



REPUBLIC OF THE PHILIPPINES
NATIONAL IRRIGATION ADMINISTRATION
CENTRAL OFFICE

FY 2022 GAA

(R.A. No. 11639)

IRRIGATION PROGRAM BY PROGRAM/PROJECT

ORIGINAL



REPUBLIC OF THE PHILIPPINES
NATIONAL IRRIGATION ADMINISTRATION
QUEZON CITY

FY 2022 IRRIGATION PROGRAM
GENERAL APPROPRIATIONS ACT (R.A. 11639)

Program / Activity / Project (PAP)	Allocation (P'000)	Physical Targets									Farmer Beneficiaries	Jobs Generated
		New Area (ha)	Restore Area (ha)	Repair & Rehabilitation Works								
				Earth Canal (km)	Concrete Lined Canal (km)	Canal Structures (no.)	HDPE Pipes (km)	Coconet (sq m)	Concrete Roads (km)	Gravel Roads (km)		
GENERAL ADMINISTRATION AND SUPPORT												
1 Operation Subsidy	7,325,030	-	-	-	-	-	-	-	-	-	-	-
2 Operation and Maintenance of NIS Pump Irrigation Systems	221,390	-	-	-	-	-	-	-	-	-	-	-
TOTAL GENERAL ADMINISTRATION AND SUPPORT	7,546,420	-	-	-	-	-	-	-	-	-	-	-
SUPPORT TO OPERATIONS												
1 Payment for ROW, Completion Works & Unpaid Claims Damages of Completed Projects	30,000	-	-	-	-	-	-	-	-	-	-	-
2 Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	965,900	-	-	-	-	-	-	-	-	-	-	-
3 Irrigation Management Transfer Support Services (IMTSS)	184,069	-	-	-	-	-	-	-	-	-	-	-
4 Establishment of Farmland Geographic Information System (GIS)	95,912	-	-	-	-	-	-	-	-	-	-	-
TOTAL SUPPORT TO OPERATIONS	1,275,881	-	-	-	-	-	-	-	-	-	-	-
OPERATIONS												
PROGRAM 1: Irrigation Systems Restoration Program	10,675,399	-	10,818	176.58	282.32	777	36.32	-	20.01	94.08	142,984	70,586
Sub-Program 1: National Irrigation Systems	10,086,094	-	10,818	168.96	212.90	476	1.54	-	20.01	94.08	138,669	67,805
Sub-Program 2: Communal Irrigation Systems	476,525	-	-	7.62	68.46	297	34.78	-	-	-	3,705	2,444
Sub-Program 3: Other Irrigation Systems	112,780	-	-	-	0.96	4	-	-	-	-	610	337
PROGRAM 2: Irrigation Systems Development Program	11,971,139	24,462	1,539	-	6.99	17	-	-	-	-	23,552	54,244
Sub-Program 1: New National Irrigation	2,670,000	1,375	-	-	-	-	-	-	-	-	1,215	12,295
Sub-Program 2: Establishment of Pump Irrigation	2,388,154	12,496	760	-	-	-	-	-	-	-	6,507	8,547
Sub-Program 3: Small Reservoir Irrigation	2,438,474	1,180	-	-	-	-	-	-	-	-	4,104	10,054
Sub-Program 4: Special Irrigation	3,671,498	7,829	-	-	-	-	-	-	-	-	8,586	18,762
Sub-Program 5: Extension/Expansion of Existing Irrigation Systems	-	-	-	-	-	-	-	-	-	-	-	-
Sub-Program 6: Other Irrigation Systems	803,013	1,582	779	-	6.99	17	-	-	-	-	3,140	4,586
TOTAL OPERATIONS	22,646,538	24,462	12,356	176.58	289.31	794	36.32	-	20.01	94.08	166,536	124,830
GRAND TOTAL	31,468,839	24,462	12,356	176.58	289.31	794	36.32	-	20.01	94.08	166,536	124,830

Prepared by:


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Manager, Corporate Planning Services

Recommended by:


ENGR. ROMEO M. LOPEZ, CSEE
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Approved by:


GEN. RICARDO B. VISAYA (Ret)
Administrator



REPUBLIC OF THE PHILIPPINES
NATIONAL IRRIGATION ADMINISTRATION
QUEZON CITY

FY 2022 IRRIGATION PROGRAM
GENERAL APPROPRIATIONS ACT (R.A. 11639)

Program / Activity / Project (PAP)	Allocation (P'000)	Physical Targets									Farmer Beneficiaries	Jobs Generated
		New Area (ha)	Restore Area (ha)	Repair & Rehabilitation Works								
				Earth Canal (km)	Concrete Lined Canal (km)	Canal Structures (no.)	HDPE Pipes (km)	Coconet (sq m)	Concrete Roads (km)	Gravel Roads (km)		
GENERAL ADMINISTRATION AND SUPPORT												
1 Operation Subsidy	7,325,030	-	-	-	-	-	-	-	-	-	-	-
CENTRAL OFFICE	2,001,583	-	-	-	-	-	-	-	-	-	-	-
REGION 1	435,888	-	-	-	-	-	-	-	-	-	-	-
CAR	211,346	-	-	-	-	-	-	-	-	-	-	-
REGION 2	454,759	-	-	-	-	-	-	-	-	-	-	-
MARIIS	321,488	-	-	-	-	-	-	-	-	-	-	-
REGION 3	491,836	-	-	-	-	-	-	-	-	-	-	-
UPRIIS	569,422	-	-	-	-	-	-	-	-	-	-	-
REGION 4A	196,974	-	-	-	-	-	-	-	-	-	-	-
REGION 4B	233,189	-	-	-	-	-	-	-	-	-	-	-
REGION 5	227,984	-	-	-	-	-	-	-	-	-	-	-
REGION 6	441,614	-	-	-	-	-	-	-	-	-	-	-
REGION 7	146,680	-	-	-	-	-	-	-	-	-	-	-
REGION 8	256,671	-	-	-	-	-	-	-	-	-	-	-
REGION 9	190,841	-	-	-	-	-	-	-	-	-	-	-
REGION 10	228,170	-	-	-	-	-	-	-	-	-	-	-
REGION 11	259,915	-	-	-	-	-	-	-	-	-	-	-
REGION 12	406,495	-	-	-	-	-	-	-	-	-	-	-
REGION 13	250,175	-	-	-	-	-	-	-	-	-	-	-
2 Operation and Maintenance of NIS Pump Irrigation Systems	221,390	-	-	-	-	-	-	-	-	-	-	-
REGION 1	22,479	-	-	-	-	-	-	-	-	-	-	-
REGION 2	85,220	-	-	-	-	-	-	-	-	-	-	-
MARIIS	33,691	-	-	-	-	-	-	-	-	-	-	-
REGION 3	42,000	-	-	-	-	-	-	-	-	-	-	-
REGION 4A	6,000	-	-	-	-	-	-	-	-	-	-	-
REGION 5	10,000	-	-	-	-	-	-	-	-	-	-	-
REGION 13	22,000	-	-	-	-	-	-	-	-	-	-	-
TOTAL GENERAL ADMINISTRATION AND SUPPORT	7,546,420	-	-	-	-	-	-	-	-	-	-	-

Program / Activity / Project (PAP)	Allocation (P'000)	Physical Targets									Farmer Beneficiaries	Jobs Generated
		New Area (ha)	Restore Area (ha)	Repair & Rehabilitation Works								
				Earth Canal (km)	Concrete Lined Canal (km)	Canal Structures (no.)	HDPE Pipes (km)	Coconet (sq m)	Concrete Roads (km)	Gravel Roads (km)		
SUPPORT TO OPERATIONS												
1 Payment for ROW, Completion Works & Unpaid Claims Damages of Completed Projects	30,000	-	-	-	-	-	-	-	-	-	-	-
2 Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	965,900	-	-	-	-	-	-	-	-	-	-	-
a. Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	880,900	-	-	-	-	-	-	-	-	-	-	-
a.1 Feasibility Study of various projects	453,700	-	-	-	-	-	-	-	-	-	-	-
CAR	45,000	-	-	-	-	-	-	-	-	-	-	-
REGION 2	34,300	-	-	-	-	-	-	-	-	-	-	-
REGION 3	39,000	-	-	-	-	-	-	-	-	-	-	-
UPRIIS	33,000	-	-	-	-	-	-	-	-	-	-	-
REGION 4A	2,967	-	-	-	-	-	-	-	-	-	-	-
REGION 4B	2,400	-	-	-	-	-	-	-	-	-	-	-
REGION 5	1,770	-	-	-	-	-	-	-	-	-	-	-
REGION 6	4,500	-	-	-	-	-	-	-	-	-	-	-
REGION 7	53,925	-	-	-	-	-	-	-	-	-	-	-
REGION 8	7,330	-	-	-	-	-	-	-	-	-	-	-
REGION 9	15,000	-	-	-	-	-	-	-	-	-	-	-
REGION 10	44,208	-	-	-	-	-	-	-	-	-	-	-
REGION 11	67,000	-	-	-	-	-	-	-	-	-	-	-
REGION 12	83,300	-	-	-	-	-	-	-	-	-	-	-
REGION 13	20,000	-	-	-	-	-	-	-	-	-	-	-
a.2 Detailed Engineering of various projects	427,200	-	-	-	-	-	-	-	-	-	-	-
REGION 1	20,000	-	-	-	-	-	-	-	-	-	-	-
REGION 2	5,000	-	-	-	-	-	-	-	-	-	-	-
UPRIIS	55,000	-	-	-	-	-	-	-	-	-	-	-
REGION 4A	400	-	-	-	-	-	-	-	-	-	-	-
REGION 6	14,000	-	-	-	-	-	-	-	-	-	-	-
REGION 7	50,000	-	-	-	-	-	-	-	-	-	-	-
REGION 8	7,000	-	-	-	-	-	-	-	-	-	-	-
REGION 10	25,300	-	-	-	-	-	-	-	-	-	-	-
REGION 12	165,500	-	-	-	-	-	-	-	-	-	-	-
REGION 13	85,000	-	-	-	-	-	-	-	-	-	-	-
b. Foreign-funded studies by Philippine-Korea Project Preparation Fund (PK-PPF)	85,000	-	-	-	-	-	-	-	-	-	-	-

Program / Activity / Project (PAP)	Allocation (P'000)	Physical Targets									Farmer Beneficiaries	Jobs Generated
		New Area (ha)	Restore Area (ha)	Repair & Rehabilitation Works								
				Earth Canal (km)	Concrete Lined Canal (km)	Canal Structures (no.)	HDPE Pipes (km)	Coconet (sq m)	Concrete Roads (km)	Gravel Roads (km)		
3 Irrigation Management Transfer Support Services (IMTSS)	184,069	-	-	-	-	-	-	-	-	-	-	-
CENTRAL OFFICE	42,536	-	-	-	-	-	-	-	-	-	-	-
REGION 1	9,942	-	-	-	-	-	-	-	-	-	-	-
CAR	8,000	-	-	-	-	-	-	-	-	-	-	-
REGION 2	9,675	-	-	-	-	-	-	-	-	-	-	-
MARIIS	8,252	-	-	-	-	-	-	-	-	-	-	-
REGION 3	10,855	-	-	-	-	-	-	-	-	-	-	-
UPRIIS	10,490	-	-	-	-	-	-	-	-	-	-	-
REGION 4A	6,528	-	-	-	-	-	-	-	-	-	-	-
REGION 4B	7,370	-	-	-	-	-	-	-	-	-	-	-
REGION 5	8,592	-	-	-	-	-	-	-	-	-	-	-
REGION 6	8,639	-	-	-	-	-	-	-	-	-	-	-
REGION 7	7,112	-	-	-	-	-	-	-	-	-	-	-
REGION 8	6,280	-	-	-	-	-	-	-	-	-	-	-
REGION 9	6,975	-	-	-	-	-	-	-	-	-	-	-
REGION 10	7,886	-	-	-	-	-	-	-	-	-	-	-
REGION 11	7,560	-	-	-	-	-	-	-	-	-	-	-
REGION 12	10,394	-	-	-	-	-	-	-	-	-	-	-
REGION 13	6,983	-	-	-	-	-	-	-	-	-	-	-
4 Establishment of Farmland Geographic Information System (GIS)	95,912	-	-	-	-	-	-	-	-	-	-	-
CENTRAL OFFICE	47,799	-	-	-	-	-	-	-	-	-	-	-
REGION 1	1,557	-	-	-	-	-	-	-	-	-	-	-
REGION 2	5,263	-	-	-	-	-	-	-	-	-	-	-
MARIIS	4,584	-	-	-	-	-	-	-	-	-	-	-
REGION 3	4,352	-	-	-	-	-	-	-	-	-	-	-
UPRIIS	2,813	-	-	-	-	-	-	-	-	-	-	-
REGION 4A	4,647	-	-	-	-	-	-	-	-	-	-	-
REGION 4B	5,731	-	-	-	-	-	-	-	-	-	-	-
REGION 5	4,856	-	-	-	-	-	-	-	-	-	-	-
REGION 6	4,338	-	-	-	-	-	-	-	-	-	-	-
REGION 8	2,321	-	-	-	-	-	-	-	-	-	-	-
REGION 11	3,312	-	-	-	-	-	-	-	-	-	-	-
REGION 12	4,339	-	-	-	-	-	-	-	-	-	-	-
TOTAL SUPPORT TO OPERATIONS	1,275,881	-	-	-	-	-	-	-	-	-	-	-

Program / Activity / Project (PAP)		Allocation (P'000)	Physical Targets								Farmer Beneficiaries	Jobs Generated	
			New Area (ha)	Restore Area (ha)	Repair & Rehabilitation Works								
					Earth Canal (km)	Concrete Lined Canal (km)	Canal Structures (no.)	HDPE Pipes (km)	Coconet (sq m)	Concrete Roads (km)			Gravel Roads (km)
OPERATIONS													
PROGRAM 1: Irrigation Systems Restoration Program		10,675,399	-	10,818	176.58	282.32	777	36.32	-	20.01	94.08	142,984	70,586
Sub-Program 1: National Irrigation Systems		10,086,094	-	10,818	168.96	212.90	476	1.54	-	20.01	94.08	138,669	67,805
1	Restoration of National Irrigation Systems	4,255,574	-	10,804	-	-	-	-	-	-	-	22,915	21,404
	REGION 1	388,700	-	1,112	-	-	-	-	-	-	-	2,533	2,132
	CAR	430,000	-	857	-	-	-	-	-	-	-	2,887	2,982
	REGION 2	411,000	-	632	-	-	-	-	-	-	-	1,849	910
	REGION 3	860,000	-	937	-	-	-	-	-	-	-	828	373
	UPRIIS	15,000	-	-	-	-	-	-	-	-	-	316	90
	REGION 4A	22,000	-	110	-	-	-	-	-	-	-	-	48
	REGION 4B	68,000	-	190	-	-	-	-	-	-	-	110	341
	REGION 5	184,900	-	844	-	-	-	-	-	-	-	1,346	1,109
	REGION 6	173,500	-	817	-	-	-	-	-	-	-	3,591	1,041
	REGION 7	134,000	-	513	-	-	-	-	-	-	-	933	681
	REGION 8	162,750	-	571	-	-	-	-	-	-	-	150	520
	REGION 9	235,000	-	360	-	-	-	-	-	-	-	2,590	-
	REGION 10	361,260	-	1,218	-	-	-	-	-	-	-	698	2,473
	REGION 11	217,300	-	575	-	-	-	-	-	-	-	2,662	1,303
	REGION 12	357,664	-	1,130	-	-	-	-	-	-	-	1,989	3,884
	REGION 13	234,500	-	938	-	-	-	-	-	-	-	433	3,517
2	Agos RIS Improvement Project, Quezon	50,000	-	14	-	0.69	1	-	-	-	-	-	300
3	Mindanao Irrigation Development Project	100,000	-	-	-	-	-	-	-	-	-	-	-
4	Climate Change Adaptation Works (National Systems)	1,829,984	-	-	-	-	-	-	-	-	-	66,660	16,575
	CENTRAL OFFICE	193,710	-	-	-	-	-	-	-	-	-	-	-
	REGION 1	76,000	-	-	-	-	-	-	-	-	-	405	618
	CAR	76,000	-	-	-	-	-	-	-	-	-	1,869	476
	REGION 2	86,000	-	-	-	-	-	-	-	-	-	9,405	543
	MARIIS	76,000	-	-	-	-	-	-	-	-	-	7,143	785
	REGION 3	98,000	-	-	-	-	-	-	-	-	-	45	44
	UPRIIS	98,000	-	-	-	-	-	-	-	-	-	13,027	117
	REGION 4A	98,000	-	-	-	-	-	-	-	-	-	2,598	328
	REGION 4B	102,000	-	-	-	-	-	-	-	-	-	145	2,398
	REGION 5	76,000	-	-	-	-	-	-	-	-	-	3,472	456
	REGION 6	80,000	-	-	-	-	-	-	-	-	-	1,638	477

Program / Activity / Project (PAP)		Allocation (P'000)	Physical Targets								Farmer Beneficiaries	Jobs Generated	
			New Area (ha)	Restore Area (ha)	Repair & Rehabilitation Works								
					Earth Canal (km)	Concrete Lined Canal (km)	Canal Structures (no.)	HDPE Pipes (km)	Coconet (sq m)	Concrete Roads (km)			Gravel Roads (km)
	REGION 7	70,000	-	-	-	-	-	-	-	-	-	340	
	REGION 8	114,000	-	-	-	-	-	-	-	-	10	150	
	REGION 9	114,000	-	-	-	-	-	-	-	-	686	215	
	REGION 10	114,000	-	-	-	-	-	-	-	-	347	975	
	REGION 11	91,000	-	-	-	-	-	-	-	-	328	564	
	REGION 12	153,274	-	-	-	-	-	-	-	-	23,181	6,379	
	REGION 13	114,000	-	-	-	-	-	-	-	-	2,361	1,710	
5	Repair of National Irrigation Systems	3,601,036	-	-	168.96	212.21	475	1.54	-	0.26	43,430	27,005	
	REGION 1	410,000	-	-	-	9.77	14	-	-	-	1,928	2,539	
	CAR	335,000	-	-	-	3.73	5	-	-	-	6,337	2,010	
	REGION 2	250,000	-	-	50.57	21.41	28	-	-	-	1,221	518	
	MARIIS	216,036	-	-	-	19.15	20	-	-	-	8,372	3,212	
	REGION 3	400,000	-	-	19.46	7.87	3	-	-	0.26	470	475	
	UPRIIS	530,000	-	-	70.51	35.72	11	-	-	-	8,446	4,426	
	REGION 4A	136,000	-	-	-	9.59	22	0.24	-	-	2,284	576	
	REGION 4B	137,000	-	-	-	6.47	20	-	-	-	856	3,555	
	REGION 5	124,000	-	-	-	13.71	8	-	-	-	2,567	744	
	REGION 6	171,000	-	-	-	6.71	7	-	-	-	2,426	1,026	
	REGION 7	79,000	-	-	0.92	17.33	155	-	-	-	290	290	
	REGION 8	137,000	-	-	-	11.56	32	-	-	-	-	-	
	REGION 9	135,000	-	-	8.78	10.57	32	-	-	-	-	320	
	REGION 10	125,000	-	-	12.27	10.18	14	-	-	-	68	760	
	REGION 11	125,000	-	-	3.13	6.91	54	1.30	-	-	515	750	
	REGION 12	171,000	-	-	3.32	10.62	41	-	-	-	7,020	4,004	
	REGION 13	120,000	-	-	-	10.91	9	-	-	-	630	1,800	
6	Improvement of Service Roads in National Irrigation Systems	249,500	-	-	-	-	-	-	-	19.75	94.08	5,664	2,521
	REGION 1	13,000	-	-	-	-	-	-	-	1.07	-	20	92
	CAR	13,000	-	-	-	-	-	-	-	1.21	1.58	1,509	77
	REGION 2	14,000	-	-	-	-	-	-	-	0.60	19.65	557	170
	MARIIS	7,000	-	-	-	-	-	-	-	0.55	9.57	1,061	126
	REGION 3	14,000	-	-	-	-	-	-	-	1.25	-	75	21
	UPRIIS	14,000	-	-	-	-	-	-	-	0.92	24.77	642	177
	REGION 4A	60,000	-	-	-	-	-	-	-	7.27	-	-	360
	REGION 4B	10,000	-	-	-	-	-	-	-	1.43	-	-	86

Program / Activity / Project (PAP)	Allocation (P'000)	Physical Targets									Farmer Beneficiaries	Jobs Generated
		New Area (ha)	Restore Area (ha)	Repair & Rehabilitation Works								
				Earth Canal (km)	Concrete Lined Canal (km)	Canal Structures (no.)	HDPE Pipes (km)	Coconet (sq m)	Concrete Roads (km)	Gravel Roads (km)		
REGION 5	10,000	-	-	-	-	-	-	-	0.89	-	400	60
REGION 6	14,000	-	-	-	-	-	-	-	1.12	-	-	102
REGION 7	4,000	-	-	-	-	-	-	-	0.36	-	-	20
REGION 8	13,500	-	-	-	-	-	-	-	-	18.14	-	60
REGION 9	8,000	-	-	-	-	-	-	-	0.98	0.58	-	25
REGION 10	14,000	-	-	-	-	-	-	-	0.92	0.72	28	168
REGION 11	14,000	-	-	-	-	-	-	-	1.18	-	-	83
REGION 12	14,000	-	-	-	-	-	-	-	-	9.55	1,216	699
REGION 13	13,000	-	-	-	-	-	-	-	-	9.52	156	195
Sub-Program 2: Communal Irrigation Systems	476,525	-	-	7.62	68.46	297	34.78	-	-	-	3,705	2,444
7 Repair of Communal Irrigation Systems	476,525	-	-	7.62	68.46	297	34.78	-	-	-	3,705	2,444
REGION 1	42,325	-	-	-	1.25	7	-	-	-	-	130	170
CAR	104,900	-	-	-	13.67	101	32.64	-	-	-	1,763	634
REGION 2	74,000	-	-	-	12.71	39	1.30	-	-	-	202	165
REGION 3	10,000	-	-	-	1.00	2	-	-	-	-	25	-
REGION 4A	49,000	-	-	0.91	7.38	21	0.18	-	-	-	419	264
REGION 4B	30,000	-	-	-	5.24	14	0.66	-	-	-	36	457
REGION 5	40,000	-	-	3.40	2.37	7	-	-	-	-	623	269
REGION 6	30,000	-	-	-	3.40	9	-	-	-	-	107	180
REGION 7	42,600	-	-	2.89	10.37	59	-	-	-	-	153	138
REGION 8	35,700	-	-	0.15	6.60	23	-	-	-	-	109	21
REGION 9	1,000	-	-	0.27	1.00	-	-	-	-	-	33	40
REGION 10	2,000	-	-	-	1.30	8	-	-	-	-	20	12
REGION 12	15,000	-	-	-	2.17	7	-	-	-	-	85	94
Sub-Program 3: Other Irrigation Systems	112,780	-	-	-	0.96	4	-	-	-	-	610	337
8 Repair of Pump National Irrigation Systems	112,780	-	-	-	0.96	4	-	-	-	-	610	337
REGION 1	10,000	-	-	-	-	-	-	-	-	-	-	-
REGION 2	52,780	-	-	-	-	-	-	-	-	-	40	179
MARIIS	10,000	-	-	-	-	-	-	-	-	-	472	50
REGION 3	10,000	-	-	-	-	2	-	-	-	-	30	24
REGION 4A	10,000	-	-	-	0.96	2	-	-	-	-	30	24
REGION 5	10,000	-	-	-	-	-	-	-	-	-	38	60
REGION 13	10,000	-	-	-	-	-	-	-	-	-	-	-

Program / Activity / Project (PAP)	Allocation (P'000)	Physical Targets									Farmer Beneficiaries	Jobs Generated
		New Area (ha)	Restore Area (ha)	Repair & Rehabilitation Works								
				Earth Canal (km)	Concrete Lined Canal (km)	Canal Structures (no.)	HDPE Pipes (km)	Coconet (sq m)	Concrete Roads (km)	Gravel Roads (km)		
PROGRAM 2: Irrigation Systems Development Program	11,971,139	24,462	1,539	-	6.99	17	-	-	-	-	23,552	54,244
Sub-Program 1: New National Irrigation	2,670,000	1,375	-	-	-	-	-	-	-	-	1,215	12,295
9 Ilocos Norte-Ilocos Sur-Abra Irrigation Project, Stage 2	10,000	-	-	-	-	-	-	-	-	-	-	60
10 Ilocos Sur Transbasin Project, Ilocos Sur	10,000	-	-	-	-	-	-	-	-	-	20	60
11 Lower Agno River Irrigation System Improvement Project,	960,000	931	-	-	-	-	-	-	-	-	888	980
12 Lower Apayao River Irrigation Project (LARIP), Apayao	5,000	-	-	-	-	-	-	-	-	-	-	30
13 Dibuluan River Irrigation Project, Isabela	70,000	-	-	-	-	-	-	-	-	-	-	237
14 Tumauni River Multipurpose Project, Isabela	150,000	-	-	-	-	-	-	-	-	-	-	507
15 Balog-Balog Multipurpose Project Phase II, Tarlac	800,000	-	-	-	-	-	-	-	-	-	-	369
16 Upper Gumain River Irrigation Project, Pampanga	50,000	-	-	-	-	-	-	-	-	-	100	100
17 Panay River Basin Integrated Development Project (PRBIDP), Capiz	10,000	-	-	-	-	-	-	-	-	-	-	600
18 Jalaur River Multipurpose Project - Stage II, Iloilo	50,000	-	-	-	-	-	-	-	-	-	-	100
19 Tanjay-Bais River Irrigation Project, Negros Oriental	50,000	-	-	-	-	-	-	-	-	-	10	170
20 Bantayan Irrigation Project, Northern Samar	35,000	-	-	-	-	-	-	-	-	-	-	456
21 Manat Irrigation Project, Compostella Valley	128,000	-	-	-	-	-	-	-	-	-	-	768
22 Upper Saug River Irrigation Project, Davao Del Norte	72,000	244	-	-	-	-	-	-	-	-	102	432
23 Kabulnan 2 Multipurpose Irrigation & Power Project, Sultan	10,000	-	-	-	-	-	-	-	-	-	-	-
24 Lebak Integrated River Irrigation Project, Sultan Kudarat	30,000	-	-	-	-	-	-	-	-	-	-	4,687
25 Upi Integrated Irrigation Project, Maguindanao	30,000	-	-	-	-	-	-	-	-	-	60	189
26 Libang Irrigation Project, Agusan del Sur	150,000	-	-	-	-	-	-	-	-	-	-	2,250
27 Ditsaan-Ramain Irrigation Project, Lanao del Sur	50,000	200	-	-	-	-	-	-	-	-	35	300
Sub-Program 2: Establishment of Pump Irrigation	2,388,154	12,496	760	-	-	-	-	-	-	-	6,507	8,547
28 Alfonso Lista Pump Irrigation Project, Ifugao	190,000	1,500	-	-	-	-	-	-	-	-	1,666	1,140
29 Nassiping PIP, Cagayan	150,000	861	-	-	-	-	-	-	-	-	560	202
30 Chico River Pump Irrigation Project, Cagayan	673,601	7,700	-	-	-	-	-	-	-	-	-	-
31 Establishment of Pump IP (EGPIP)	1,374,553	2,435	760	-	-	-	-	-	-	-	4,281	7,205
a Solar Power-Driven Pump Irrigation Projects	1,294,154	1,942	760	-	-	-	-	-	-	-	3,384	6,663
REGION 1	65,000	76	-	-	-	-	-	-	-	-	44	351
CAR	150,000	258	144	-	-	-	-	-	-	-	680	914
REGION 2	269,514	195	243	-	-	-	-	-	-	-	383	536
MARIIS	22,640	-	-	-	-	-	-	-	-	-	14	21
UPRIIS	200,000	433	-	-	-	-	-	-	-	-	709	1,075
REGION 4A	80,000	177	-	-	-	-	-	-	-	-	148	377

Program / Activity / Project (PAP)	Allocation (P'000)	Physical Targets									Farmer Beneficiaries	Jobs Generated
		New Area (ha)	Restore Area (ha)	Repair & Rehabilitation Works								
				Earth Canal (km)	Concrete Lined Canal (km)	Canal Structures (no.)	HDPE Pipes (km)	Coconet (sq m)	Concrete Roads (km)	Gravel Roads (km)		
REGION 4B	45,000	50	14	-	-	-	-	-	-	-	77	435
REGION 5	15,000	-	70	-	-	-	-	-	-	-	30	90
REGION 7	100,000	304	-	-	-	-	-	-	-	-	580	608
REGION 8	2,500	11	-	-	-	-	-	-	-	-	18	21
REGION 9	118,000	330	-	-	-	-	-	-	-	-	448	300
REGION 10	77,500	60	128	-	-	-	-	-	-	-	131	465
REGION 12	72,000	-	161	-	-	-	-	-	-	-	55	315
REGION 13	77,000	48	-	-	-	-	-	-	-	-	67	1,155
b. Electric/Fuel-Driven Pump Irrigation Projects	80,399	493	-	-	-	-	-	-	-	-	897	542
REGION 1	12,899	186	-	-	-	-	-	-	-	-	302	72
CAR	63,000	235	-	-	-	-	-	-	-	-	559	398
REGION 2	4,500	72	-	-	-	-	-	-	-	-	36	72
Sub-Program 3: Small Reservoir Irrigation	2,438,474	1,180	-	-	-	-	-	-	-	-	4,104	10,054
32 Bayaas Small Reservoir Irrigation Project, Pangasinan	100,000	-	-	-	-	-	-	-	-	-	958	1,100
33 Dumoloc Small Reservoir Irrigation Project, Pangasinan	445,000	-	-	-	-	-	-	-	-	-	1,187	1,200
34 Sulvec Small Reservoir Irrigation Project, Ilocos Norte	151,360	300	-	-	-	-	-	-	-	-	275	908
35 Marimay Small Reservoir Irrigation Project, Apayao	150,000	450	-	-	-	-	-	-	-	-	100	900
36 Bulo Small Reservoir Irrigation Project, Bulacan	5,000	-	-	-	-	-	-	-	-	-	-	-
37 Bayabas Small Reservoir Irrigation Project, Bulacan	350,000	-	-	-	-	-	-	-	-	-	1,000	50
38 Balbalungao Small Reservoir Irrigation Project, Nueva Ecija	200,000	-	-	-	-	-	-	-	-	-	-	-
39 Macalelon Small Reservoir Irrigation Project, Quezon	100,000	-	-	-	-	-	-	-	-	-	-	600
40 Ibato-Iraan Small Reservoir Irrigation Project, Palawan	35,114	-	-	-	-	-	-	-	-	-	-	118
41 Bagtingon Small Reservoir Irrigation Project, Marinduque	100,000	-	-	-	-	-	-	-	-	-	-	1,708
42 Ibingan Small Reservoir Irrigation Project, Sorsogon	50,000	255	-	-	-	-	-	-	-	-	584	60
43 Bayuyan Small Reservoir Irrigation Project, Capiz	200,000	-	-	-	-	-	-	-	-	-	-	1,200
44 Cabano Small Reservoir Irrigation Project, Guimaras	200,000	-	-	-	-	-	-	-	-	-	-	1,200
45 Hibale Small Reservoir Irrigation Project, Bohol	100,000	-	-	-	-	-	-	-	-	-	-	500
46 Mabini Cayacay Small Reservoir Irrigation Project, Bohol	52,000	95	-	-	-	-	-	-	-	-	-	260
47 Calunasan Small Reservoir Irrigation Project, Bohol	50,000	80	-	-	-	-	-	-	-	-	-	250
48 Tulunan Small Reservoir Irrigation Project, North Cotabato	150,000	-	-	-	-	-	-	-	-	-	-	-
Sub-Program 4: Special Irrigation	3,671,498	7,829	-	-	-	-	-	-	-	-	8,586	18,762
49 Small Irrigation Projects (SIP)	3,661,498	7,814	-	-	-	-	-	-	-	-	8,573	18,749
REGION 1	73,600	106	-	-	-	-	-	-	-	-	180	400
CAR	405,349	1,178	-	-	-	-	-	-	-	-	3,976	2,408

Program / Activity / Project (PAP)	Allocation (P'000)	Physical Targets									Farmer Beneficiaries	Jobs Generated
		New Area (ha)	Restore Area (ha)	Repair & Rehabilitation Works								
				Earth Canal (km)	Concrete Lined Canal (km)	Canal Structures (no.)	HDPE Pipes (km)	Coconet (sq m)	Concrete Roads (km)	Gravel Roads (km)		
REGION 2	293,013	460	-	-	-	-	-	-	-	-	291	342
REGION 3	348,000	454	-	-	-	-	-	-	-	-	350	314
REGION 4A	15,000	30	-	-	-	-	-	-	-	-	20	90
REGION 4B	381,120	1,304	-	-	-	-	-	-	-	-	764	3,904
REGION 5	36,620	166	-	-	-	-	-	-	-	-	15	208
REGION 6	186,000	531	-	-	-	-	-	-	-	-	583	1,141
REGION 7	255,989	620	-	-	-	-	-	-	-	-	527	912
REGION 8	386,826	944	-	-	-	-	-	-	-	-	427	1,156
REGION 9	480,315	646	-	-	-	-	-	-	-	-	621	1,720
REGION 10	309,130	280	-	-	-	-	-	-	-	-	343	1,812
REGION 11	61,300	72	-	-	-	-	-	-	-	-	59	365
REGION 12	296,596	748	-	-	-	-	-	-	-	-	174	1,989
REGION 13	132,640	275	-	-	-	-	-	-	-	-	243	1,988
50 Didungol Small Irrigation Project, Quirino	10,000	15	-	-	-	-	-	-	-	-	13	13
Sub-Program 5: Extension/Expansion of Existing Irrigation Systems	-	-	-	-	-	-	-	-	-	-	-	-
Sub-Program 6: Other Irrigation Systems	803,013	1,582	779	-	6.99	17	-	-	-	-	3,140	4,586
51 Comprehensive Agrarian Reform Program-IC (CARP-IC)	803,013	1,582	779	-	6.99	17	-	-	-	-	3,140	4,586
TOTAL OPERATIONS	22,646,538	24,462	12,356	176.58	289.31	794	36.32	-	20.01	94.08	166,536	124,830
GRAND TOTAL	31,468,839	24,462	12,356	176.58	289.31	794	36.32	-	20.01	94.08	166,536	124,830


Prepared by:


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Recommended by:


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 Acting Senior Deputy Administrator

Approved by:


GEN RICARDO A. WSAYA (Ret)
 Administrator



Republic of the Philippines
National Irrigation Administration
Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

Operating Subsidy

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
						Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CENTRAL OFFICE	1	2,001,583									
CAR	1	211,346									
REGION 1	1	435,888									
REGION 2	1	454,759									
MARIIS	1	321,488									
REGION 3	1	491,836									
UPRIIS	1	569,422									
REGION 4A	1	196,974									
REGION 4B	1	233,189									
REGION 5	1	227,984									
REGION 6	1	441,614									
REGION 7	1	146,680									
REGION 8	1	256,671									
REGION 9	1	190,841									
REGION 10	1	228,170									
REGION 11	1	259,915									
REGION 12	1	406,495									
REGION 13	1	250,175									
TOTAL	18	7,325,030									


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Republic of the Philippines
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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION **CENTRAL OFFICE**
PROGRAM **OPERATING SUBSIDY**

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
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1 : Operating Subsidy		2,001,583									
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TOTAL		2,001,583									
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TOTAL CENTRAL OFFICE-OPERATING SUBSIDY		2,001,583									
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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR
PROGRAM OPERATING SUBSIDY


Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
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1 : Operating Subsidy		211,346									
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TOTAL		211,346									
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TOTAL CAR-OPERATING SUBSIDY		211,346									
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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION **REGION 1**
PROGRAM **OPERATING SUBSIDY**

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
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1 : Operating Subsidy		435,888									
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TOTAL		435,888									
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TOTAL REGION 1-OPERATING SUBSIDY		435,888									
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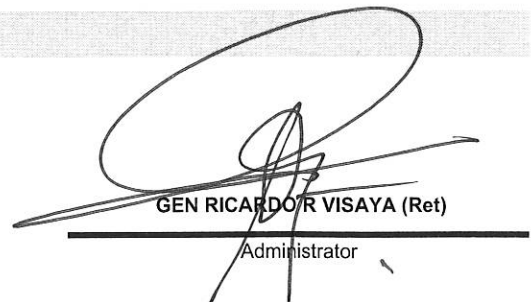
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Republic of the Philippines
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Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2
PROGRAM OPERATING SUBSIDY

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Operating Subsidy		454,759									
TOTAL		454,759									
TOTAL REGION 2-OPERATING SUBSIDY		454,759									



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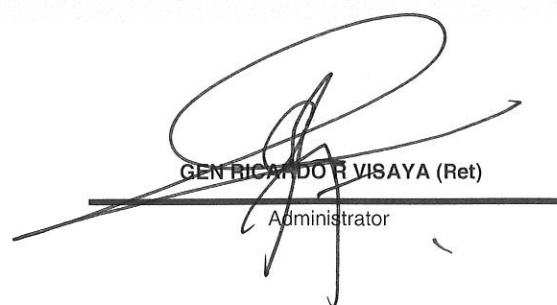
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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

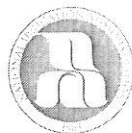
REGION MARIIS

PROGRAM OPERATING SUBSIDY

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Operating Subsidy		321,488									
TOTAL		321,488									
TOTAL MARIIS-OPERATING SUBSIDY		321,488									


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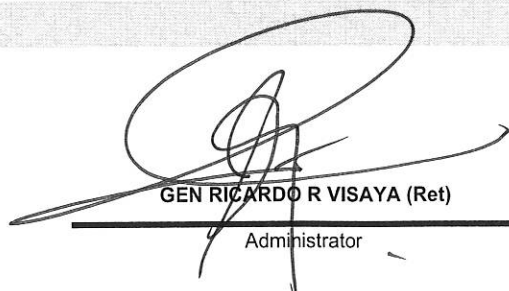


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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3
PROGRAM OPERATING SUBSIDY

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Operating Subsidy		491,836									
TOTAL		491,836									
TOTAL REGION 3-OPERATING SUBSIDY		491,836									


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION **UPRIIS**

PROGRAM **OPERATING SUBSIDY**

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
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1 : Operating Subsidy

569,422

TOTAL

569,422

TOTAL UPRIS-OPERATING SUBSIDY

569,422


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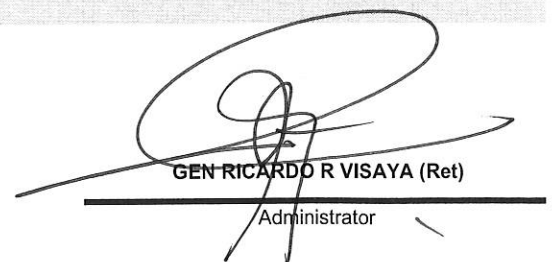
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National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A
PROGRAM OPERATING SUBSIDY

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Operating Subsidy		196,974									
TOTAL		196,974									
TOTAL REGION 4A-OPERATING SUBSIDY		196,974									

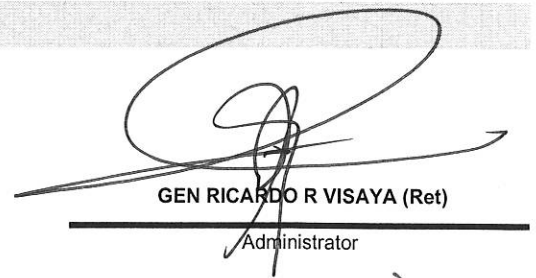

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National Irrigation Administration
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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4B
PROGRAM OPERATING SUBSIDY

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Operating Subsidy		233,189									
TOTAL		233,189									
TOTAL REGION 4B-OPERATING SUBSIDY		233,189									

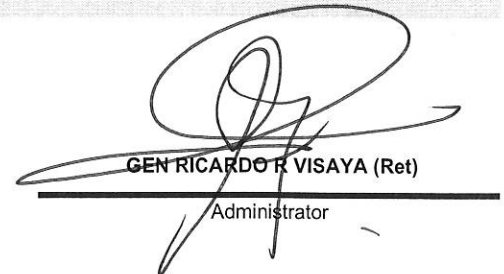

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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5
PROGRAM OPERATING SUBSIDY

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Operating Subsidy		227,984									
TOTAL		227,984									
TOTAL REGION 5-OPERATING SUBSIDY		227,984									

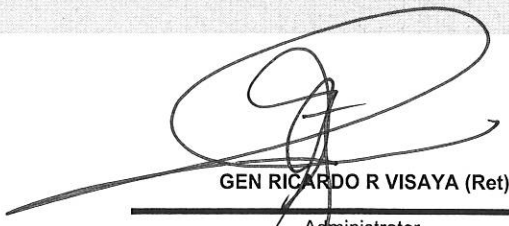

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Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6
PROGRAM OPERATING SUBSIDY

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Operating Subsidy		441,613									
TOTAL		441,613									
TOTAL REGION 6-OPERATING SUBSIDY		441,613									



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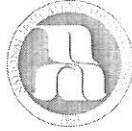


Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7
PROGRAM OPERATING SUBSIDY

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Operating Subsidy		146,680									
TOTAL		146,680									
TOTAL REGION 7-OPERATING SUBSIDY		146,680									



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National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION **REGION 8**
PROGRAM **OPERATING SUBSIDY**

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Operating Subsidy		256,671									
TOTAL		256,671									
TOTAL REGION 8-OPERATING SUBSIDY		256,671									




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National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9
PROGRAM OPERATING SUBSIDY

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Operating Subsidy		190,841									
TOTAL		190,841									
TOTAL REGION 9-OPERATING SUBSIDY		190,841									

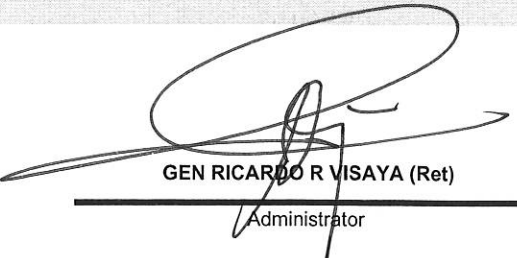

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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 10
PROGRAM OPERATING SUBSIDY

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Operating Subsidy		228,170									
TOTAL		228,170									
TOTAL REGION 10-OPERATING SUBSIDY		228,170									

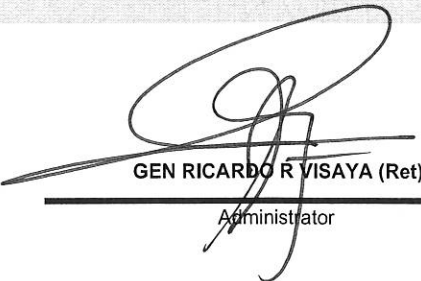

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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 11
PROGRAM OPERATING SUBSIDY

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Operating Subsidy		259,915									
TOTAL		259,915									
TOTAL REGION 11-OPERATING SUBSIDY		259,915									

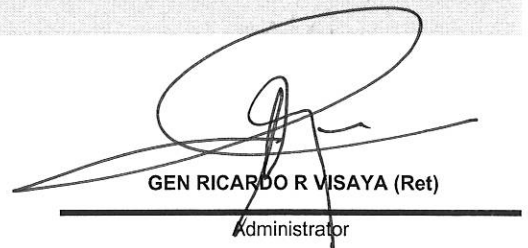

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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12
PROGRAM OPERATING SUBSIDY

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Operating Subsidy		406,495									
TOTAL		406,495									
TOTAL REGION 12-OPERATING SUBSIDY		406,495									

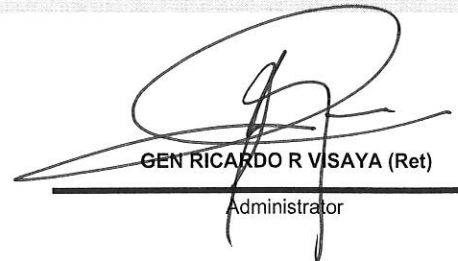

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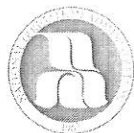


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Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 13
PROGRAM OPERATING SUBSIDY

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Operating Subsidy		250,175									
TOTAL		250,175									
TOTAL REGION 13-OPERATING SUBSIDY		250,175									


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**FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT**

Operation and Maintenance of NIS Pump Irrigation Systems

Repair & Rehabilitation Works

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
REGION 1	4	22,479	-	-	-	-	-	-	-	-	-
REGION 2	4	85,220	-	-	-	-	-	-	-	-	-
MARIIS	9	33,691	-	-	-	-	-	-	-	-	-
REGION 3	12	42,000	-	-	-	-	-	-	-	-	-
REGION 4A	2	6,000	-	-	-	-	-	-	-	-	-
REGION 5	1	10,000	-	-	-	-	-	-	-	-	-
REGION 13	2	22,000	-	-	-	-	-	-	-	-	-
TOTAL	34	221,390	-	-	-	-	-	-	-	-	-


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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ILOCOS NORTE												
1 Bonga Pump #1 PIS : Operation and Maintenance of NIS Pump Irrigation Systems	Sarrat	839	-	-	-	-	-	-	-	-	-	-
2 Bonga Pump #2 PIS : Operation and Maintenance of NIS Pump Irrigation Systems	San Nicolas	596	-	-	-	-	-	-	-	-	-	-
3 Bonga Pump #3 PIS : Operation and Maintenance of NIS Pump Irrigation Systems	Laoag City	1,273	-	-	-	-	-	-	-	-	-	-
TOTAL ILOCOS NORTE		2,708	-	-	-	-	-	-	-	-	-	-
ILOCOS SUR												
4 Banaoang PIS : Operation and Maintenance of NIS Pump Irrigation Systems	San Ildefonso	19,771	-	-	-	-	-	-	-	-	-	-
TOTAL ILOCOS SUR		19,771	-	-	-	-	-	-	-	-	-	-
TOTAL REGION 1-OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS		22,479	-	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAGAYAN												
1 Iguig-Alcala-Amulung Pump Irrigation System : Operation and Maintenance of NIS Pump Irrigation Systems	Power Supply/Pump Subsidy	Amulung	14,000	-	-	-	-	-	-	-	-	-
2 Magapit Pump Irrigation System : Operation and Maintenance of NIS Pump Irrigation Systems	Power Supply/Pump Subsidy	Camalaniugan	45,000	-	-	-	-	-	-	-	-	-
3 Nassiping Pump Irrigation Project : Operation and Maintenance of NIS Pump Irrigation Systems	Power Supply/Pump Subsidy	Gattaran	3,220	-	-	-	-	-	-	-	-	-
4 Solana Pump Irrigation System : Operation and Maintenance of NIS Pump Irrigation Systems	Power Supply/Pump Subsidy	Solana	23,000	-	-	-	-	-	-	-	-	-
TOTAL CAGAYAN			85,220	-	-	-	-	-	-	-	-	-
TOTAL REGION 2-OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS			85,220	-	-	-	-	-	-	-	-	-


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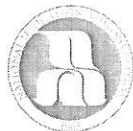
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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION MARIIS

PROGRAM OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ISABELA												
1	Magat RIS - Ingud Norte PS : Operation and Maintenance of NIS Pump Irrigation Systems	Subsidy for Fuel & Oil	Angadanan	700	-	-	-	-	-	-	-	-
2	Magat RIS - Licaray PS : Operation and Maintenance of NIS Pump Irrigation Systems	Subsidy for Power Consumption Cost, Fuel and Oil	San Isidro	1,000	-	-	-	-	-	-	-	-
3	Magat RIS - Patanad PS : Operation and Maintenance of NIS Pump Irrigation Systems	fuel subsidy	San Isidro	1,800	-	-	-	-	-	-	-	-
4	Magat RIS - Quitabayag PS : Operation and Maintenance of NIS Pump Irrigation Systems	Subsidy for Power Consumption Cost, Fuel and Oil	San Isidro	500	-	-	-	-	-	-	-	-
5	Magat RIS - RM5 PS : Operation and Maintenance of NIS Pump Irrigation Systems	Subsidy for Fuel & Oil	Reina Mercedes	700	-	-	-	-	-	-	-	-
6	Magat RIS (Pump No. 2) : Operation and Maintenance of NIS Pump Irrigation Systems	power subsidy	Burgos	9,746	-	-	-	-	-	-	-	-
7	Magat RIS (Pump No. 3) : Operation and Maintenance of NIS Pump Irrigation Systems	power subsidy	Gamu	9,746	-	-	-	-	-	-	-	-
8	Magat RIS (PUMP-# 1) : Operation and Maintenance of NIS Pump Irrigation Systems	Subsidy for Power Consumption	Angadanan	9,000	-	-	-	-	-	-	-	-
TOTAL ISABELA				33,191	-	-	-	-	-	-	-	-



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Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

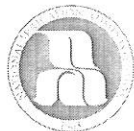
REGION MARIIS

PROGRAM OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
QUIRINO											
9 Baligatan DD - Dumatata PS : Operation and Maintenance of NIS Pump Irrigation Systems	Subsidy for Power Consumptio n Cost, Fuel and Oil	Saguday	500	-	-	-	-	-	-	-	-
TOTAL QUIRINO			500	-	-	-	-	-	-	-	-
TOTAL MARIIS-OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS			33,691	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BULACAN												
1 AMRIS (ANBUSPA) : Operation and Maintenance of NIS Pump Irrigation Systems	Subsidy	Bustos	15,000	-	-	-	-	-	-	-	-	-
2 AMRIS (BUSPAN) : Operation and Maintenance of NIS Pump Irrigation Systems	Subsidy	Bustos	4,000	-	-	-	-	-	-	-	-	-
3 AMRIS (Kapatiran IA) : Operation and Maintenance of NIS Pump Irrigation Systems	Subsidy	San Rafael	1,000	-	-	-	-	-	-	-	-	-
TOTAL BULACAN			20,000	-	-	-	-	-	-	-	-	-
PAMPANGA												
4 Pampanga Delta RIS : Operation and Maintenance of NIS Pump Irrigation Systems	Fuel Subsidy	Arayat	10,000	-	-	-	-	-	-	-	-	-
TOTAL PAMPANGA			10,000	-	-	-	-	-	-	-	-	-
TARLAC												
5 Tarlac Ground Water IS (3 Units) : Operation and Maintenance of NIS Pump Irrigation Systems	Repair, mainbtenanc e and Fuel subsidy	Pura	1,500	-	-	-	-	-	-	-	-	-
6 Tarlac Ground Water IS (10 Units) : Operation and Maintenance of NIS Pump Irrigation Systems	Repair, mainbtenanc e and Fuel subsidy	Concepcion	2,000	-	-	-	-	-	-	-	-	-
7 Tarlac Ground Water IS (13 Units) : Operation and Maintenance of NIS Pump Irrigation Systems	Repair, mainbtenanc e and Fuel subsidy	Victoria	2,500	-	-	-	-	-	-	-	-	-
8 Tarlac Ground Water IS (2 Units) : Operation and Maintenance of NIS Pump Irrigation Systems	Repair, mainbtenanc e and Fuel subsidy	Paniqui	500	-	-	-	-	-	-	-	-	-
9 Tarlac Ground Water IS (21 Units) : Operation and Maintenance of NIS Pump Irrigation Systems	Repair, mainbtenanc e and Fuel subsidy	La Paz	1,500	-	-	-	-	-	-	-	-	-
10 Tarlac Ground Water IS (3 Units) : Operation and Maintenance of NIS Pump Irrigation Systems	Repair, mainbtenanc e and Fuel subsidy	Moncada	1,500	-	-	-	-	-	-	-	-	-

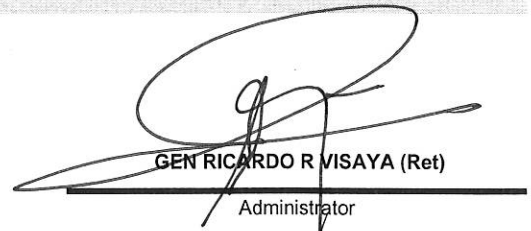


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National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
11 Tarlac Ground Water IS Repair, (5 Units) : Operation and Maintenance of NIS Pump Irrigation Systems	Ramos	1,500	-	-	-	-	-	-	-	-	-	-
12 Tarlac Ground Water IS Repair, (7 Units) : Operation and Maintenance of NIS Pump Irrigation Systems	Anao	1,000	-	-	-	-	-	-	-	-	-	-
TOTAL TARLAC		12,000	-	-	-	-	-	-	-	-	-	-
TOTAL REGION 3-OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS		42,000	-	-	-	-	-	-	-	-	-	-


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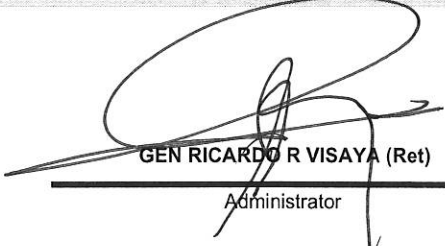


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Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
LAGUNA												
1	Cabuyao East PIS : Operation and Maintenance of NIS Pump Irrigation Systems	Power Consumption	Cabuyao	3,000	-	-	-	-	-	-	-	-
2	Dambo PIS : Operation and Maintenance of NIS Pump Irrigation Systems	Fuel Consumption	Mabitac	3,000	-	-	-	-	-	-	-	-
TOTAL LAGUNA				6,000	-	-	-	-	-	-	-	-
TOTAL REGION 4A-OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS				6,000	-	-	-	-	-	-	-	-


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Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAMARINES SUR											
1 Libmanan Cabusao PIS : Operation and Maintenance of NIS Pump Irrigation Systems	Libmanan	10,000	-	-	-	-	-	-	-	-	-
TOTAL CAMARINES SUR		10,000	-	-	-	-	-	-	-	-	-
TOTAL REGION 5-OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS		10,000	-	-	-	-	-	-	-	-	-


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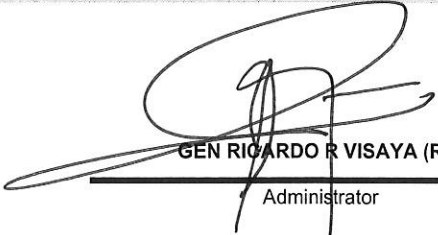
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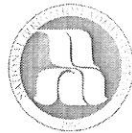
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 13

PROGRAM OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
AGUSAN DEL NORTE												
1 Lower Agusan River PIS : Operation and Maintenance of NIS Pump Irrigation Systems	Subsidy for MOOE and to provide assistance in the operation and maintenance of existing NIS/PIS	Butuan City	9,000	-	-	-	-	-	-	-	-	-
TOTAL AGUSAN DEL NORTE			9,000	-	-	-	-	-	-	-	-	-
AGUSAN DEL SUR												
2 Sta. Josefa PIS : Operation and Maintenance of NIS Pump Irrigation Systems	For Electric and Fuel Consumption	Sta. Josefa	13,000	-	-	-	-	-	-	-	-	-
TOTAL AGUSAN DEL SUR			13,000	-	-	-	-	-	-	-	-	-
TOTAL REGION 13-OPERATION AND MAINTENANCE OF NIS PUMP IRRIGATION SYSTEMS			22,000	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
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Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

Payment for ROW, Completion Works and Unpaid Claims Damages of Completed Projects

Repair & Rehabilitation Works

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CENTRAL OFFICE	1	30,000									
TOTAL	1	30,000									


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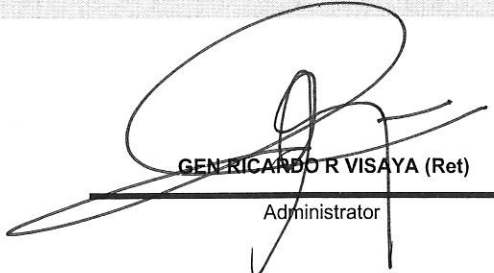


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Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CENTRAL OFFICE

PROGRAM PAYMENT FOR ROW, COMPLETION WORKS AND UNPAID CLAIMS DAMAGES OF COMPLETED PROJECTS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Payment for ROW, Completion Works and Unpaid Claims Damages of Completed Projects		30,000									
TOTAL		30,000									
TOTAL CENTRAL OFFICE-PAYMENT FOR ROW, COMPLETION WORKS AND UNPAID CLAIMS DAMAGES OF COMPLETED PROJECTS		30,000									


GEN. RICARDO R. VISAYA (Ret)
Administrator



Republic of the Philippines
National Irrigation Administration
Central Office

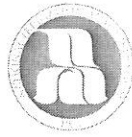
**FY 2022 IRRIGATION
PROGRAMSUMMARY BY
PROGRAM/PROJECT**

Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Repair & Rehabilitation Works				
							Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
Central Office	2	112,900	-	-	-	-	-	-	-	-	-
CAR	20	59,000	-	-	-	-	-	-	-	-	-
Region 1	5	14,050	-	-	-	-	-	-	-	-	-
Region 2	30	91,156	-	-	-	-	-	-	-	-	-
Region 3	6	40,216	-	-	-	-	-	-	-	-	-
UPRIIS	8	88,000	-	-	-	-	-	-	-	-	-
Region 4A	11	5,807	-	-	-	-	-	-	-	-	-
Region 4B	7	27,300	-	-	-	-	-	-	-	-	-
REGION 5	6	48,080	-	-	-	-	-	-	-	-	-
Region 6	3	44,000	-	-	-	-	-	-	-	-	-
Region 7	39	63,803	-	-	-	-	-	-	-	-	-
Region 8	17	11,050	-	-	-	-	-	-	-	-	-
Region 9	23	70,850	-	-	-	-	-	-	-	-	-
Region 10	3	47,888	-	-	-	-	-	-	-	-	-
Region 11	6	60,500	-	-	-	-	-	-	-	-	-
Region 12	11	106,300	-	-	-	-	-	-	-	-	-
Region 13	4	75,000	-	-	-	-	-	-	-	-	-
TOTAL	201	965,900	-	-	-	-	-	-	-	-	-

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Republic of the Philippines
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Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION CENTRAL OFFICE

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 FSDE : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Foreign-funded studies by Philippine-Korea Project Preparation Fund (PK-PPF)	85,000									
TOTAL		85,000									
2 FSDE : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Pre-Feasibility Study	27,900	-	-	-	-	-	-	-	-	-
TOTAL		27,900	-	-	-	-	-	-	-	-	-
TOTAL Central Office-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS		112,900	-	-	-	-	-	-	-	-	-


GEN RICARDO R VISAYA (Ret)
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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION CAR

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	Repair & Rehabilitation Works								
				New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ABRA												
1	Abra River Irrigation System ExtensionModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Peñarrubia	4,000	-	-	-	-	-	-	-	-	-
2	Cabaruan SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Luba	1,000	-	-	-	-	-	-	-	-	-
3	Caniogan SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Tayum	1,000	-	-	-	-	-	-	-	-	-
4	Dallagan SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Boliney	1,000	-	-	-	-	-	-	-	-	-
5	Gaweng Pangasaan SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Daguioman	1,000	-	-	-	-	-	-	-	-	-
TOTAL ABRA			8,000	-	-	-	-	-	-	-	-	-
BENGUET												
6	Ampeta-Oriyao-Kedeng-Batag SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Sablan	1,000	-	-	-	-	-	-	-	-	-
7	Amucan PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Sablan	1,000	-	-	-	-	-	-	-	-	-
8	Belong-Sayatan SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Tublay	1,000	-	-	-	-	-	-	-	-	-

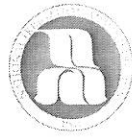


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION CAR

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Repair & Rehabilitation Works												
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
9	Kubaong PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Tublay	1,000	-	-	-	-	-	-	-	-	-
10	Shekdan SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Tublay	1,000	-	-	-	-	-	-	-	-	-
11	Wanitan SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Tublay	1,000	-	-	-	-	-	-	-	-	-
TOTAL BENGUET			6,000	-	-	-	-	-	-	-	-	-
IFUGAO												
12	Baley-Uleg-Uyok SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Asipulo	1,000	-	-	-	-	-	-	-	-	-
13	Tigtigangan SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Asipulo	1,000	-	-	-	-	-	-	-	-	-
14	Uud SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Asipulo	1,000	-	-	-	-	-	-	-	-	-
TOTAL IFUGAO			3,000	-	-	-	-	-	-	-	-	-
KALINGA												
15	Upper Chico River Irrigation System ExtensionModernizatio n : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	City of Tabuk	37,000	-	-	-	-	-	-	-	-	-
TOTAL KALINGA			37,000	-	-	-	-	-	-	-	-	-

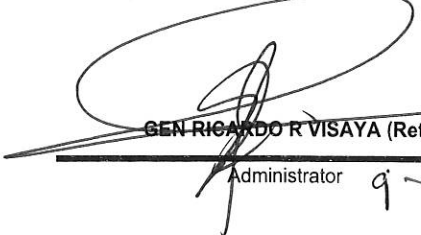


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION CAR

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	Repair & Rehabilitation Works								
				New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
MOUNTAIN PROVINCE												
16	Agawa SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Besao	1,000	-	-	-	-	-	-	-	-
17	Ambigaw SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Besao	1,000	-	-	-	-	-	-	-	-
18	Anus SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Barlig	1,000	-	-	-	-	-	-	-	-
19	Fukung SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Sadanga	1,000	-	-	-	-	-	-	-	-
20	Kanga SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Sadanga	1,000	-	-	-	-	-	-	-	-
TOTAL MOUNTAIN PROVINCE				5,000	-	-	-	-	-	-	-	-
TOTAL CAR-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS				59,000	-	-	-	-	-	-	-	-


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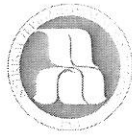


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ILOCOS NORTE												
1 (NMC) North Main Canal & Pasuquin Extension	Conduct of Pre-Feasibility Study	Bacarra	2,500	-	-	-	-	-	-	-	-	-
RIOSModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects												
TOTAL ILOCOS NORTE			2,500	-	-	-	-	-	-	-	-	-
ILOCOS SUR												
2 Santa Maria-Burgos	Conduct of Pre-Feasibility Study	Burgos	2,500	-	-	-	-	-	-	-	-	-
NISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects												
TOTAL ILOCOS SUR			2,500	-	-	-	-	-	-	-	-	-
LA UNION												
3 Masalip	Conduct of Pre-Feasibility Study	Agoo	2,500	-	-	-	-	-	-	-	-	-
RISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects												
TOTAL LA UNION			2,500	-	-	-	-	-	-	-	-	-
PANGASINAN												
4 Agno	Conduct of Pre-Feasibility Study	San Manuel	2,500	-	-	-	-	-	-	-	-	-
RISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects												



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
5 Mabini Agricultural Development Project : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Surveying and Mapping Activities	Mabini	4,050	-	-	-	-	-	-	-	-	-
TOTAL PANGASINAN			6,550	-	-	-	-	-	-	-	-	-
TOTAL Region 1-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS			14,050	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	Repair & Rehabilitation Works								
				New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BATANES												
1	Arius Rain Collector (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Itbayat	200	-	-	-	-	-	-	-	-
2	Chawa Rain Collector (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Mahatao	200	-	-	-	-	-	-	-	-
3	Kavakan Rain Collector (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Itbayat	200	-	-	-	-	-	-	-	-
4	Nosoj Rain Collector (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Itbayat	200	-	-	-	-	-	-	-	-
5	Sitio Kaxasuan Rain Collector (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Itbayat	200	-	-	-	-	-	-	-	-
6	Sitio Machiwal Rain Collector (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Sabtang	200	-	-	-	-	-	-	-	-
7	Varok Rain Collector (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Mahatao	200	-	-	-	-	-	-	-	-
TOTAL BATANES				1,400	-	-	-	-	-	-	-	-
CAGAYAN												
8	Alcala Amulung West PIP (Updating) : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Amulung	3,500	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
9	Basao Creek SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Lal-lo	1,500	-	-	-	-	-	-	-	-	-
10	Calapangan SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Santo Niño	2,000	-	-	-	-	-	-	-	-	-
11	Enrile NPIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Enrile	500	-	-	-	-	-	-	-	-	-
12	Linno-C SIP ** : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Rizal	200	-	-	-	-	-	-	-	-	-
TOTAL CAGAYAN			7,700	-	-	-	-	-	-	-	-	-
ISABELA												
13	Capellian SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	City of Ilagan	300	-	-	-	-	-	-	-	-	-
14	Damiao PIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Gamu	11,000	-	-	-	-	-	-	-	-	-
15	Delfin Albano Sto. Tomas PIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Delfin Albano	21,000	-	-	-	-	-	-	-	-	-
16	Gappal PIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	City of Cauayan	300	-	-	-	-	-	-	-	-	-
17	Ilaguen Multipurpose Irrigation and Power Project : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	San Mariano	824	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
18	Paculago SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Santa Maria	6,000	-	-	-	-	-	-	-	-	-
19	Sta. Maria PIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Santa Maria	3,800	-	-	-	-	-	-	-	-	-
TOTAL ISABELA			43,224	-	-	-	-	-	-	-	-	-
NUEVA VIZCAYA												
20	Ammoweg SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Ambaguio	600	-	-	-	-	-	-	-	-	-
21	Atab SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Ambaguio	600	-	-	-	-	-	-	-	-	-
22	Binogawan RIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Dupax del Sur	1,184	-	-	-	-	-	-	-	-	-
23	Bulan Sawmill SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Villaverde	600	-	-	-	-	-	-	-	-	-
24	Cabuluan SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Villaverde	1,572	-	-	-	-	-	-	-	-	-
25	Colocol Integrated NISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Villaverde	3,861	-	-	-	-	-	-	-	-	-
26	Matuno River Development Project : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Bayombong	12,000	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

						Repair & Rehabilitation Works						
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
27 Nueva Vizcaya Bagabag IS (NVBIS) ExtensionModernizatio n : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Bagabag	5,416	-	-	-	-	-	-	-	-	-	
TOTAL NUEVA VIZCAYA		25,833	-	-	-	-	-	-	-	-	-	
QUIRINO												
28 Addalam RISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Saguday	4,000	-	-	-	-	-	-	-	-	-	
29 Bikibik NIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Cabarroguis	6,000	-	-	-	-	-	-	-	-	-	
30 Lusod Intergrated NIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Maddela	3,000	-	-	-	-	-	-	-	-	-	
TOTAL QUIRINO		13,000	-	-	-	-	-	-	-	-	-	
TOTAL Region 2-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE- ENGINEERING ACTIVITIES OF VARIOUS PROJECTS		91,156	-	-	-	-	-	-	-	-	-	


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Repair & Rehabilitation Works												
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
AURORA												
1 Amro RISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Casiguran	3,679	-	-	-	-	-	-	-	-	-	
TOTAL AURORA		3,679	-	-	-	-	-	-	-	-	-	
PAMPANGA												
2 Pampanga Delta RIS (PDRIS)Modernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Mexico	3,679	-	-	-	-	-	-	-	-	-	
TOTAL PAMPANGA		3,679	-	-	-	-	-	-	-	-	-	
TARLAC												
3 TASMORIS (San Miguel-Odonel RIS)Modernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	La Paz	3,679	-	-	-	-	-	-	-	-	-	
4 TASMORIS (Tarlac RIS)Modernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Victoria	3,679	-	-	-	-	-	-	-	-	-	
TOTAL TARLAC		7,358	-	-	-	-	-	-	-	-	-	
ZAMBALES												
5 Cabangan SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Cabangan	25,000	-	-	-	-	-	-	-	-	-	



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
6	Cabangan SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Cabangan	500	-	-	-	-	-	-	-	-	-
TOTAL ZAMBALES			25,500	-	-	-	-	-	-	-	-	-
TOTAL Region 3-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE- ENGINEERING ACTIVITIES OF VARIOUS PROJECTS			40,216	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION UPRIIS

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
NUEVA ECIJA												
1 Lower Cabu IP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Detailed Engineering	Cabanatuan City	55,000	-	-	-	-	-	-	-	-	-
2 Murcon Creek ISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Pre- Feasibility Study	Talavera	3,900	-	-	-	-	-	-	-	-	-
3 Pamaldan Cinco Cinco ISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Pre- Feasibility Study	Cabanatuan City	5,500	-	-	-	-	-	-	-	-	-
4 Pampanga RIS (SDC)Modernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Pre- Feasibility Study	Science City of Muñoz	5,500	-	-	-	-	-	-	-	-	-
5 Peñaranda RISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Pre- Feasibility Study	City of Gapan	5,500	-	-	-	-	-	-	-	-	-
6 Platero ISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Pre- Feasibility Study	Cabanatuan City	5,500	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
7 Talavera RIS Lower Modernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Santo Domingo	5,500	-	-	-	-	-	-	-	-	-
8 Vaca Creek IS Modernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Talavera	1,600	-	-	-	-	-	-	-	-	-
TOTAL NUEVA ECIJA		88,000	-	-	-	-	-	-	-	-	-
TOTAL UPRIS-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS		88,000	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
LAGUNA												
1	Antipolo PIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Rizal	290	-	-	-	-	-	-	-	-
2	Maate SPIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Detailed Engineering	Famy	400	-	-	-	-	-	-	-	-
3	Nanguma-Sinagtala II PIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Mabitac	440	-	-	-	-	-	-	-	-
4	Salang Bato SPIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Famy	460	-	-	-	-	-	-	-	-
TOTAL LAGUNA				1,590	-	-	-	-	-	-	-	-
QUEZON												
5	Amaga SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Patnanungan	550	-	-	-	-	-	-	-	-
6	Buenavista PIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Geological Investigation	Buenavista	700	-	-	-	-	-	-	-	-
7	Caldong SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Sampaloc	400	-	-	-	-	-	-	-	-
8	Guinhawa PIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Quezon	500	-	-	-	-	-	-	-	-
9	Kilogan SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Patnanungan	550	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION **REGION 4A**

PROGRAM **FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS**

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
10 Maabot Rizal PIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Perez	550	-	-	-	-	-	-	-	-	-
11 Patnanungan Norte PIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Patnanungan	967	-	-	-	-	-	-	-	-	-
TOTAL QUEZON			4,217	-	-	-	-	-	-	-	-	-
TOTAL Region 4A-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE- ENGINEERING ACTIVITIES OF VARIOUS PROJECTS			5,807	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 4B

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
OCCIDENTAL MINDORO												
1	Ambil SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Looc	600	-	-	-	-	-	-	-	-	-
2	Caguray RISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Magsaysay	5,500	-	-	-	-	-	-	-	-	-
3	Pagbahan RISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Santa Cruz	4,300	-	-	-	-	-	-	-	-	-
TOTAL OCCIDENTAL MINDORO			10,400	-	-	-	-	-	-	-	-	-
ORIENTAL MINDORO												
4	Baco SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Baco	5,000	-	-	-	-	-	-	-	-	-
5	Bansud RISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Bansud	3,700	-	-	-	-	-	-	-	-	-
6	Mag-Asawang Tubig RIS Modernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Victoria	5,000	-	-	-	-	-	-	-	-	-
TOTAL ORIENTAL MINDORO			13,700	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 4B

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works							Concrete Roads (Km)	Gravel Roads (Km)
						Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)				
PALAWAN														
7 Batang-Batang RISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Pre- Feasibility Study	Narra	3,200	-	-	-	-	-	-	-	-	-	-	
TOTAL PALAWAN			3,200	-	-	-	-	-	-	-	-	-	-	
TOTAL Region 4B-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE- ENGINEERING ACTIVITIES OF VARIOUS PROJECTS			27,300	-	-	-	-	-	-	-	-	-	-	


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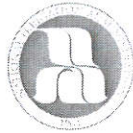


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAMSUMMARY
BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Repair & Rehabilitation Works				
								Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAMARINES NORTE												
1 Bosigon SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Detailed Engineering	Labo	24,000	-	-	-	-	-	-	-	-	-
2 To-o SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	San Lorenzo Ruiz	350	-	-	-	-	-	-	-	-	-
TOTAL CAMARINES NORTE			24,350	-	-	-	-	-	-	-	-	-
CAMARINES SUR												
3 Paculago IP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Ragay	2,200	-	-	-	-	-	-	-	-	-
4 Pili SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Detailed Engineering	Pili	20,500	-	-	-	-	-	-	-	-	-
TOTAL CAMARINES SUR			22,700	-	-	-	-	-	-	-	-	-
CATANDUANES												
5 San Pedro CIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Gigmoto	250	-	-	-	-	-	-	-	-	-
TOTAL CATANDUANES			250	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

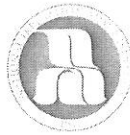
REGION **REGION 5**

PROGRAM **FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS**

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
SORSOGON											
6 Lubas CIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Barcelona	780	-	-	-	-	-	-	-	-
TOTAL SORSOGON			780	-	-	-	-	-	-	-	-
TOTAL Region 5-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE- ENGINEERING ACTIVITIES OF VARIOUS PROJECTS			48,080	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works						
						Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
CAPIZ												
1 Panay River Basin Integrated Development Project : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Geological Seismic Hazard Assessment	Tapaz	15,000	-	-	-	-	-	-	-	-	-
TOTAL CAPIZ			15,000	-	-	-	-	-	-	-	-	-
NEGROS OCCIDENTAL												
2 Tyabanan SRIP (DED, ROW, SEIA, ECC) : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Geological Investigation	Hinoba-an	1,000	-	-	-	-	-	-	-	-	-
3 Tyabanan SRIP (DED, ROW, SEIA, ECC) : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Detailed Engineering	Hinoba-an	28,000	-	-	-	-	-	-	-	-	-
TOTAL NEGROS OCCIDENTAL			29,000	-	-	-	-	-	-	-	-	-
TOTAL Region 6-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS			44,000	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Repair & Rehabilitation Works												
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BOHOL												
1	Bayog-Behind the Clouds PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Batuan	150	-	-	-	-	-	-	-	-
2	Bayongan ISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Pre-Feasibility Study	Ubay	3,062	-	-	-	-	-	-	-	-
3	Bohol Northeast IIP (Reformulation) : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	San Miguel	9,845	-	-	-	-	-	-	-	-
4	Buakbato-Poblacion Vieja SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Batuan	150	-	-	-	-	-	-	-	-
5	Cadaga-as-Sta. Cruz SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Ubay	127	-	-	-	-	-	-	-	-
6	Kamanajon SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Batuan	105	-	-	-	-	-	-	-	-
7	Lobgob SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Sevilla	120	-	-	-	-	-	-	-	-
8	Mag-acub-Antequera IP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Pre-Feasibility Study	Sevilla	2,500	-	-	-	-	-	-	-	-
9	Malinao ISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Pre-Feasibility Study	Pilar	3,500	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	Repair & Rehabilitation Works								
				New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
10	Mas-ing-San Vicente SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Dagohoy	153	-	-	-	-	-	-	-	-	-
TOTAL BOHOL			19,712	-	-	-	-	-	-	-	-	-
CEBU												
11	Baclayan PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Boljoon	147	-	-	-	-	-	-	-	-	-
12	Balaygsawa PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Samboan	246	-	-	-	-	-	-	-	-	-
13	Bulangsuran PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Samboan	123	-	-	-	-	-	-	-	-	-
14	Butong PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Ronda	98	-	-	-	-	-	-	-	-	-
15	Cabungahan PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Naga City	98	-	-	-	-	-	-	-	-	-
16	Calabawan PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Ginatilan	123	-	-	-	-	-	-	-	-	-
17	Calatagan PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Samboan	98	-	-	-	-	-	-	-	-	-
18	Cambigong PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Samboan	123	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Repair & Rehabilitation Works													
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
19	Camburoy PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Samboan	98	-	-	-	-	-	-	-	-	-	
20	Campisong PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Ginatilan	98	-	-	-	-	-	-	-	-	-	
21	Guiwanon PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Ginatilan	147	-	-	-	-	-	-	-	-	-	
22	Jumangpas PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Samboan	147	-	-	-	-	-	-	-	-	-	
23	Kambug-olan PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Ginatilan	123	-	-	-	-	-	-	-	-	-	
24	Languyon River- Tuburan SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Tuburan	17,800	-	-	-	-	-	-	-	-	-	
25	Looc PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Ginatilan	147	-	-	-	-	-	-	-	-	-	
26	Malatbo PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Ginatilan	123	-	-	-	-	-	-	-	-	-	
27	Monteverde PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Samboan	147	-	-	-	-	-	-	-	-	-	
28	Nangka PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Boljoon	123	-	-	-	-	-	-	-	-	-	



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAMSUMMARY
BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	Repair & Rehabilitation Works								
				New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
29 Palanas PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Ginatilan	197	-	-	-	-	-	-	-	-	-
30 Pasol PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Alcoy	123	-	-	-	-	-	-	-	-	-
31 Salamanca PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Ginatilan	123	-	-	-	-	-	-	-	-	-
32 San Agustin PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Alcoy	147	-	-	-	-	-	-	-	-	-
33 San Antonio PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Boljoon	123	-	-	-	-	-	-	-	-	-
34 Tak-op PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Samboan	123	-	-	-	-	-	-	-	-	-
35 Tupas PIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Ronda	123	-	-	-	-	-	-	-	-	-
36 Vive SIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Ronda	123	-	-	-	-	-	-	-	-	-
TOTAL CEBU			21,091	-	-	-	-	-	-	-	-	-
NEGROS ORIENTAL												
37 Bayawan Multipurpose Irrigation Project : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Detailed Engineering	City of Bayawan	20,000	-	-	-	-	-	-	-	-	-

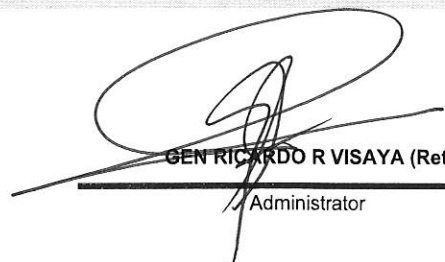


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAMSUMMARY
BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works						Gravel Roads (Km)
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)		
38	Canaway SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Siaton	1,500	-	-	-	-	-	-	-	-	-	
39	Tabuay SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Mabinay	1,500	-	-	-	-	-	-	-	-	-	
TOTAL NEGROS ORIENTAL			23,000	-	-	-	-	-	-	-	-	-	
TOTAL Region 7-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE- ENGINEERING ACTIVITIES OF VARIOUS PROJECTS			63,803	-	-	-	-	-	-	-	-	-	


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAMSUMMARY
BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BILIRAN												
1	Burubuhan SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Almeria	375	-	-	-	-	-	-	-	-
2	Canilla SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Biliran	400	-	-	-	-	-	-	-	-
3	Esperanza SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Cabucgayan	375	-	-	-	-	-	-	-	-
4	Hugpa SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Biliran	350	-	-	-	-	-	-	-	-
5	Looc SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Almeria	375	-	-	-	-	-	-	-	-
6	Pili SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Almeria	375	-	-	-	-	-	-	-	-
7	Sanggalan SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Biliran	400	-	-	-	-	-	-	-	-
TOTAL BILIRAN				2,650	-	-	-	-	-	-	-	-
EASTERN SAMAR												
8	Mabini SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Quinapondan	500	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
9	Tugas SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Balangkayan	500	-	-	-	-	-	-	-	-
TOTAL EASTERN SAMAR			1,000	-	-	-	-	-	-	-	-	-
SAMAR NORTHERN												
10	Bayog Valley IP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Laoang	4,000								
TOTAL SAMAR NORTHERN			4,000									
SOUTHERN LEYTE												
11	Basak SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	San Juan	400	-	-	-	-	-	-	-	-
TOTAL SOUTHERN LEYTE			400	-	-	-	-	-	-	-	-	-
WESTERN SAMAR												
12	Allegria SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Detailed Engineering	Zumarraga	500	-	-	-	-	-	-	-	-
13	Hilaba-Lipata SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Marabut	500	-	-	-	-	-	-	-	-
14	Lugero SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Marabut	500	-	-	-	-	-	-	-	-
15	Mabuhay SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Marabut	500	-	-	-	-	-	-	-	-
16	Malino SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Feasibility Study	Jiabong	500	-	-	-	-	-	-	-	-

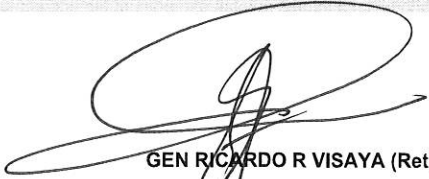


Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION **REGION 8**

PROGRAM **FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS**

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
17	Tinabanan SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Marabut	500	-	-	-	-	-	-	-	-	-
TOTAL WESTERN SAMAR			3,000	-	-	-	-	-	-	-	-	-
TOTAL Region 8-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE- ENGINEERING ACTIVITIES OF VARIOUS PROJECTS			11,050	-	-	-	-	-	-	-	-	-


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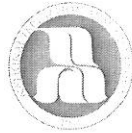


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ZAMBOANGA DEL NORTE												
1	Katipunan NIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Katipunan	2,380	-	-	-	-	-	-	-	-	-
2	Liloy Valley NIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Liloy	2,380	-	-	-	-	-	-	-	-	-
3	Mipimos SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Rizal	500	-	-	-	-	-	-	-	-	-
4	Mutia Valley NIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Mutia	2,380	-	-	-	-	-	-	-	-	-
5	New Argao SPIP (SIP) : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	La Libertad	500	-	-	-	-	-	-	-	-	-
6	New Dapitan SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Rizal	500	-	-	-	-	-	-	-	-	-
7	Sibuloc SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Sibutad	500	-	-	-	-	-	-	-	-	-
8	Tolon SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Rizal	500	-	-	-	-	-	-	-	-	-
TOTAL ZAMBOANGA DEL NORTE			9,640	-	-	-	-	-	-	-	-	-
ZAMBOANGA DEL SUR												
9	Bag-Ong Baroy SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Sominot	265	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	Repair & Rehabilitation Works								
				New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
10	Dimataling NIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Dimataling	14,500	-	-	-	-	-	-	-	-	-
11	Dipolo River Irrigation System (DIPRIS)Modernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Dumingag	11,000	-	-	-	-	-	-	-	-	-
12	Dipolo SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Dumingag	5,500	-	-	-	-	-	-	-	-	-
13	DIPRIS NIS Extension : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Dumingag	300	-	-	-	-	-	-	-	-	-
14	EBARLE SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Josefina	250	-	-	-	-	-	-	-	-	-
15	LABRIS Modernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Labangan	4,000	-	-	-	-	-	-	-	-	-
16	LIBERTAD SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Sominot	235	-	-	-	-	-	-	-	-	-
17	Salug River Irrigation System (SARIS)Modernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Molave	5,000	-	-	-	-	-	-	-	-	-
18	SARIS NIS Extension : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Tambulig	360	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
19	STO. NIÑO SIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Sominot	150	-	-	-	-	-	-	-	-	-
TOTAL ZAMBOANGA DEL SUR			41,560	-	-	-	-	-	-	-	-	-
ZAMBOANGA SIBUGAY												
20	Gaulan IS : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Diplahan	150									
21	Imelda Irrigation Project (Lower II) : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Siay	150									
22	Olutanga Islang NIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Olutanga	6,400	-	-	-	-	-	-	-	-	-
23	Sibuguey Valley Irrigation System (SVIS)Modernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Diplahan	12,950	-	-	-	-	-	-	-	-	-
TOTAL ZAMBOANGA SIBUGAY			19,650	-	-	-	-	-	-	-	-	-
TOTAL Region 9-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE- ENGINEERING ACTIVITIES OF VARIOUS PROJECTS			70,850	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

		Repair & Rehabilitation Works										
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
BUKIDNON												
1 Kulaman River - Licoan IP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Sumilao	3,680										
TOTAL BUKIDNON		3,680										
LANAO DEL NORTE												
2 Kapatagan Valley Integrated Irrigation Project : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Salvador	22,360	-	-	-	-	-	-	-	-	-	-
TOTAL LANA DEL NORTE		22,360	-	-	-	-	-	-	-	-	-	-
MISAMIS ORIENTAL												
3 Claveria SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Claveria	21,848	-	-	-	-	-	-	-	-	-	-
TOTAL MISAMIS ORIENTAL		21,848	-	-	-	-	-	-	-	-	-	-
TOTAL Region 10-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS		47,888	-	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 11

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
DAVAO CITY												
1 Alon Creek- Malabog SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Pre-Feasibility Study	Paquibato	3,000	-	-	-	-	-	-	-	-	-
2 Pagan SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Pre-Feasibility Study	Marilog	16,000									
3 Suawan SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Pre-Feasibility Study	Marilog	16,000									
TOTAL DAVAO CITY			35,000	-	-	-	-	-	-	-	-	-
DAVAO DE ORO												
4 Linoan SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Social and Environment Impact Assessment	Montevista	2,300	-	-	-	-	-	-	-	-	-
TOTAL DAVAO DE ORO			2,300	-	-	-	-	-	-	-	-	-
DAVAO DEL SUR												
5 Cogon-Bacaca SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Social and Environment Impact Assessment	Kiblawan	6,200	-	-	-	-	-	-	-	-	-
TOTAL DAVAO DEL SUR			6,200	-	-	-	-	-	-	-	-	-




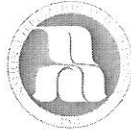
Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION **REGION 11**

PROGRAM **FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS**

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works						
						Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
DAVAO ORIENTAL												
6 Liloan & Lapinigan Rivers-Taokanga NIP: Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Manay	17,000	-	-	-	-	-	-	-	-	-	-
TOTAL DAVAO ORIENTAL		17,000	-	-	-	-	-	-	-	-	-	-
TOTAL Region 11-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS		60,500	-	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Repair & Rehabilitation Works												
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
MAGUINDANAO												
1 Alip RISModernization : Conduct of Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Datu Paglas	8,000	-	-	-	-	-	-	-	-	-	
2 Ambal River IP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Birara	32,000										
3 Kabulnan RISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Shariff Aguak	5,800	-	-	-	-	-	-	-	-	-	
TOTAL MAGUINDANAO		45,800	-	-	-	-	-	-	-	-	-	
NORTH COTABATO												
4 Kabacan RIS Modernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Kabacan	4,000	-	-	-	-	-	-	-	-	-	
5 Mlang RISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	M'Lang	4,200	-	-	-	-	-	-	-	-	-	
6 Tulunan SRIP-ROW (DE,SEIA) : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Tulunan	40,000	-	-	-	-	-	-	-	-	-	
TOTAL NORTH COTABATO		48,200	-	-	-	-	-	-	-	-	-	
SARANGANI												
7 Bengo NIP : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Maasim	3,000	-	-	-	-	-	-	-	-	-	
TOTAL SARANGANI		3,000	-	-	-	-	-	-	-	-	-	



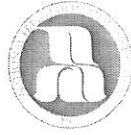
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works						
						Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
SOUTH COTABATO												
8 Banga RISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Pre- Feasibility Study	Banga	2,500	-	-	-	-	-	-	-	-	-
9 Buayan RISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Pre- Feasibility Study	City of General Santos	2,300	-	-	-	-	-	-	-	-	-
TOTAL SOUTH COTABATO			4,800	-	-	-	-	-	-	-	-	-
SULTAN KUDARAT												
10 Antong IPModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Pre- Feasibility Study	Lutayan	2,000	-	-	-	-	-	-	-	-	-
11 Lambayong RISModernization : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Pre- Feasibility Study	Lambayong	2,500	-	-	-	-	-	-	-	-	-
TOTAL SULTAN KUDARAT			4,500	-	-	-	-	-	-	-	-	-
TOTAL Region 12-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE- ENGINEERING ACTIVITIES OF VARIOUS PROJECTS			106,300	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

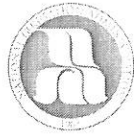
REGION REGION 13

PROGRAM FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE-ENGINEERING ACTIVITIES OF VARIOUS PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works						
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
AGUSAN DEL SUR													
1 LOGUM RIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Rosario	25,000	-	-	-	-	-	-	-	-	-	
2 SOLIBAO RIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Feasibility Study	Rosario	25,000	-	-	-	-	-	-	-	-	-	
TOTAL AGUSAN DEL SUR			50,000	-	-	-	-	-	-	-	-	-	
SURIGAO DEL SUR													
3 Malihaw SRIP : Feasibility Study & Detailed Engineering (FSDE) and Pre- Engineering Activities of Various Projects	Conduct of Detailed Engineering	San Miguel	15,000	-	-	-	-	-	-	-	-	-	
4 Tago RIS : Feasibility Study & Detailed Engineering (FSDE) and Pre-Engineering Activities of Various Projects	Conduct of Detailed Engineering	Tago	10,000	-	-	-	-	-	-	-	-	-	
TOTAL SURIGAO DEL SUR			25,000	-	-	-	-	-	-	-	-	-	
TOTAL Region 13-FEASIBILITY STUDY & DETAILED ENGINEERING (FSDE) AND PRE- ENGINEERING ACTIVITIES OF VARIOUS PROJECTS			75,000	-	-	-	-	-	-	-	-	-	


GEN RICARDO R VISAYA (Ret)

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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

Irrigation Management Transfer Support Services (IMTSS)

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CENTRAL OFFICE	13	42,536	-	-	-	-	-	-	-	-	-
CAR	5	8,000	-	-	-	-	-	-	-	-	-
REGION 1	49	9,942	-	-	-	-	-	-	-	-	-
REGION 2	22	9,675	-	-	-	-	-	-	-	-	-
MARIIS	1	8,252	-	-	-	-	-	-	-	-	-
REGION 3	46	10,855	-	-	-	-	-	-	-	-	-
UPRIIS	54	10,490	-	-	-	-	-	-	-	-	-
REGION 4A	27	6,528	-	-	-	-	-	-	-	-	-
REGION 4B	17	7,370	-	-	-	-	-	-	-	-	-
REGION 5	8	8,592	-	-	-	-	-	-	-	-	-
REGION 6	20	8,639	-	-	-	-	-	-	-	-	-
REGION 7	21	7,112	-	-	-	-	-	-	-	-	-
REGION 8	37	6,280	-	-	-	-	-	-	-	-	-
REGION 9	6	6,975	-	-	-	-	-	-	-	-	-
REGION 10	37	7,886	-	-	-	-	-	-	-	-	-
REGION 11	11	7,560	-	-	-	-	-	-	-	-	-
REGION 12	19	10,394	-	-	-	-	-	-	-	-	-
REGION 13	11	6,983	-	-	-	-	-	-	-	-	-
TOTAL	404	184,069	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CENTRAL OFFICE

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Supervisory, Monitoring, Evaluation and Support Activities (SMES) : Irrigation Management Transfer Support Services (IMTSS)	Supervisory, Monitoring, Evaluation and Support Activities (SMES)	3,200	-	-	-	-	-	-	-	-	-
2 Training on Statistics, Training Evaluation and Follow-ups : Irrigation Management Transfer Support Services (IMTSS)	Training on Statistics, Training Evaluation and Follow-ups	1,600	-	-	-	-	-	-	-	-	-
TOTAL		4,800	-	-	-	-	-	-	-	-	-
CENTRAL OFFICE											
3 Capacity Building Enrichment Training Programs for IDP Implementers : Irrigation Management Transfer Support Services (IMTSS)	Capacity Building Enrichment Training Programs for IDP Implementers	3,050	-	-	-	-	-	-	-	-	-
4 Computerization of Database and Institutional Research : Irrigation Management Transfer Support Services (IMTSS)	Computerization of Database and Institutional Research	1,800	-	-	-	-	-	-	-	-	-
5 Establishment of IA Model Farm : Irrigation Management Transfer Support Services (IMTSS)	Establishment of IA Model Farm	10,000	-	-	-	-	-	-	-	-	-
6 Farmers Satisfaction Survey (FSS) : Irrigation Management Transfer Support Services (IMTSS)	Farmers Satisfaction Survey (FSS)	5,000	-	-	-	-	-	-	-	-	-
7 Knowledge Exchange on Entrepreneurial Practices and Innovations : Irrigation Management Transfer Support Services (IMTSS)	Knowledge Exchange on Entrepreneurial Practices and Innovations	1,236	-	-	-	-	-	-	-	-	-
8 NIA-NCIA Strategic Planning and Program Development Workshop : Irrigation Management Transfer Support Services (IMTSS)	NIA-NCIA Strategic Planning and Program Development Workshop	1,800	-	-	-	-	-	-	-	-	-
9 Skills Management Training for Staff : Irrigation Management Transfer Support Services (IMTSS)	Skills Management Training for Staff	1,650	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CENTRAL OFFICE

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
10 Staff Development Meetings, Workshop and Conferences : Irrigation Management Transfer Support Services (IMTSS)	Staff Development Meetings, Workshop and Conferences		800	-	-	-	-	-	-	-	-	-
11 Support to Enhanced Partnership Against Hunger and Poverty (EPAHP) : Irrigation Management Transfer Support Services (IMTSS)	Support to Enhanced Partnership Against Hunger and Poverty (EPAHP)		1,000	-	-	-	-	-	-	-	-	-
12 Support to Special IDP activities by Field Offices : Irrigation Management Transfer Support Services (IMTSS)	Support to Special IDP activities by Field Offices		8,400	-	-	-	-	-	-	-	-	-
13 Upscaling and Reproduction of COMPENDIUM, /IDP/ IA Capability Manuals and Materials : Irrigation Management Transfer Support Services (IMTSS)	Upscaling and Reproduction of IDP/ IA Capability Manuals and Materials		3,000	-	-	-	-	-	-	-	-	-
TOTAL CENTRAL OFFICE			37,736	-	-	-	-	-	-	-	-	-
TOTAL CENTRAL OFFICE-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)			42,536	-	-	-	-	-	-	-	-	-


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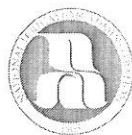
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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)		2,100	-	-	-	-	-	-	-	-	-
TOTAL		2,100	-	-	-	-	-	-	-	-	-
ABRA											
2 Abra River Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Tayum	700	-	-	-	-	-	-	-	-	-
TOTAL ABRA		700	-	-	-	-	-	-	-	-	-
APAYAO											
3 West Apayao Abulug IS : Irrigation Management Transfer Support Services (IMTSS)	Luna	1,200	-	-	-	-	-	-	-	-	-
TOTAL APAYAO		1,200	-	-	-	-	-	-	-	-	-
IFUGAO											
4 HAPID IS : Irrigation Management Transfer Support Services (IMTSS)	Lamut	400	-	-	-	-	-	-	-	-	-
TOTAL IFUGAO		400	-	-	-	-	-	-	-	-	-
KALINGA											
5 Upper Chico RIS : Irrigation Management Transfer Support Services (IMTSS)	Tabuk City	3,600	-	-	-	-	-	-	-	-	-
TOTAL KALINGA		3,600	-	-	-	-	-	-	-	-	-
TOTAL CAR-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)		8,000	-	-	-	-	-	-	-	-	-


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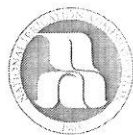


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ILOCOS NORTE												
1 (NMC) North Main Canal & Pasuquin Extn RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Bacarra	178	-	-	-	-	-	-	-	-	-
2 Bolo RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Bangui	61	-	-	-	-	-	-	-	-	-
3 Bonga Pump #1 PIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Sarrat	81	-	-	-	-	-	-	-	-	-
4 Bonga Pump #2 PIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	San Nicolas	75	-	-	-	-	-	-	-	-	-
5 Bonga Pump #3 PIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Laoag City	110	-	-	-	-	-	-	-	-	-
6 Cura RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Piddig	74	-	-	-	-	-	-	-	-	-
7 Dingras RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Dingras	189	-	-	-	-	-	-	-	-	-
8 Labugaon RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Solsona	120	-	-	-	-	-	-	-	-	-
9 Laoag-Vintar RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Laoag City	70	-	-	-	-	-	-	-	-	-
10 Madongan RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Dingras	114	-	-	-	-	-	-	-	-	-
11 Nueva Era RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Nueva Era	68	-	-	-	-	-	-	-	-	-

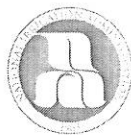


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
12 Papa RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Marcos	80	-	-	-	-	-	-	-	-	-
13 Solsona RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Dingras	126	-	-	-	-	-	-	-	-	-
14 Sulvec SRIP : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Pasuquin	80	-	-	-	-	-	-	-	-	-
TOTAL ILOCOS NORTE			1,423	-	-	-	-	-	-	-	-	-
ILOCOS SUR												
15 Banaoang PIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	San Ildefonso	186	-	-	-	-	-	-	-	-	-
16 Gaco NIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Cabugao	148	-	-	-	-	-	-	-	-	-
17 Sta. Lucia-Candon NIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Sta. Lucia	195	-	-	-	-	-	-	-	-	-
18 Sta. Maria-Burgos NIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Sta. Maria	113	-	-	-	-	-	-	-	-	-
19 Tagudin NIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening and Support to Operations	Tagudin	148	-	-	-	-	-	-	-	-	-
TOTAL ILOCOS SUR			790	-	-	-	-	-	-	-	-	-
LA UNION												
20 Amburayan RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening	Sudipen	2,437	-	-	-	-	-	-	-	-	-
21 Masalip RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthening	Agoo	1,410	-	-	-	-	-	-	-	-	-
TOTAL LA UNION			3,847	-	-	-	-	-	-	-	-	-

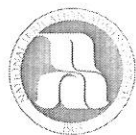


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

						Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
PANGASINAN												
22	Agno RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Asingan	120	-	-	-	-	-	-	-	-
23	Agno RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Binalonan	100	-	-	-	-	-	-	-	-
24	Agno RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Laoac	120	-	-	-	-	-	-	-	-
25	Agno RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Malasiqui	150	-	-	-	-	-	-	-	-
26	Agno RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Manaoag	100	-	-	-	-	-	-	-	-
27	Agno RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Mangaldan	120	-	-	-	-	-	-	-	-
28	Agno RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Mapandan	152	-	-	-	-	-	-	-	-
29	Agno RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	San Manuel	100	-	-	-	-	-	-	-	-
30	Agno RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Sta. Barbara	100	-	-	-	-	-	-	-	-
31	Agno RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Urdaneta City	150	-	-	-	-	-	-	-	-
32	Agno RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Villasis	120	-	-	-	-	-	-	-	-

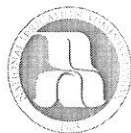


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

						Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
33	Ambayaoan RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Natividad	100	-	-	-	-	-	-	-	-
34	Ambayaoan RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	San Nicolas	150	-	-	-	-	-	-	-	-
35	Ambayaoan RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	San Quintin	100	-	-	-	-	-	-	-	-
36	Ambayaoan RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Sta. Maria	120	-	-	-	-	-	-	-	-
37	Ambayaoan RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Tayug	150	-	-	-	-	-	-	-	-
38	Dipalo RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Balungao	150	-	-	-	-	-	-	-	-
39	Dipalo RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	San Quintin	200	-	-	-	-	-	-	-	-
40	Dipalo RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Umingan	150	-	-	-	-	-	-	-	-
41	Dumoloc RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Bugallon	150	-	-	-	-	-	-	-	-
42	Lower Agno RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Alcala	150	-	-	-	-	-	-	-	-
43	Lower Agno RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Rosales	200	-	-	-	-	-	-	-	-
44	Lower Agno RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Strengthenin g and Support to Operations	Sto. Tomas	100	-	-	-	-	-	-	-	-




Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
45 San Fabian RIS : Irrigation Management Transfer Support Services (IMTSS)	San Fabian	200	-	-	-	-	-	-	-	-	-
46 San Fabian RIS : Irrigation Management Transfer Support Services (IMTSS)	San Jacinto	150	-	-	-	-	-	-	-	-	-
47 Sinocalan RIS : Irrigation Management Transfer Support Services (IMTSS)	Calasiao	180	-	-	-	-	-	-	-	-	-
48 Sinocalan RIS : Irrigation Management Transfer Support Services (IMTSS)	Mangaldan	150	-	-	-	-	-	-	-	-	-
49 Sinocalan RIS : Irrigation Management Transfer Support Services (IMTSS)	Sta. Barbara	150	-	-	-	-	-	-	-	-	-
TOTAL PANGASINAN		3,882	-	-	-	-	-	-	-	-	-
TOTAL REGION 1-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)		9,942	-	-	-	-	-	-	-	-	-


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 Administrator



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)		3,206	-	-	-	-	-	-	-	-	-
TOTAL		3,206	-	-	-	-	-	-	-	-	-
CAGAYAN											
2 Baggao Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Baggao	255	-	-	-	-	-	-	-	-	-
3 Banurbur Creek Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Buguey	202	-	-	-	-	-	-	-	-	-
4 Baua River Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Gonzaga	209	-	-	-	-	-	-	-	-	-
5 Dummun River Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Gattaran	226	-	-	-	-	-	-	-	-	-
6 East Apayao Abulug IS : Irrigation Management Transfer Support Services (IMTSS)	Allacapan	1,221	-	-	-	-	-	-	-	-	-
7 Iguig-Alcala-Amulung Pump Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Amulung	219	-	-	-	-	-	-	-	-	-
8 Lower Chico River Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Tuao	140	-	-	-	-	-	-	-	-	-
9 Magapit Pump Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Camalaniugan	996	-	-	-	-	-	-	-	-	-
10 Nassiping Pump Irrigation Project : Irrigation Management Transfer Support Services (IMTSS)	Gattaran	15	-	-	-	-	-	-	-	-	-
11 Pinacanauan River Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Peñablanca	103	-	-	-	-	-	-	-	-	-



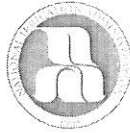
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National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
12	Solana Pump Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Solana	310	-	-	-	-	-	-	-	-	-
13	Visitacion Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Sta. Ana	124	-	-	-	-	-	-	-	-	-
14	Zinundungan River IS : Irrigation Management Transfer Support Services (IMTSS)	Lasam	200	-	-	-	-	-	-	-	-	-
TOTAL CAGAYAN			4,220	-	-	-	-	-	-	-	-	-
ISABELA												
15	Dabubu River Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	San Agustin	40	-	-	-	-	-	-	-	-	-
16	Mallig River Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Mallig	488	-	-	-	-	-	-	-	-	-
17	Pasa Sris : Irrigation Management Transfer Support Services (IMTSS)	Ilagan	83	-	-	-	-	-	-	-	-	-
18	San Pablo Cabagan Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Cabagan	94	-	-	-	-	-	-	-	-	-
19	San Pablo Cabagan Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	San Pablo	94	-	-	-	-	-	-	-	-	-
TOTAL ISABELA			799	-	-	-	-	-	-	-	-	-
NUEVA VIZCAYA												
20	Colocol Integrated NIS : Irrigation Management Transfer Support Services (IMTSS)	Bayombong	523	-	-	-	-	-	-	-	-	-
21	NV Bagabag Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Bagabag	410	-	-	-	-	-	-	-	-	-
TOTAL NUEVA VIZCAYA			934	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
QUIRINO												
22	Addalam River Irrigation System (ADRIS) : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Transfer Support	Saguday	517	-	-	-	-	-	-	-	-
TOTAL QUIRINO				517	-	-	-	-	-	-	-	-
TOTAL REGION 2-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)				9,675	-	-	-	-	-	-	-	-


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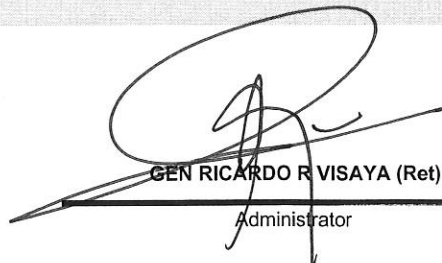


Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION MARIIS

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ISABELA											
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)	Cauayan City	8,252	-	-	-	-	-	-	-	-	-
TOTAL ISABELA		8,252	-	-	-	-	-	-	-	-	-
TOTAL MARIIS-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)		8,252	-	-	-	-	-	-	-	-	-


GEN RICARDO R. VISAYA (Ret)
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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)	Support to Enhanced Partnership Against Hunger and Poverty (EPAHP)	1,162	-	-	-	-	-	-	-	-	-
2 Regional Office : Irrigation Management Transfer Support Services (IMTSS)		970	-	-	-	-	-	-	-	-	-
TOTAL		2,132	-	-	-	-	-	-	-	-	-
AURORA											
3 Amro RIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Casiguran	73	-	-	-	-	-	-	-	-
4 Disalit Creek IS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	San Luis	131	-	-	-	-	-	-	-	-
TOTAL AURORA		203	-	-	-	-	-	-	-	-	-
BATAAN											
5 CLBRIS (Colo RIS) : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Dinalupihan	64	-	-	-	-	-	-	-	-
6 CLBRIS (Colo RIS) : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Hermosa	54	-	-	-	-	-	-	-	-
TOTAL BATAAN		118	-	-	-	-	-	-	-	-	-
BULACAN											
7 AMRIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Balagtas	82	-	-	-	-	-	-	-	-
8 AMRIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Baliuag	352	-	-	-	-	-	-	-	-
9 AMRIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Bocaue	39	-	-	-	-	-	-	-	-
10 AMRIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Bulakan	87	-	-	-	-	-	-	-	-
11 AMRIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Bustos	402	-	-	-	-	-	-	-	-

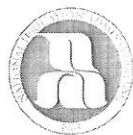


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
12	AMRIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Calumpit	117	-	-	-	-	-	-	-	-	-
13	AMRIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Guiguinto	74	-	-	-	-	-	-	-	-	-
14	AMRIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Malolos	139	-	-	-	-	-	-	-	-	-
15	AMRIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Pandi	108	-	-	-	-	-	-	-	-	-
16	AMRIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Plaridel	225	-	-	-	-	-	-	-	-	-
17	AMRIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Pulilan	358	-	-	-	-	-	-	-	-	-
18	AMRIS (Kapatiran IA) : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	San Rafael	154	-	-	-	-	-	-	-	-	-
19	AMRIS (Upper Maasim) : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	San Ildefonso	84	-	-	-	-	-	-	-	-	-
TOTAL BULACAN				2,221	-	-	-	-	-	-	-	-	-
NUEVA ECIJA													
20	Pampanga Delta RIS : Irrigation Management Transfer Support Services (IMTSS)		Cabiao	247	-	-	-	-	-	-	-	-	-
TOTAL NUEVA ECIJA				247	-	-	-	-	-	-	-	-	-
PAMPANGA													
21	AMRIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Apalit	225	-	-	-	-	-	-	-	-	-
22	AMRIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Candaba	580	-	-	-	-	-	-	-	-	-
23	AMRIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	San Luis	415	-	-	-	-	-	-	-	-	-

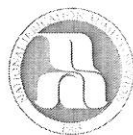


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
24	AMRIS : Irrigation Management Transfer Support Services (IMTSS)	San Simon	118	-	-	-	-	-	-	-	-	-
25	Pampanga Delta RIS : Irrigation Management Transfer Support Services (IMTSS)	Apalit	18	-	-	-	-	-	-	-	-	-
26	Pampanga Delta RIS : Irrigation Management Transfer Support Services (IMTSS)	Arayat	375	-	-	-	-	-	-	-	-	-
27	Pampanga Delta RIS : Irrigation Management Transfer Support Services (IMTSS)	Candaba	279	-	-	-	-	-	-	-	-	-
28	Pampanga Delta RIS : Irrigation Management Transfer Support Services (IMTSS)	San Luis	118	-	-	-	-	-	-	-	-	-
29	Pampanga Delta RIS : Irrigation Management Transfer Support Services (IMTSS)	San Simon	45	-	-	-	-	-	-	-	-	-
30	Pampanga Delta RIS : Irrigation Management Transfer Support Services (IMTSS)	Sta. Ana	184	-	-	-	-	-	-	-	-	-
31	Pampanga Delta RIS (Anao RIS) : Irrigation Management Transfer Support Services (IMTSS)	Mexico	220	-	-	-	-	-	-	-	-	-
32	PGRIS (Porac RIS) : Irrigation Management Transfer Support Services (IMTSS)	Floridablanca	86	-	-	-	-	-	-	-	-	-
33	PGRIS (Porac RIS) : Irrigation Management Transfer Support Services (IMTSS)	Guagua	51	-	-	-	-	-	-	-	-	-
34	PGRIS (Porac RIS) : Irrigation Management Transfer Support Services (IMTSS)	Lubao	287	-	-	-	-	-	-	-	-	-
TOTAL PAMPANGA			3,002	-	-	-	-	-	-	-	-	-
TARLAC												
35	Camiling RIS : Irrigation Management Transfer Support Services (IMTSS)	Camiling	674	-	-	-	-	-	-	-	-	-
36	Camiling RIS : Irrigation Management Transfer Support Services (IMTSS)	Mayantoc	207	-	-	-	-	-	-	-	-	-

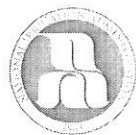


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
37 Camiling RIS : Irrigation Management Transfer Support Services (IMTSS)	Sta. Ignacia	160	-	-	-	-	-	-	-	-	-
38 TASMORIS (San Miguel-Odonel RIS) : Irrigation Management Transfer Support Services (IMTSS)	Capas	81	-	-	-	-	-	-	-	-	-
39 TASMORIS (Tarlac RIS) : Irrigation Management Transfer Support Services (IMTSS)	Gerona	42	-	-	-	-	-	-	-	-	-
40 TASMORIS (Tarlac RIS) : Irrigation Management Transfer Support Services (IMTSS)	La Paz	178	-	-	-	-	-	-	-	-	-
41 TASMORIS (Tarlac RIS) : Irrigation Management Transfer Support Services (IMTSS)	Tarlac City	584	-	-	-	-	-	-	-	-	-
42 TASMORIS (Tarlac RIS) : Irrigation Management Transfer Support Services (IMTSS)	Victoria	107	-	-	-	-	-	-	-	-	-
TOTAL TARLAC		2,034	-	-	-	-	-	-	-	-	-
ZAMBALES											
43 Bucao RIS : Irrigation Management Transfer Support Services (IMTSS)	Botolan	126	-	-	-	-	-	-	-	-	-
44 NBRIS (Nayom RIS) : Irrigation Management Transfer Support Services (IMTSS)	Sta. Cruz	240	-	-	-	-	-	-	-	-	-
45 STRIS (Mapanuepe Riverlake IP) : Irrigation Management Transfer Support Services (IMTSS)	San Marcelino	340	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

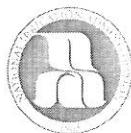
REGION REGION 3

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
46 Upper Bagsit RIS : Irrigation Management Transfer Support Services (IMTSS)	Palauig	191	-	-	-	-	-	-	-	-	-
TOTAL ZAMBALES		897	-	-	-	-	-	-	-	-	-
TOTAL REGION 3-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)		10,855	-	-	-	-	-	-	-	-	-


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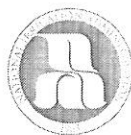


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)	EPAHP	107	-	-	-	-	-	-	-	-	-
TOTAL		107	-	-	-	-	-	-	-	-	-
BULACAN											
2 Penaranda RIS : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	San Ildefonso	150	-	-	-	-	-	-	-	-
3 Penaranda RIS : Irrigation Management Transfer Support Services (IMTSS)	EPAHP	San Miguel	116	-	-	-	-	-	-	-	-
4 Penaranda RIS : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	San Miguel	150	-	-	-	-	-	-	-	-
TOTAL BULACAN			416	-	-	-	-	-	-	-	-
NUEVA ECIJA											
5 Aliaga : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Aliaga	180	-	-	-	-	-	-	-	-
6 AULO IS : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Palayan City	200	-	-	-	-	-	-	-	-
7 Lower Talavera RIS: Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Llanera	-	-	-	-	-	-	-	-	-
8 Lower Talavera RIS: Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Llanera	180	-	-	-	-	-	-	-	-
9 Lower Talavera RIS: Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Llanera	180	-	-	-	-	-	-	-	-

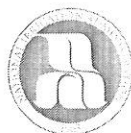


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

							Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)		Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
10	Macanae IS : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Lupao	100	-	-	-	-	-	-	-	-	-
11	Murcon Creek IS : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Aliaga	180	-	-	-	-	-	-	-	-	-
12	Murcon Creek IS : Irrigation Management Transfer Support Services (IMTSS)		Cabanatuan City	-	-	-	-	-	-	-	-	-	-
13	Murcon Creek IS : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Cabanatuan City	100	-	-	-	-	-	-	-	-	-
14	Murcon Creek IS : Irrigation Management Transfer Support Services (IMTSS)		Cabanatuan City	210	-	-	-	-	-	-	-	-	-
15	Murcon Creek IS : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Talavera	200	-	-	-	-	-	-	-	-	-
16	Pampanga RIS : Irrigation Management Transfer Support Services (IMTSS)	EPAHP	Gen. Natividad	116	-	-	-	-	-	-	-	-	-
17	Pampanga RIS : Irrigation Management Transfer Support Services (IMTSS)		Gen. Natividad	210	-	-	-	-	-	-	-	-	-
18	Pampanga RIS : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Rizal	220	-	-	-	-	-	-	-	-	-
19	Pampanga-Bongabon RIS : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Cabanatuan City	2,200	-	-	-	-	-	-	-	-	-
20	Pampanga-Bongabon RIS : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	San Leonardo	180	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

No.	Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
21	Pampanga-Bongabon RIS : Irrigation Management Transfer Support Services (IMTSS)	EPAHP Sta Rosa	116	-	-	-	-	-	-	-	-	-
22	Pampanga-Bongabon RIS Extension : Irrigation Management Transfer Support Services (IMTSS)	EPAHP Jaen	116	-	-	-	-	-	-	-	-	-
23	Pampanga-Bongabon RIS Extension : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF Jaen	180	-	-	-	-	-	-	-	-	-
24	Pampanga-Bongabon RIS Extension : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF San Antonio	180	-	-	-	-	-	-	-	-	-
25	Pampanga-Bongabon RIS Extension : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF Sta Rosa	180	-	-	-	-	-	-	-	-	-
26	Pampanga-Bongabon RIS Extension : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF Zaragoza	180	-	-	-	-	-	-	-	-	-
27	Penaranda RIS : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF Cabiao	180	-	-	-	-	-	-	-	-	-
28	Penaranda RIS : Irrigation Management Transfer Support Services (IMTSS)	EPAHP Gapan	116	-	-	-	-	-	-	-	-	-
29	Penaranda RIS : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF Gapan	180	-	-	-	-	-	-	-	-	-
30	Penaranda RIS : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF Peñaranda	160	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
31 Penaranda RIS : Irrigation Management Transfer Support Services (IMTSS)	San Isidro	160	-	-	-	-	-	-	-	-	-
32 PRIS (SDC) : Irrigation Management Transfer Support Services (IMTSS)	Guimba	240	-	-	-	-	-	-	-	-	-
33 PRIS (SDC) : Irrigation Management Transfer Support Services (IMTSS)	Munoz Science City	116	-	-	-	-	-	-	-	-	-
34 PRIS (SDC) : Irrigation Management Transfer Support Services (IMTSS)	Munoz Science City	220	-	-	-	-	-	-	-	-	-
35 PRIS (SDC) : Irrigation Management Transfer Support Services (IMTSS)	Talugtug	116	-	-	-	-	-	-	-	-	-
36 PRIS (SDC) : Irrigation Management Transfer Support Services (IMTSS)	Talugtug	220	-	-	-	-	-	-	-	-	-
37 PRIS (SDC-PH 2) : Irrigation Management Transfer Support Services (IMTSS)	Cuyapo	116	-	-	-	-	-	-	-	-	-
38 PRIS (SDC-PH 2) : Irrigation Management Transfer Support Services (IMTSS)	Cuyapo	200	-	-	-	-	-	-	-	-	-
39 PRIS (SDC-PH 2) : Irrigation Management Transfer Support Services (IMTSS)	Guimba	116	-	-	-	-	-	-	-	-	-
40 PRIS (SDC-PH 2) : Irrigation Management Transfer Support Services (IMTSS)	Nampicuan	190	-	-	-	-	-	-	-	-	-
41 PRIS SDC : Irrigation Management Transfer Support Services (IMTSS)	Guimba	240	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
42	PRIS SDC : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Talugtug	220	-	-	-	-	-	-	-	-	-
43	Talavera RIS Lower : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Licab	200	-	-	-	-	-	-	-	-	-
44	Talavera RIS Lower : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Munoz Science City	200	-	-	-	-	-	-	-	-	-
45	Talavera RIS Lower : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Quezon	200	-	-	-	-	-	-	-	-	-
46	Talavera RIS Lower : Irrigation Management Transfer Support Services (IMTSS)	EPAHP	San Jose City	116	-	-	-	-	-	-	-	-	-
47	Talavera RIS Lower : Irrigation Management Transfer Support Services (IMTSS)	EPAHP	Sto Domingo	116	-	-	-	-	-	-	-	-	-
48	Talavera RIS Lower : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Sto Domingo	220	-	-	-	-	-	-	-	-	-
49	Talavera RIS Lower : Irrigation Management Transfer Support Services (IMTSS)	EPAHP	Talavera	116	-	-	-	-	-	-	-	-	-
50	Talavera RIS Lower : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Talavera	200	-	-	-	-	-	-	-	-	-
51	Talavera RIS Upper : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	Llanera	-	-	-	-	-	-	-	-	-	-
52	Talavera RIS Upper : Irrigation Management Transfer Support Services (IMTSS)	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF	San Jose City	200	-	-	-	-	-	-	-	-	-




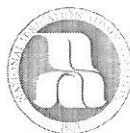
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coonet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
TOTAL NUEVA ECIJA		9,767	-	-	-	-	-	-	-	-	-
PAMPANGA											
53 Penaranda RIS : Irrigation Management Transfer Support Services (IMTSS)	Candaba	100	-	-	-	-	-	-	-	-	-
	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF										
TOTAL PAMPANGA		100	-	-	-	-	-	-	-	-	-
TARLAC											
54 PRIS (SDC) : Irrigation Management Transfer Support Services (IMTSS)	Victoria	100	-	-	-	-	-	-	-	-	-
	CAPABILITY BUILDING PROGRAM FOR IAs AND NIA STAFF										
TOTAL TARLAC		100	-	-	-	-	-	-	-	-	-
TOTAL UPRIS-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)		10,490	-	-	-	-	-	-	-	-	-


GEN RICARDO R. VISAYA (Ret)
 Administrator



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)		2,095	-	-	-	-	-	-	-	-	-
TOTAL		2,095	-	-	-	-	-	-	-	-	-
BATANGAS											
2 Palico RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services	Nasugbu	359	-	-	-	-	-	-	-	-
TOTAL BATANGAS		359	-	-	-	-	-	-	-	-	-
CAVITE											
3 Balayungan RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services	Naic	440	-	-	-	-	-	-	-	-
4 Culong-Culong RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services	Naic	87	-	-	-	-	-	-	-	-
5 Kay-Akle RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services	Maragondon	81	-	-	-	-	-	-	-	-
6 Matanda RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services	Tanza	230	-	-	-	-	-	-	-	-
7 Molino RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services	Bacoor	53	-	-	-	-	-	-	-	-
8 Sahing RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services	Naic	44	-	-	-	-	-	-	-	-
9 Tres Cruces RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services	Tanza	91	-	-	-	-	-	-	-	-
10 Vargas (Bankud) RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services	Gen. Trias	105	-	-	-	-	-	-	-	-
TOTAL CAVITE		1,131	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
LAGUNA											
11 Balanac RIS : Irrigation Management Transfer Support Services (IMTSS)	Pagsanjan	290	-	-	-	-	-	-	-	-	-
12 Cabuyao East PIS : Irrigation Management Transfer Support Services (IMTSS)	Cabuyao	76	-	-	-	-	-	-	-	-	-
13 Dambo PIS : Irrigation Management Transfer Support Services (IMTSS)	Pangil	88	-	-	-	-	-	-	-	-	-
14 Diezmo RIS : Irrigation Management Transfer Support Services (IMTSS)	Sta. Rosa City	35	-	-	-	-	-	-	-	-	-
15 Lumban IS : Irrigation Management Transfer Support Services (IMTSS)	Lumban	24	-	-	-	-	-	-	-	-	-
16 Mabacan RIS : Irrigation Management Transfer Support Services (IMTSS)	Bay	80	-	-	-	-	-	-	-	-	-
17 Macablang RIS : Irrigation Management Transfer Support Services (IMTSS)	Sta. Rosa City	23	-	-	-	-	-	-	-	-	-
18 Malaunod RIS : Irrigation Management Transfer Support Services (IMTSS)	San Pablo City	38	-	-	-	-	-	-	-	-	-
19 Mayor RIS : Irrigation Management Transfer Support Services (IMTSS)	Famy	82	-	-	-	-	-	-	-	-	-
20 San Cristobal RIS : Irrigation Management Transfer Support Services (IMTSS)	Calamba City	41	-	-	-	-	-	-	-	-	-
21 San Juan RIS : Irrigation Management Transfer Support Services (IMTSS)	Calamba City	106	-	-	-	-	-	-	-	-	-
22 Sta Cruz RIS : Irrigation Management Transfer Support Services (IMTSS)	Pila	606	-	-	-	-	-	-	-	-	-
23 Sta. Maria RIS : Irrigation Management Transfer Support Services (IMTSS)	Sta. Maria	315	-	-	-	-	-	-	-	-	-
TOTAL LAGUNA		1,804	-	-	-	-	-	-	-	-	-




Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
QUEZON												
24	Agos RIS : Irrigation Management Transfer Support Services (IMTSS)	Infanta	420	-	-	-	-	-	-	-	-	-
25	Dumacaa RIS : Irrigation Management Transfer Support Services (IMTSS)	Lucena City	506	-	-	-	-	-	-	-	-	-
26	Hanagdong RIS : Irrigation Management Transfer Support Services (IMTSS)	Sariaya	60	-	-	-	-	-	-	-	-	-
27	Lagnas RIS : Irrigation Management Transfer Support Services (IMTSS)	Tiaong	153	-	-	-	-	-	-	-	-	-
TOTAL QUEZON			1,139	-	-	-	-	-	-	-	-	-
TOTAL REGION 4A-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)			6,528	-	-	-	-	-	-	-	-	-


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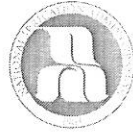


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4B

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services & Enhanced Partnership Against Hunger and Poverty (EPAHP)	1,740	-	-	-	-	-	-	-	-	-
TOTAL		1,740	-	-	-	-	-	-	-	-	-
OCCIDENTAL MINDORO											
2 Amnay RIS : Irrigation Management Transfer Support Services (IMTSS)	IA strengthenin g and sustenance	Sablayan	250	-	-	-	-	-	-	-	-
3 Caguray RIS : Irrigation Management Transfer Support Services (IMTSS)	IA strengthenin g and sustenance	Magsaysay	250	-	-	-	-	-	-	-	-
4 Lumintao RIS : Irrigation Management Transfer Support Services (IMTSS)	IA strengthenin g and sustenance	Rizal	250	-	-	-	-	-	-	-	-
5 Mongpong RIS : Irrigation Management Transfer Support Services (IMTSS)	IA strengthenin g and sustenance	Sablayan	150	-	-	-	-	-	-	-	-
6 Pagbahan RIS : Irrigation Management Transfer Support Services (IMTSS)	IA strengthenin g and sustenance	Sta. Cruz	250	-	-	-	-	-	-	-	-
TOTAL OCCIDENTAL MINDORO		1,150	-	-	-	-	-	-	-	-	-
ORIENTAL MINDORO											
7 Baco-Bucayao RIS : Irrigation Management Transfer Support Services (IMTSS)	IA strengthenin g and sustenance	Calapan City	400	-	-	-	-	-	-	-	-
8 Baco-Bucayao RIS : Irrigation Management Transfer Support Services (IMTSS)	IA strengthenin g and sustenance	Naujan	200	-	-	-	-	-	-	-	-
9 Bansud RIS : Irrigation Management Transfer Support Services (IMTSS)	IA strengthenin g and sustenance	Bansud	300	-	-	-	-	-	-	-	-
10 Bongabong RIP : Irrigation Management Transfer Support Services (IMTSS)	IA strengthenin g and sustenance	Bongabong	400	-	-	-	-	-	-	-	-

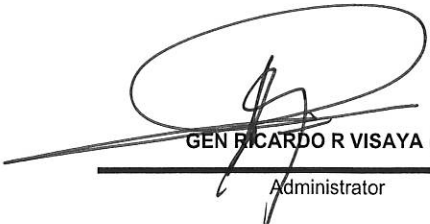


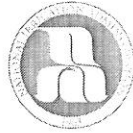
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4B

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
11	Mag-Asawang Tubig RIS : Irrigation Management Transfer Support Services (IMTSS)	IA strengthenin g and sustenance	Naujan	200	-	-	-	-	-	-	-	-
12	Mag-Asawang Tubig RIS : Irrigation Management Transfer Support Services (IMTSS)	IA strengthenin g and sustenance	Victoria	300	-	-	-	-	-	-	-	-
13	Pula RIS : Irrigation Management Transfer Support Services (IMTSS)	IA strengthenin g and sustenance	Pinamalayan	400	-	-	-	-	-	-	-	-
14	Pula RIS : Irrigation Management Transfer Support Services (IMTSS)	IA strengthenin g and sustenance	Socorro	180	-	-	-	-	-	-	-	-
TOTAL ORIENTAL MINDORO				2,380	-	-	-	-	-	-	-	-
PALAWAN												
15	Batang-Batang RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Sustenance and Strengthenin g Activities	Narra	1,000	-	-	-	-	-	-	-	-
16	Malatgao RIS : Irrigation Management Transfer Support Services (IMTSS)	IA Sustenance and Strengthenin g Activities	Narra	1,000	-	-	-	-	-	-	-	-
TOTAL PALAWAN				2,000	-	-	-	-	-	-	-	-
ROMBLON												
17	Cantingas RIS : Irrigation Management Transfer Support Services (IMTSS)	IA strengthenin g and sustenance	San Fernando	100	-	-	-	-	-	-	-	-
TOTAL ROMBLON				100	-	-	-	-	-	-	-	-
TOTAL REGION 4B-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)				7,370	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)		1,845	-	-	-	-	-	-	-	-	-
TOTAL		1,845	-	-	-	-	-	-	-	-	-
ALBAY											
2 MAHABA RIS (MAZO IA) : Irrigation Management Transfer Support Services (IMTSS)	Ligao City	2,356	-	-	-	-	-	-	-	-	-
TOTAL ALBAY		2,356	-	-	-	-	-	-	-	-	-
CAMARINES NORTE											
3 Daet-Talisay RIS : Irrigation Management Transfer Support Services (IMTSS)	Daet	801	-	-	-	-	-	-	-	-	-
TOTAL CAMARINES NORTE		801	-	-	-	-	-	-	-	-	-
CAMARINES SUR											
4 Buhi-Lalo Upper-Lalo RIS : Irrigation Management Transfer Support Services (IMTSS)	Buhi	995	-	-	-	-	-	-	-	-	-
5 Cagaycay RIS : Irrigation Management Transfer Support Services (IMTSS)	San Jose	563	-	-	-	-	-	-	-	-	-
6 Libmanan Cabusao PIS : Irrigation Management Transfer Support Services (IMTSS)	Libmanan	536	-	-	-	-	-	-	-	-	-
7 Tigman-Hinagyanan- Inarihan RIS : Irrigation Management Transfer Support Services (IMTSS)	Calabanga	692	-	-	-	-	-	-	-	-	-
TOTAL CAMARINES SUR		2,786	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

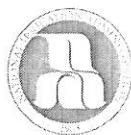
REGION REGION 5

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
SORSOGON											
8 San Francisco RIS : Irrigation Management Transfer Support Services (IMTSS)	Bulan	805	-	-	-	-	-	-	-	-	-
TOTAL SORSOGON		805	-	-	-	-	-	-	-	-	-
TOTAL REGION 5-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)		8,592	-	-	-	-	-	-	-	-	-


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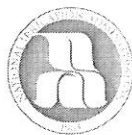


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)		2,000	-	-	-	-	-	-	-	-	-
TOTAL		2,000	-	-	-	-	-	-	-	-	-
AKLAN											
2 Aklan RIS : Irrigation Management Transfer Support Services (IMTSS)	Banga	281	-	-	-	-	-	-	-	-	-
3 Aklan RIS : Irrigation Management Transfer Support Services (IMTSS)	Kalibo	148	-	-	-	-	-	-	-	-	-
4 Aklan RIS : Irrigation Management Transfer Support Services (IMTSS)	Lezo	81	-	-	-	-	-	-	-	-	-
5 Aklan RIS : Irrigation Management Transfer Support Services (IMTSS)	Makato	75	-	-	-	-	-	-	-	-	-
6 Aklan RIS : Irrigation Management Transfer Support Services (IMTSS)	New Washington	102	-	-	-	-	-	-	-	-	-
7 Aklan RIS : Irrigation Management Transfer Support Services (IMTSS)	Numancia	156	-	-	-	-	-	-	-	-	-
8 Panakuyan RIS : Irrigation Management Transfer Support Services (IMTSS)	Ibajay	192	-	-	-	-	-	-	-	-	-
TOTAL AKLAN		1,036	-	-	-	-	-	-	-	-	-
ANTIQUE											
9 Sibalom-San Jose Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Sibalom	384	-	-	-	-	-	-	-	-	-
TOTAL ANTIQUE		384	-	-	-	-	-	-	-	-	-
CAPIZ											
10 Mambusao RIS : Irrigation Management Transfer Support Services (IMTSS)	Mambusao	139	-	-	-	-	-	-	-	-	-
11 Mambusao RIS : Irrigation Management Transfer Support Services (IMTSS)	Sigma	53	-	-	-	-	-	-	-	-	-
TOTAL CAPIZ		192	-	-	-	-	-	-	-	-	-

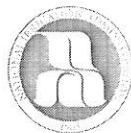


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ILOILO												
12 Aganan RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services (IMTSS)	San Miguel	269	-	-	-	-	-	-	-	-	-
13 Barotac Viejo RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services (IMTSS)	Barotac Viejo	307	-	-	-	-	-	-	-	-	-
14 Jalaur Extension : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services (IMTSS)	Dumangas	422	-	-	-	-	-	-	-	-	-
15 Jalaur Proper : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services (IMTSS)	Pototan	1,113	-	-	-	-	-	-	-	-	-
16 Sibalom RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services (IMTSS)	Tigbauan	307	-	-	-	-	-	-	-	-	-
17 Sta. Barbara RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services (IMTSS)	Sta. Barbara	192	-	-	-	-	-	-	-	-	-
18 Suague RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services (IMTSS)	Mina	499	-	-	-	-	-	-	-	-	-
TOTAL ILOILO			3,108	-	-	-	-	-	-	-	-	-
NEGROS OCCIDENTAL												
19 Bago RIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Bago City	1,689	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

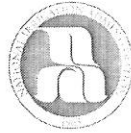
REGION REGION 6

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
20 Pangiplan RIS : IMTSS	Binalbagan	230	-	-	-	-	-	-	-	-	-
Irrigation Management Transfer Support Services (IMTSS)											
TOTAL NEGROS OCCIDENTAL		1,919	-	-	-	-	-	-	-	-	-
TOTAL REGION 6-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)		8,639	-	-	-	-	-	-	-	-	-


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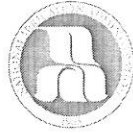


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)		2,421	-	-	-	-	-	-	-	-	-
TOTAL		2,421	-	-	-	-	-	-	-	-	-
BOHOL											
2 Binaojot SWIM : Irrigation Management Transfer Support Services (IMTSS)	Dagohoy	49	-	-	-	-	-	-	-	-	-
3 Bohol Integrated Irrigation System (Bayongan IS) : Irrigation Management Transfer Support Services (IMTSS)	Ubay	732	-	-	-	-	-	-	-	-	-
4 Bohol Integrated Irrigation System (Capayas IS) : Irrigation Management Transfer Support Services (IMTSS)	Ubay	366	-	-	-	-	-	-	-	-	-
5 Bohol Integrated Irrigation System (Malinao IS) : Irrigation Management Transfer Support Services (IMTSS)	Pilar	976	-	-	-	-	-	-	-	-	-
6 Ilaya SRIS : Irrigation Management Transfer Support Services (IMTSS)	Ubay	61	-	-	-	-	-	-	-	-	-
7 San Vicente SRIS : Irrigation Management Transfer Support Services (IMTSS)	Dagohoy	161	-	-	-	-	-	-	-	-	-
8 Talibon Small Reservoir Irrigation System (TSRIS) : Irrigation Management Transfer Support Services (IMTSS)	Talibon	366	-	-	-	-	-	-	-	-	-
9 Tubigon (Ilihan) SRIS : Irrigation Management Transfer Support Services (IMTSS)	Tubigon	97	-	-	-	-	-	-	-	-	-
10 Tugas-Can-Olin SRIS : Irrigation Management Transfer Support Services (IMTSS)	Candijay	374	-	-	-	-	-	-	-	-	-
TOTAL BOHOL		3,180	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CEBU											
11 Bagonbon CIS : Irrigation Management Transfer Support Services (IMTSS)	Ronda	36	-	-	-	-	-	-	-	-	-
12 Becerril CIS : Irrigation Management Transfer Support Services (IMTSS)	Boljoon	36	-	-	-	-	-	-	-	-	-
13 Can-asujan SRIS : Irrigation Management Transfer Support Services (IMTSS)	Carcar City	533	-	-	-	-	-	-	-	-	-
14 Laum Tabay PIS : Irrigation Management Transfer Support Services (IMTSS)	Ronda	36	-	-	-	-	-	-	-	-	-
15 Lunop CIS : Irrigation Management Transfer Support Services (IMTSS)	Boljoon	36	-	-	-	-	-	-	-	-	-
16 Malalay Langin PIS : Irrigation Management Transfer Support Services (IMTSS)	Ronda	36	-	-	-	-	-	-	-	-	-
17 Palaypay PIS : Irrigation Management Transfer Support Services (IMTSS)	Malabuyoc	36	-	-	-	-	-	-	-	-	-
18 Tolosa CIS : Irrigation Management Transfer Support Services (IMTSS)	Malabuyoc	36	-	-	-	-	-	-	-	-	-
TOTAL CEBU		785	-	-	-	-	-	-	-	-	-
NEGROS ORIENTAL											
19 Dauin SRIS : Irrigation Management Transfer Support Services (IMTSS)	Dauin	326	-	-	-	-	-	-	-	-	-
20 Mayabon CIS/Calango SRIS : Irrigation Management Transfer Support Services (IMTSS)	Zamboanguit a	200	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
21 Nasig-id SRIS : Irrigation Management Transfer Support Services (IMTSS)	Zamboanguit a	200	-	-	-	-	-	-	-	-	-
TOTAL NEGROS ORIENTAL		726	-	-	-	-	-	-	-	-	-
TOTAL REGION 7-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)		7,112	-	-	-	-	-	-	-	-	-


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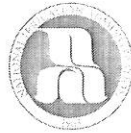


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)		3,000	-	-	-	-	-	-	-	-	-
TOTAL		3,000	-	-	-	-	-	-	-	-	-
LEYTE NORTHERN											
2 Balire North RIS : Irrigation Management Transfer Support Services (IMTSS)	MacArthur	40	-	-	-	-	-	-	-	-	-
3 Balire South RIS : Irrigation Management Transfer Support Services (IMTSS)	MacArthur	40	-	-	-	-	-	-	-	-	-
4 Bao RIS : Irrigation Management Transfer Support Services (IMTSS)	Ormoc City	150	-	-	-	-	-	-	-	-	-
5 Binahaan North RIS : Irrigation Management Transfer Support Services (IMTSS)	Sta. Fe	150	-	-	-	-	-	-	-	-	-
6 Binahaan South RIS : Irrigation Management Transfer Support Services (IMTSS)	Pastrana	150	-	-	-	-	-	-	-	-	-
7 Bito RIS : Irrigation Management Transfer Support Services (IMTSS)	Abuyog	150	-	-	-	-	-	-	-	-	-
8 Daguitan RIS : Irrigation Management Transfer Support Services (IMTSS)	Burauen	80	-	-	-	-	-	-	-	-	-
9 Gibuga RIS : Irrigation Management Transfer Support Services (IMTSS)	Dulag	80	-	-	-	-	-	-	-	-	-
10 Guinarona RIS : Irrigation Management Transfer Support Services (IMTSS)	Dagami	80	-	-	-	-	-	-	-	-	-
11 Hindang-Hilongos IS : Irrigation Management Transfer Support Services (IMTSS)	Hindang	100	-	-	-	-	-	-	-	-	-
12 Ibawon RIS : Irrigation Management Transfer Support Services (IMTSS)	Mayorga	40	-	-	-	-	-	-	-	-	-
13 Lower Binahaan RIS : Irrigation Management Transfer Support Services (IMTSS)	Tanauan	150	-	-	-	-	-	-	-	-	-

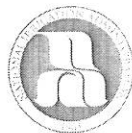


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
14 Mainit RIS : Irrigation Management Transfer Support Services (IMTSS)	Alangalang	150	-	-	-	-	-	-	-	-	-
15 Marabong RIS : Irrigation Management Transfer Support Services (IMTSS)	Julita	80	-	-	-	-	-	-	-	-	-
16 Pongso RIS : Irrigation Management Transfer Support Services (IMTSS)	Barugo	150	-	-	-	-	-	-	-	-	-
17 Tibak RIS : Irrigation Management Transfer Support Services (IMTSS)	Palo	150	-	-	-	-	-	-	-	-	-
TOTAL LEYTE NORTHERN		1,740	-	-	-	-	-	-	-	-	-
LEYTE SOUTHERN											
18 Das-ay RIS : Irrigation Management Transfer Support Services (IMTSS)	Hinunangan	60	-	-	-	-	-	-	-	-	-
TOTAL LEYTE SOUTHERN		60	-	-	-	-	-	-	-	-	-
SAMAR EASTERN											
19 Balogo CIS : Irrigation Management Transfer Support Services (IMTSS)	Balangkayan	50	-	-	-	-	-	-	-	-	-
20 Carmen CIS : Irrigation Management Transfer Support Services (IMTSS)	Hernani	50	-	-	-	-	-	-	-	-	-
21 Jipapad CIP : Irrigation Management Transfer Support Services (IMTSS)	Jipapad	50	-	-	-	-	-	-	-	-	-
22 Lawaan CIS : Irrigation Management Transfer Support Services (IMTSS)	Lawaan	50	-	-	-	-	-	-	-	-	-
23 Libas CIS : Irrigation Management Transfer Support Services (IMTSS)	San Julian	50	-	-	-	-	-	-	-	-	-
24 Maslog-Panik-An CIS : Irrigation Management Transfer Support Services (IMTSS)	Maslog	50	-	-	-	-	-	-	-	-	-
25 Paya CIS : Irrigation Management Transfer Support Services (IMTSS)	Giporlos	50	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
26	San Policarpo CIS : Irrigation Management Transfer Support Services (IMTSS)	San Policarpo	50	-	-	-	-	-	-	-	-	-
TOTAL SAMAR EASTERN			400	-	-	-	-	-	-	-	-	-
SAMAR NORTHERN												
27	Capul CIS : Irrigation Management Transfer Support Services (IMTSS)	Capul	80	-	-	-	-	-	-	-	-	-
28	Catubig Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Las Navas	250	-	-	-	-	-	-	-	-	-
29	Colab-og CIS : Irrigation Management Transfer Support Services (IMTSS)	Victoria	80	-	-	-	-	-	-	-	-	-
30	Jubasan CIS : Irrigation Management Transfer Support Services (IMTSS)	Allen	80	-	-	-	-	-	-	-	-	-
31	Mapanas CIS : Irrigation Management Transfer Support Services (IMTSS)	Mapanas	80	-	-	-	-	-	-	-	-	-
32	Rosario CIS : Irrigation Management Transfer Support Services (IMTSS)	Rosario	80	-	-	-	-	-	-	-	-	-
33	San Jose CIS : Irrigation Management Transfer Support Services (IMTSS)	San Jose	80	-	-	-	-	-	-	-	-	-
TOTAL SAMAR NORTHERN			730	-	-	-	-	-	-	-	-	-
SAMAR WESTERN												
34	Basey IS : Irrigation Management Transfer Support Services (IMTSS)	Basey	200	-	-	-	-	-	-	-	-	-

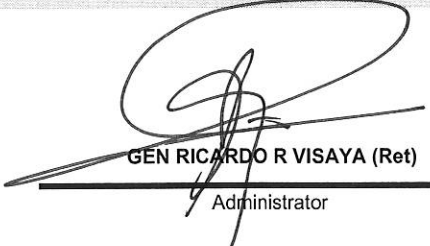


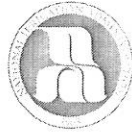
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

						Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
35	Camarubuan CIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Jiabong	50	-	-	-	-	-	-	-	-
36	Kaluwayan CIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Marabut	50	-	-	-	-	-	-	-	-
37	Tagalag CIS : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	Marabut	50	-	-	-	-	-	-	-	-
TOTAL SAMAR WESTERN			350	-	-	-	-	-	-	-	-	-
TOTAL REGION 8-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)			6,280	-	-	-	-	-	-	-	-	-


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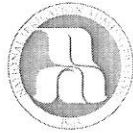
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)		1,077	-	-	-	-	-	-	-	-	-
TOTAL		1,077	-	-	-	-	-	-	-	-	-
ZAMBOANGA DEL SUR											
2 Dipolo RIS : Irrigation Management Transfer Support Services (IMTSS)	Dumungag	660	-	-	-	-	-	-	-	-	-
3 Labangan RIS : Irrigation Management Transfer Support Services (IMTSS)	Labangan	1,901	-	-	-	-	-	-	-	-	-
4 Salug RIS : Irrigation Management Transfer Support Services (IMTSS)	Molave	1,529	-	-	-	-	-	-	-	-	-
5 Sibuguey Valley IS : Irrigation Management Transfer Support Services (IMTSS)	Bayog	1,635	-	-	-	-	-	-	-	-	-
TOTAL ZAMBOANGA DEL SUR		5,724	-	-	-	-	-	-	-	-	-
ZAMBOANGA SIBUGAY											
6 Sibuguey Valley IS Upper Extension : Irrigation Management Transfer Support Services (IMTSS)	Diplahan	175	-	-	-	-	-	-	-	-	-
TOTAL ZAMBOANGA SIBUGAY		175	-	-	-	-	-	-	-	-	-
TOTAL REGION 9-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)		6,975	-	-	-	-	-	-	-	-	-


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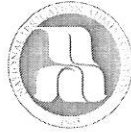


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)		3,086	-	-	-	-	-	-	-	-	-
TOTAL		3,086	-	-	-	-	-	-	-	-	-
BUKIDNON											
2 Bubunawan RIS Phase I- Bubunawan River : Irrigation Management Transfer Support Services (IMTSS)	Baungon	250	-	-	-	-	-	-	-	-	-
3 Manupali RIS : Irrigation Management Transfer Support Services (IMTSS)	Valencia City	350	-	-	-	-	-	-	-	-	-
4 Muleta RIS : Irrigation Management Transfer Support Services (IMTSS)	Maramag	350	-	-	-	-	-	-	-	-	-
5 Pulangui RIS : Irrigation Management Transfer Support Services (IMTSS)	Valencia City	1,350	-	-	-	-	-	-	-	-	-
6 Roxas-Kuya RIS : Irrigation Management Transfer Support Services (IMTSS)	Maramag	350	-	-	-	-	-	-	-	-	-
7 Talakag IS : Irrigation Management Transfer Support Services (IMTSS)	Talakag	100	-	-	-	-	-	-	-	-	-
TOTAL BUKIDNON		2,750	-	-	-	-	-	-	-	-	-
CAMIGUIN											
8 Binangawan CIS : Irrigation Management Transfer Support Services (IMTSS)	Sagay	30	-	-	-	-	-	-	-	-	-
9 Bugwak CIS : Irrigation Management Transfer Support Services (IMTSS)	Mahinog	30	-	-	-	-	-	-	-	-	-
10 Hubangon CIS : Irrigation Management Transfer Support Services (IMTSS)	Mahinog	30	-	-	-	-	-	-	-	-	-
11 Mahinog CIS : Irrigation Management Transfer Support Services (IMTSS)	Mahinog	30	-	-	-	-	-	-	-	-	-
12 Mainit CIS : Irrigation Management Transfer Support Services (IMTSS)	Catarman	30	-	-	-	-	-	-	-	-	-

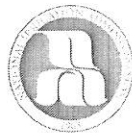


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
13 Sagay CIS : Irrigation Management Transfer Support Services (IMTSS)	Sagay	30	-	-	-	-	-	-	-	-	-
TOTAL CAMIGUIN		180	-	-	-	-	-	-	-	-	-
LANAO DEL NORTE											
14 Bulungan CIS : Irrigation Management Transfer Support Services (IMTSS)	Sapad	50	-	-	-	-	-	-	-	-	-
15 Buriasan CIS : Irrigation Management Transfer Support Services (IMTSS)	Sapad	50	-	-	-	-	-	-	-	-	-
16 Cabuyao-Caribang CIS : Irrigation Management Transfer Support Services (IMTSS)	Salvador	50	-	-	-	-	-	-	-	-	-
17 Kalingawan CIS : Irrigation Management Transfer Support Services (IMTSS)	Sapad	50	-	-	-	-	-	-	-	-	-
18 Mabugnao CIS : Irrigation Management Transfer Support Services (IMTSS)	Sapad	45	-	-	-	-	-	-	-	-	-
19 Maporog CIS : Irrigation Management Transfer Support Services (IMTSS)	Salvador	45	-	-	-	-	-	-	-	-	-
20 Maporog-Sapad CIS : Irrigation Management Transfer Support Services (IMTSS)	Sapad	50	-	-	-	-	-	-	-	-	-
21 Maranding RIS : Irrigation Management Transfer Support Services (IMTSS)	Kapatagan	50	-	-	-	-	-	-	-	-	-
22 Maranding RIS : Irrigation Management Transfer Support Services (IMTSS)	Lala	50	-	-	-	-	-	-	-	-	-
23 Matungao CIS : Irrigation Management Transfer Support Services (IMTSS)	Matungao	45	-	-	-	-	-	-	-	-	-
24 Pili CIS : Irrigation Management Transfer Support Services (IMTSS)	Sapad	50	-	-	-	-	-	-	-	-	-

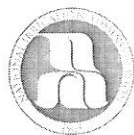


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
25 Salug CIS : Irrigation Management Transfer Support Services (IMTSS)	Sapad	45	-	-	-	-	-	-	-	-	-
TOTAL LANA DEL NORTE		580	-	-	-	-	-	-	-	-	-
LANA DEL SUR											
26 Malaig RIS : Irrigation Management Transfer Support Services (IMTSS)	Butig	300	-	-	-	-	-	-	-	-	-
27 Rugnan RIS : Irrigation Management Transfer Support Services (IMTSS)	Taraka	350	-	-	-	-	-	-	-	-	-
TOTAL LANA DEL SUR		650	-	-	-	-	-	-	-	-	-
MISAMIS OCCIDENTAL											
28 Baliangao : Irrigation Management Transfer Support Services (IMTSS)	Baliangao	70	-	-	-	-	-	-	-	-	-
29 Bitibut CIS : Irrigation Management Transfer Support Services (IMTSS)	Sapang Dalaga	50	-	-	-	-	-	-	-	-	-
30 Mohon de la Paz CIS : Irrigation Management Transfer Support Services (IMTSS)	Panaon	50	-	-	-	-	-	-	-	-	-
31 Panaon Lutao CIS : Irrigation Management Transfer Support Services (IMTSS)	Panaon	50	-	-	-	-	-	-	-	-	-
32 San Vicente CIS : Irrigation Management Transfer Support Services (IMTSS)	Sinacaban	50	-	-	-	-	-	-	-	-	-
33 Sinonoc CIS : Irrigation Management Transfer Support Services (IMTSS)	Sinacaban	50	-	-	-	-	-	-	-	-	-
34 Sumasap CIS : Irrigation Management Transfer Support Services (IMTSS)	Panaon	50	-	-	-	-	-	-	-	-	-
35 Villalin CIS : Irrigation Management Transfer Support Services (IMTSS)	Panaon	50	-	-	-	-	-	-	-	-	-
TOTAL MISAMIS OCCIDENTAL		420	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

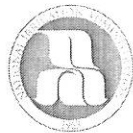
REGION REGION 10

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
MISAMIS ORIENTAL											
36 Balingasag RIS : Irrigation Management Transfer Support Services (IMTSS)	Balingasag	190	-	-	-	-	-	-	-	-	-
37 Kaulahian CIS : Irrigation Management Transfer Support Services (IMTSS)	Sugbongcog on	30	-	-	-	-	-	-	-	-	-
TOTAL MISAMIS ORIENTAL		220	-	-	-	-	-	-	-	-	-
TOTAL REGION 10-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)		7,886	-	-	-	-	-	-	-	-	-


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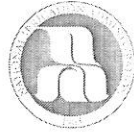


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 11

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)	EPAHP	1,500	-	-	-	-	-	-	-	-	-
2 Regional Office : Irrigation Management Transfer Support Services (IMTSS)	Conduct Activities/Tra- inings to Support farmers	997	-	-	-	-	-	-	-	-	-
TOTAL		2,497	-	-	-	-	-	-	-	-	-
DAVAO DE ORO											
3 Batutu RIS : Irrigation Management Transfer Support Services (IMTSS)	Conduct Activities/Tra- inings to Support farmers	Compostela	979	-	-	-	-	-	-	-	-
TOTAL DAVAO DE ORO		979	-	-	-	-	-	-	-	-	-
DAVAO DEL NORTE											
4 Kipaliku RIS : Irrigation Management Transfer Support Services (IMTSS)	Conduct Activities/Tra- inings to Support farmers	Sto. Tomas	155	-	-	-	-	-	-	-	-
5 Lasang RIS : Irrigation Management Transfer Support Services (IMTSS)	Conduct Activities/Tra- inings to Support farmers	Carmen	222	-	-	-	-	-	-	-	-
6 Libuganon Left RIS : Irrigation Management Transfer Support Services (IMTSS)	Conduct Activities/Tra- inings to Support farmers	Kapalong	44	-	-	-	-	-	-	-	-
7 Libuganon RIS : Irrigation Management Transfer Support Services (IMTSS)	Conduct Activities/Tra- inings to Support farmers	Sto. Tomas	934	-	-	-	-	-	-	-	-
8 Saug RIS : Irrigation Management Transfer Support Services (IMTSS)	Conduct Activities/Tra- inings to Support farmers	Asuncion	400	-	-	-	-	-	-	-	-
TOTAL DAVAO DEL NORTE		1,755	-	-	-	-	-	-	-	-	-
DAVAO DEL SUR											
9 Mal RIS : Irrigation Management Transfer Support Services (IMTSS)	Conduct activities/trai- nings to support farmers	Matanao	901	-	-	-	-	-	-	-	-

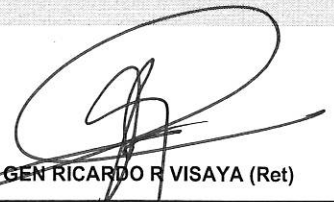


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 11

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
10 Padada RIS : Irrigation Management Transfer Support Services (IMTSS) Conduct activities/trainings to support farmers	Hagonoy	416	-	-	-	-	-	-	-	-	-	-
TOTAL DAVAO DEL SUR		1,317	-	-	-	-	-	-	-	-	-	-
DAVAO ORIENTAL												
11 Lupon Irrigation System : Irrigation Management Transfer Support Services (IMTSS) Conduct Activities/Trainings to Support farmers	Lupon	1,012	-	-	-	-	-	-	-	-	-	-
TOTAL DAVAO ORIENTAL		1,012	-	-	-	-	-	-	-	-	-	-
TOTAL REGION 11-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)		7,560	-	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)	EPAPH	1,500	-	-	-	-	-	-	-	-	-
2 Regional Office : Irrigation Management Transfer Support Services (IMTSS)	IMTSS	3,466	-	-	-	-	-	-	-	-	-
TOTAL		4,966	-	-	-	-	-	-	-	-	-
MAGUINDANAO											
3 Alip RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services	Datu Paglas	221	-	-	-	-	-	-	-	-
4 Kabulnan RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services	Shariff Aguak	816	-	-	-	-	-	-	-	-
5 Pagalungan RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services	Datu Montawal	48	-	-	-	-	-	-	-	-
6 Talayan RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services	Talayan	49	-	-	-	-	-	-	-	-
TOTAL MAGUINDANAO		1,134	-	-	-	-	-	-	-	-	-
NORTH COTABATO											
7 Kabacan RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services	Kabacan	323	-	-	-	-	-	-	-	-
8 Libungan RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services	Libungan	692	-	-	-	-	-	-	-	-
9 Malasila RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services	Tulunán	286	-	-	-	-	-	-	-	-
10 Maridagao RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services	Pikit	443	-	-	-	-	-	-	-	-

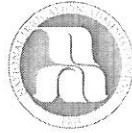


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
11	Mlang RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services	Mlang	202	-	-	-	-	-	-	-	-
TOTAL NORTH COTABATO				1,945	-	-	-	-	-	-	-	-
SOUTH COTABATO												
12	Ala RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services (IMTSS)	Surallah	980	-	-	-	-	-	-	-	-
13	Banga RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services (IMTSS)	Banga	188	-	-	-	-	-	-	-	-
14	Buayan RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services	General Santos City	107	-	-	-	-	-	-	-	-
15	Marbel #1 RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services (IMTSS)	Koronadal City	137	-	-	-	-	-	-	-	-
16	Marbel #2 RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services (IMTSS)	Koronadal City	113	-	-	-	-	-	-	-	-
17	Siluay RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services	General Santos City	122	-	-	-	-	-	-	-	-
TOTAL SOUTH COTABATO				1,647	-	-	-	-	-	-	-	-
SULTAN KUDARAT												
18	Lambayong RIS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Managemen t Transfer Support Services	Lambayong	523	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

						Repair & Rehabilitation Works						
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
19 Tacurong IS : Irrigation Management Transfer Support Services (IMTSS)	Tacurong City	179	-	-	-	-	-	-	-	-	-	
TOTAL SULTAN KUDARAT		702	-	-	-	-	-	-	-	-	-	
TOTAL REGION 12-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)		10,394	-	-	-	-	-	-	-	-	-	


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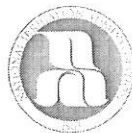


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 13

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Regional Office : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services (IMTSS)	1,850	-	-	-	-	-	-	-	-	-
TOTAL		1,850	-	-	-	-	-	-	-	-	-
AGUSAN DEL NORTE											
2 Cabadbaran-Taguibo RIS : Irrigation Management Transfer Support Services (IMTSS)	Organization and training of Irrigators Associations (IAs) to develop and strengthen their capabilities for O and M of NISs	Cabadbaran City	595	-	-	-	-	-	-	-	-
3 Lower Agusan River PIS : Irrigation Management Transfer Support Services (IMTSS)	Organization and training of Irrigators Associations (IAs) to develop and strengthen their capabilities for O and M of NISs	Butuan City	630	-	-	-	-	-	-	-	-
4 MAP IS : Irrigation Management Transfer Support Services (IMTSS)	Organization and training of Irrigators Associations (IAs) to develop and strengthen their capabilities for O and M of NISs	Las Nieves	460	-	-	-	-	-	-	-	-
TOTAL AGUSAN DEL NORTE		1,685	-	-	-	-	-	-	-	-	-
AGUSAN DEL SUR											
5 Andanan RIS : Irrigation Management Transfer Support Services (IMTSS)	Organization and training of Irrigators Associations (IAs) to develop and strengthen their capabilities for O&M of NISs and CISs.	Bayugan	630	-	-	-	-	-	-	-	-

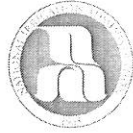


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 13

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
6	Baobo RIS : Irrigation Management Transfer Support Services (IMTSS)	Organization and training of Irrigators Associations (IAs) to develop and strengthen their capabilities for O&M of NISs and CISs.	Veruela	333	-	-	-	-	-	-	-	-	-
7	Gibong River Irrigation System : Irrigation Management Transfer Support Services (IMTSS)	Organization and training of Irrigators Associations (IAs) to develop and strengthen their capabilities for O&M of NISs and CISs.	Prosperidad	480	-	-	-	-	-	-	-	-	-
8	Simulao RIS : Irrigation Management Transfer Support Services (IMTSS)	Organization and training of Irrigators Associations (IAs) to develop and strengthen their capabilities for O&M of NISs and CISs.	Trento	450	-	-	-	-	-	-	-	-	-
9	Sta. Josefa PIS : Irrigation Management Transfer Support Services (IMTSS)	Organization and training of Irrigators Associations (IAs) to develop and strengthen their capabilities for O&M of NISs and CISs.	Sta. Josefa	375	-	-	-	-	-	-	-	-	-
TOTAL AGUSAN DEL SUR				2,268	-	-	-	-	-	-	-	-	-
SURIGAO DEL SUR													
10	Cantilan IS : Irrigation Management Transfer Support Services (IMTSS)	Irrigation Management Transfer Support Services	Cantilan	500	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 13

PROGRAM IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
11 Tago RIS: Irrigation Management Transfer Support Services (IMTSS)	Tago	680	-	-	-	-	-	-	-	-	-
TOTAL SURIGAO DEL SUR		1,180	-	-	-	-	-	-	-	-	-
TOTAL REGION 13-IRRIGATION MANAGEMENT TRANSFER SUPPORT SERVICES (IMTSS)		6,983	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office

**FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT**

Establishment of Farmland GIS

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CENTRAL OFFICE	1	47,799	-	-	-	-	-	-	-	-	-
REGION 1	7	1,557	-	-	-	-	-	-	-	-	-
REGION 2	6	5,263	-	-	-	-	-	-	-	-	-
MARIIS	2	4,584	-	-	-	-	-	-	-	-	-
REGION 3	4	4,352	-	-	-	-	-	-	-	-	-
UPRIIS	5	2,813	-	-	-	-	-	-	-	-	-
REGION 4A	21	4,647	-	-	-	-	-	-	-	-	-
REGION 4B	6	5,731	-	-	-	-	-	-	-	-	-
REGION 5	8	4,856	-	-	-	-	-	-	-	-	-
REGION 6	3	4,338	-	-	-	-	-	-	-	-	-
REGION 8	3	2,321	-	-	-	-	-	-	-	-	-
REGION 11	2	3,312	-	-	-	-	-	-	-	-	-
REGION 12	3	4,339	-	-	-	-	-	-	-	-	-
TOTAL	71	95,912	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CENTRAL OFFICE

PROGRAM ESTABLISHMENT OF FARMLAND GIS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Procurement of Farmland Database Development and Linkages : Establishment of Farmland GIS	Database Linkages	6,828									
2 Procurement of Parcellary Map Development : Establishment of Farmland GIS	Digitization of Maps, VHSRSI	32,093									
3 Procurement of Reference Materials and Reproduction of all output deliverables : Establishment of Farmland GIS	Gathering and Processing, Reports, Reproduction of all deliverables	8,878									
TOTAL		47,799									
TOTAL CENTRAL OFFICE-ESTABLISHMENT OF FARMLAND GIS		47,799									


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM ESTABLISHMENT OF FARMLAND GIS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ILOCOS NORTE													
1 Bolo RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Bangui	253	-	-	-	-	-	-	-	-	-	
2 Bonga Pump #1 PIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Sarrat	154	-	-	-	-	-	-	-	-	-	
3 Bonga Pump #2 PIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	San Nicolas	328	-	-	-	-	-	-	-	-	-	
4 Bonga Pump #3 PIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Laoag City	96	-	-	-	-	-	-	-	-	-	
5 Cura RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Piddig	330	-	-	-	-	-	-	-	-	-	
6 Nueva Era RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Banna	306	-	-	-	-	-	-	-	-	-	
7 Sulvec SRIP : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Pasuquin	90	-	-	-	-	-	-	-	-	-	
TOTAL ILOCOS NORTE			1,557	-	-	-	-	-	-	-	-	-	
TOTAL REGION 1-ESTABLISHMENT OF FARMLAND GIS			1,557	-	-	-	-	-	-	-	-	-	


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM ESTABLISHMENT OF FARMLAND GIS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAGAYAN												
1	Baggao Irrigation System : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Baggao	1,569	-	-	-	-	-	-	-	-
2	Banurbur Creek Irrigation System : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Lallo	332	-	-	-	-	-	-	-	-
3	Baua River Irrigation System : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Gonzaga	363	-	-	-	-	-	-	-	-
4	Dummun River Irrigation System : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Gattaran	368	-	-	-	-	-	-	-	-
TOTAL CAGAYAN				2,632	-	-	-	-	-	-	-	-
ISABELA												
5	Pasa Sris : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Ilagan	1,174	-	-	-	-	-	-	-	-
6	San Pablo Cabagan Irrigation System : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Cabagan	1,457	-	-	-	-	-	-	-	-
TOTAL ISABELA				2,631	-	-	-	-	-	-	-	-
TOTAL REGION 2-ESTABLISHMENT OF FARMLAND GIS				5,263	-	-	-	-	-	-	-	-


GEN. RICARDO R. VISAYA (Ret)
 Administrator



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION MARIIS

PROGRAM ESTABLISHMENT OF FARMLAND GIS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
A												
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.1.1.1.8	1.1.1.1.9
1	1.1	1.1.1	1.1.1.1	1.1.1.1.1	1.1.1.1.2	1.1.1.1.3	1.1.1.1.4	1.1.1.1.5	1.1.1.1.6	1.1.1.1.7	1.	


GEN RICARDO R. VISAYA (Ret)
Administrator



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM ESTABLISHMENT OF FARMLAND GIS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BATAAN												
1	CLBRIS (Colo RIS) : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Hermosa	1,201	-	-	-	-	-	-	-	-
TOTAL BATAAN				1,201	-	-	-	-	-	-	-	-
PAMPANGA												
2	PGRIS (Gumain RIS) : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Lubao	1,121	-	-	-	-	-	-	-	-
TOTAL PAMPANGA				1,121	-	-	-	-	-	-	-	-
TARLAC												
3	Camiling RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Camiling	1,295	-	-	-	-	-	-	-	-
4	Tarlac Ground Water IS (21 Units) : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	La Paz	735	-	-	-	-	-	-	-	-
TOTAL TARLAC				2,030	-	-	-	-	-	-	-	-
TOTAL REGION 3-ESTABLISHMENT OF FARMLAND GIS				4,352	-	-	-	-	-	-	-	-


GEN RICARDO R. VISAYA (Ret)
 Administrator

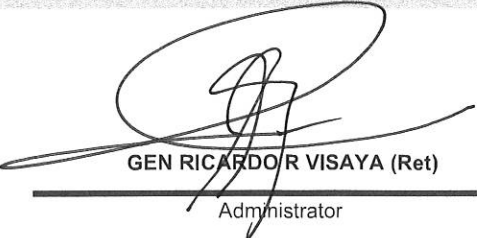


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM ESTABLISHMENT OF FARMLAND GIS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
NUEVA ECIJA												
1	Aliaga : Establishment of Farmland GIS	Aliaga	806	-	-	-	-	-	-	-	-	-
2	AULO IS : Establishment of Farmland GIS	Palayan City	358	-	-	-	-	-	-	-	-	-
3	Pamaldan Cinco Cinco Irrigation System : Establishment of Farmland GIS	Cabanatuan City	1,110	-	-	-	-	-	-	-	-	-
4	PLATERO : Establishment of Farmland GIS	Gen. Natividad	227	-	-	-	-	-	-	-	-	-
5	Upper Tabuating Irrigation System : Establishment of Farmland GIS	General Tinio	312	-	-	-	-	-	-	-	-	-
TOTAL NUEVA ECIJA			2,813	-	-	-	-	-	-	-	-	-
TOTAL UPRIIS-ESTABLISHMENT OF FARMLAND GIS			2,813	-	-	-	-	-	-	-	-	-


GEN RICARDO R VISAYA (Ret)
 Administrator



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
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REGION REGION 4A

PROGRAM ESTABLISHMENT OF FARMLAND GIS

						Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAVITE												
1 Butas RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Gen. Trias	93	-	-	-	-	-	-	-	-	-
2 Butas-Marcelo RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Gen. Trias	157	-	-	-	-	-	-	-	-	-
3 Embarcadero RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Dasmariñas	181	-	-	-	-	-	-	-	-	-
4 Julian RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Imus	144	-	-	-	-	-	-	-	-	-
5 Kay-Akle RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Maragondon	147	-	-	-	-	-	-	-	-	-
6 Mabacao Pump : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Maragondon	85	-	-	-	-	-	-	-	-	-
7 Makuling RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Dasmariñas	157	-	-	-	-	-	-	-	-	-
8 Molino RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Bacoor	149	-	-	-	-	-	-	-	-	-
9 Pasong Kastila RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Imus	162	-	-	-	-	-	-	-	-	-
10 Plucena-Bayan RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Gen. Trias	161	-	-	-	-	-	-	-	-	-
11 Sahing RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Naic	151	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM ESTABLISHMENT OF FARMLAND GIS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
12 Tres Cruces RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Tanza	212	-	-	-	-	-	-	-	-	-
13 Vargas (Bankud) RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Gen. Trias	200	-	-	-	-	-	-	-	-	-
TOTAL CAVITE			1,999	-	-	-	-	-	-	-	-	-
LAGUNA												
14 Cabuyao East PIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Cabuyao	269	-	-	-	-	-	-	-	-	-
15 Dambo PIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Pangil	233	-	-	-	-	-	-	-	-	-
16 Diezmo RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Sta. Rosa City	240	-	-	-	-	-	-	-	-	-
17 Mabacan RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Bay	260	-	-	-	-	-	-	-	-	-
18 Macablang RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Sta. Rosa City	251	-	-	-	-	-	-	-	-	-
19 Mayor RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Famy	-	-	-	-	-	-	-	-	-	-
20 San Juan RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Calamba City	243	-	-	-	-	-	-	-	-	-
TOTAL LAGUNA			1,496	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION **REGION 4A**

PROGRAM **ESTABLISHMENT OF FARMLAND GIS**

						Repair & Rehabilitation Works						
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)		Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
QUEZON												
21 Lagnas RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Tiaong	1,152	-	-	-	-	-	-	-	-	-
TOTAL QUEZON			1,152	-	-	-	-	-	-	-	-	-
TOTAL REGION 4A-ESTABLISHMENT OF FARMLAND GIS			4,647	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4B

PROGRAM ESTABLISHMENT OF FARMLAND GIS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
OCCIDENTAL MINDORO												
1 Pagbahan RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Sta. Cruz	1,218	-	-	-	-	-	-	-	-	-
			1,218	-	-	-	-	-	-	-	-	-
OCCIDENTAL MINDORO												
2 Bansud RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Bansud	1,194	-	-	-	-	-	-	-	-	-
3 Mag-Asawang Tubig RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Victoria	282	-	-	-	-	-	-	-	-	-
4 Pula RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Pinamalayan	472	-	-	-	-	-	-	-	-	-
			1,948	-	-	-	-	-	-	-	-	-
OCCIDENTAL MINDORO												
5 Batang-Batang RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Narra	1,737	-	-	-	-	-	-	-	-	-
6 Malatgao RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Aborlan	828	-	-	-	-	-	-	-	-	-
			2,565	-	-	-	-	-	-	-	-	-
PALAWAN			2,565	-	-	-	-	-	-	-	-	-
REGION 4B-ESTABLISHMENT OF FARMLAND GIS			5,731	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM ESTABLISHMENT OF FARMLAND GIS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
AGAN-SAN IS : hment of d GIS	Data Gathering, IT Equipment, Validation	Oas	1,157	-	-	-	-	-	-	-	-	-
RIS (HRIS IA) : hment of d GIS	Data Gathering, IT Equipment, Validation	Polangui	75	-	-	-	-	-	-	-	-	-
S RIS as IA) : hment of d GIS	Data Gathering, IT Equipment, Validation	Ligao City	94	-	-	-	-	-	-	-	-	-
QUINALE RIS ishment of d GIS	Data Gathering, IT Equipment, Validation	Oas	113	-	-	-	-	-	-	-	-	-
ALBAY			1,439	-	-	-	-	-	-	-	-	-
INES NORTE												
lisay RIS : hment of d GIS	Data Gathering, IT Equipment, Validation	Talisay	1,509	-	-	-	-	-	-	-	-	-
CAMARINES NORTE			1,509	-	-	-	-	-	-	-	-	-
INES SUR												
S : hment of d GIS	Data Gathering, IT Equipment, Validation	Nabua	397	-	-	-	-	-	-	-	-	-
o Upper-Lalo establishment of d GIS	Data Gathering, IT Equipment, Validation	Buhi	1,197	-	-	-	-	-	-	-	-	-

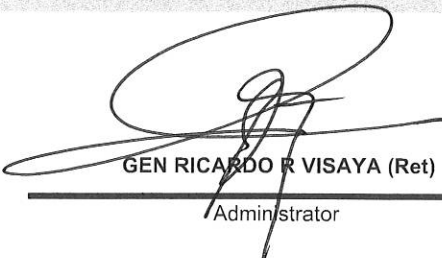


Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM ESTABLISHMENT OF FARMLAND GIS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
8 Cagaycay RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation Lagonoy	314	-	-	-	-	-	-	-	-	-
TOTAL CAMARINES SUR		1,908	-	-	-	-	-	-	-	-	-
TOTAL REGION 5-ESTABLISHMENT OF FARMLAND GIS		4,856	-	-	-	-	-	-	-	-	-


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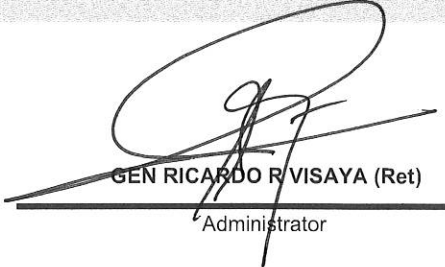


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM ESTABLISHMENT OF FARMLAND GIS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
LEYTE NORTHERN												
1 Ibawon RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Mayorga	1,084	-	-	-	-	-	-	-	-	-
2 Lower Binahaan RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Dagami	581	-	-	-	-	-	-	-	-	-
3 Tibak RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Palo	656	-	-	-	-	-	-	-	-	-
TOTAL LEYTE NORTHERN			2,321	-	-	-	-	-	-	-	-	-
TOTAL REGION 8-ESTABLISHMENT OF FARMLAND GIS			2,321	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION **REGION 11**

PROGRAM **ESTABLISHMENT OF FARMLAND GIS**

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
DEL NORTE												
S :	Data	Asuncion	1,794	-	-	-	-	-	-	-	-	
hment of	Gathering,											
d GIS	IT											
	Equipment,											
	Validation											
DAVAO DEL NORTE			1,794	-	-	-	-	-	-	-	-	
DEL SUR												
:	Data	Matanao	1,518	-	-	-	-	-	-	-	-	
hment of	Gathering,											
d GIS	IT											
	Equipment,											
	Validation											
DAVAO DEL SUR			1,518	-	-	-	-	-	-	-	-	
REGION 11-ESTABLISHMENT OF AND GIS			3,312	-	-	-	-	-	-	-	-	


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

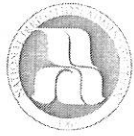
REGION REGION 12

PROGRAM ESTABLISHMENT OF FARMLAND GIS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
NORTH COTABATO												
1	Libungan RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Midsayap	1,567	-	-	-	-	-	-	-	-
2	Mlang RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	Mlang	1,514	-	-	-	-	-	-	-	-
TOTAL NORTH COTABATO			3,081	-	-	-	-	-	-	-	-	-
SOUTH COTABATO												
3	Siluay RIS : Establishment of Farmland GIS	Data Gathering, IT Equipment, Validation	General Santos City	1,258	-	-	-	-	-	-	-	-
TOTAL SOUTH COTABATO			1,258	-	-	-	-	-	-	-	-	-
TOTAL REGION 12-ESTABLISHMENT OF FARMLAND GIS			4,339	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

Restoration of National Irrigation Systems

Repair & Rehabilitation Works

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAR	8	430,000	-	857 /	-	-	-	-	-	-	-
REGION 1	22	388,700	-	1,112 /	-	-	-	-	-	-	-
REGION 2	10	411,000	-	632 /	-	-	-	-	-	-	-
REGION 3	20	860,000	-	937 /	-	-	-	-	-	-	-
UPRIIS	1	15,000	-	-	-	-	-	-	-	-	-
REGION 4A	2	22,000	-	110	-	-	-	-	-	-	-
REGION 4B	5	68,000	-	190	-	-	-	-	-	-	-
REGION 5	22	184,900	-	844	-	-	-	-	-	-	-
REGION 6	7	173,500	-	817	-	-	-	-	-	-	-
REGION 7	1	134,000	-	513	-	-	-	-	-	-	-
REGION 8	4	162,750	-	571	-	-	-	-	-	-	-
REGION 9	7	235,000	-	360	-	-	-	-	-	-	-
REGION 10	10	361,260	-	1,218	-	-	-	-	-	-	-
REGION 11	10	217,300	-	575	-	-	-	-	-	-	-
REGION 12	11	357,664	-	1,130	-	-	-	-	-	-	-
REGION 13	8	234,500	-	938	-	-	-	-	-	-	-
TOTAL	158	4,255,574	-	10,804	-	-	-	-	-	-	-


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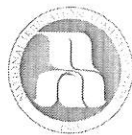
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ABRA												
1 Abra River Irrigation System : Restoration of National Irrigation Systems	Provision of Solar pump and appurtenant structures	Bangued	34,000	-	110	-	-	-	-	-	-	-
TOTAL ABRA			34,000	-	110	-	-	-	-	-	-	-
IFUGAO												
2 HAPID IS : Restoration of National Irrigation Systems	Construction of canal lining and canal structure	Lamut	68,000	-	250	-	-	-	-	-	-	-
TOTAL IFUGAO			68,000	-	250	-	-	-	-	-	-	-
ISABELA												
3 Upper Chico RIS : Restoration of National Irrigation Systems		Mallig	5,500	-	10	-	-	-	-	-	-	-
4 Upper Chico RIS : Restoration of National Irrigation Systems	Provision of Canal Lining & Canal Structure	Quezon	10,000	-	90	-	-	-	-	-	-	-
5 Upper Chico RIS : Restoration of National Irrigation Systems	Construction of Canal lining	Quezon	100,000	-	190	-	-	-	-	-	-	-
6 Upper Chico RIS : Restoration of National Irrigation Systems	Construction of canal lining	Quezon	50,000	-	93	-	-	-	-	-	-	-
TOTAL ISABELA			165,500	-	383	-	-	-	-	-	-	-
KALINGA												
7 Upper Chico RIS : Restoration of National Irrigation Systems	Provision of Canal Lining & Canal Structure	Pinukpuk	25,000	-	80	-	-	-	-	-	-	-
8 Upper Chico RIS : Restoration of National Irrigation Systems	Provision of Canal Lining & Canal Structure	Tabuk City	137,500	-	34	-	-	-	-	-	-	-
TOTAL KALINGA			162,500	-	114	-	-	-	-	-	-	-
TOTAL CAR-RESTORATION OF NATIONAL IRRIGATION SYSTEMS			430,000	-	857	-	-	-	-	-	-	-


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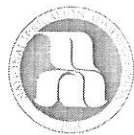
Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ILOCOS NORTE												
1 (NMC) North Main Canal & Pasuquin Extn RIS : Restoration of National Irrigation Systems	Canal Lining	Pasuquin	10,000	-	35	-	-	-	-	-	-	-
2 Bonga Pump #1 PIS : Restoration of National Irrigation Systems	Canal Lining	Sarrat	5,000	-	35	-	-	-	-	-	-	-
3 Bonga Pump #2 PIS : Restoration of National Irrigation Systems	Canal Lining	Laoag City	6,500	-	20	-	-	-	-	-	-	-
4 Laoag-Vintar RIS : Restoration of National Irrigation Systems	Canal Lining	Laoag City	7,000	-	25	-	-	-	-	-	-	-
5 Nueva Era RIS : Restoration of National Irrigation Systems	Canal Lining & Canal Structures	Nueva Era	12,952	-	50	-	-	-	-	-	-	-
6 Papa RIS : Restoration of National Irrigation Systems	Canal Lining & Canal Structures	Nueva Era	15,000	-	50	-	-	-	-	-	-	-
TOTAL ILOCOS NORTE			56,452	-	215	-	-	-	-	-	-	-
ILOCOS SUR												
7 Banaoang PIS : Restoration of National Irrigation Systems	Construction of Canal Lining and Canal Structures	San Vicente	5,000	-	20	-	-	-	-	-	-	-
8 Sta. Maria-Burgos NIS : Restoration of National Irrigation Systems	Construction of Canal Lining and Canal Structures	Sta. Maria	8,291	-	30	-	-	-	-	-	-	-
TOTAL ILOCOS SUR			13,291	-	50	-	-	-	-	-	-	-
LA UNION												
9 Amburayan RIS : Restoration of National Irrigation Systems	Canal Lining	Bangar	2,485	-	16	-	-	-	-	-	-	-
10 Amburayan RIS : Restoration of National Irrigation Systems	Canal Lining	Luna	8,314	-	45	-	-	-	-	-	-	-
11 Masalip RIS : Restoration of National Irrigation Systems	Canal Lining	Sto. Tomas	9,000	-	60	-	-	-	-	-	-	-
12 Masalip RIS : Restoration of National Irrigation Systems	Canal Lining	Tubao	1,200	-	8	-	-	-	-	-	-	-
TOTAL LA UNION			20,999	-	129	-	-	-	-	-	-	-
PANGASINAN												
13 Agno RIS : Restoration of National Irrigation Systems	Construction of Canal Lining	Manaoag	10,000	-	80	-	-	-	-	-	-	-



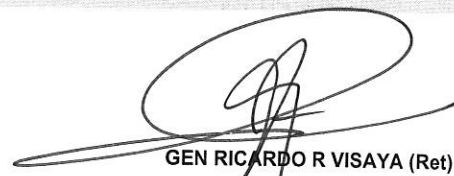
Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
14 Agno RIS : Restoration of National Irrigation Systems	Sta. Barbara	40,000	-	80	-	-	-	-	-	-	-
15 Ambayonan RIS : Restoration of National Irrigation Systems	Natividad	16,000	-	41	-	-	-	-	-	-	-
16 Ambayonan RIS : Restoration of National Irrigation Systems	San Nicolas	20,000	-	80	-	-	-	-	-	-	-
17 Ambayonan RIS : Restoration of National Irrigation Systems	Tayug	18,078	-	40	-	-	-	-	-	-	-
18 Dumoloc RIS : Restoration of National Irrigation Systems	Bugallon	100,000	-	177	-	-	-	-	-	-	-
19 Dumoloc RIS : Restoration of National Irrigation Systems	Bugallon	50,000	-	80	-	-	-	-	-	-	-
20 San Fabian RIS : Restoration of National Irrigation Systems	San Fabian	13,880	-	65	-	-	-	-	-	-	-
21 San Fabian RIS : Restoration of National Irrigation Systems	San Jacinto	10,000	-	15	-	-	-	-	-	-	-
22 Sinocalan RIS : Restoration of National Irrigation Systems	Mangaldan	20,000	-	60	-	-	-	-	-	-	-
TOTAL PANGASINAN		297,958	-	718	-	-	-	-	-	-	-
TOTAL REGION 1-RESTORATION OF NATIONAL IRRIGATION SYSTEMS		388,700	-	1,112	-	-	-	-	-	-	-


GEN RICARDO R VISAYA (Ret)
 Administrator



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAGAYAN											
1 Baggao Irrigation System : Restoration of National Irrigation Systems	Baggao	20,000	-	35	-	-	-	-	-	-	-
Construction of Canal Liing at MC, Sta. 0+080-Sta. 0+918 and Sta. 10+840-Sta.11+380, Construction of slope Protection Works at MC, Sta. 0+080-Sta 0+480, BW and Construction of 4 units Canal Structures											



Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
2 Banurbur Creek Irrigation System : Restoration of National Irrigation Systems	Buguey	20,000	-	30	-	-	-	-	-	-	-
Construction /Rehabilitati on of Naguillian Diversion Structure, Construction of Concrete Canal Lining at San Juan Main Canal from Sta. 2+807.45 - 3+697.65, Sta. 3+710.65 - 3+934.95, San Juan Lateral A Extra @ Sta. 2+953.65 - 3+266.50, CHB Canal Lining at Bubboc Main Canal at Sta.0+171.5 0 - 0+371.50, Buyun Lateral A at Sta. 1+005.50 - 1+680, Construction /Rehabilitati on of Canal Structures at San Juan Main Canal at Sta. 7+591.90 - 7+629.90 (Siphon), Sta. 7+606.90 - 7+616.90 (Slab Bridge) and Protection Works at Villa Cielo Dam and Buyun Main Canal at Sta. 0+076 - 0+126.											



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
3 Baua River Irrigation System : Restoration of National Irrigation Systems	Gonzaga	15,000	-	20	-	-	-	-	-	-	-
Construction of 2 units Diversion Structure, Installation of HDPE 16" x 6m (Sta. 0+000 to Sta. 0+474) and Construction of 2 units Canal Structure.											
4 Dummun River Irrigation System : Restoration of National Irrigation Systems	Gattaran	20,000	-	40	-	-	-	-	-	-	-
Construction of 6" CHB Lining at main canal sta. 15+180.56 - 15+601.56, lateral b (sta. 5+063.70 - 5+359.50, 8+154 - 8+304, 8+317.15 - 8+612.90, 8+963.70 - 9+082, 9+094.20 - 9+167, 9+438 - 9+488, 9+504.35 - 9+550, 9+750 - 9+788.25), Canal excavation at main canal sta. 0+063.43 - 0+801.80 and lateral b-4 sta. 0+437 - 1+537.50											



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
5 East Apayao Abulug IS : Restoration of National Irrigation Systems	Allacapan	58,000	-	120	-	-	-	-	-	-	-
6 Lower Chico River Irrigation System : Restoration of National Irrigation Systems	Tuao	70,000	-	-	-	-	-	-	-	-	-
7 Magapit Pump Irrigation System : Restoration of National Irrigation Systems	Buguey	100,000	-	34	-	-	-	-	-	-	-
8 Visitacion Irrigation System : Restoration of National Irrigation Systems	Sta. Ana	15,000	-	15	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
9 Zinundungan River IS : Construction of CHB Restoration of National Lining at Lat. Irrigation Systems A-Extra (sta. 0+000 - 0+679.80), Lat. B (sta. 2+585 - 3+388.8), Lat. C (sta. 0+239.8 - 1+932.69), Lat. C-Extra (sta. 2+164.20 - 2+548.68), Canal Lining at M.C. (sta. 11+745.58 - 11+790.63), Bulcart Cr. At M.C. (sta. 3+489), Dr. Inlet at M.C. (sta. 11+749), Hdgate of Lat. A-Extra 1 at Lat. A- Extra (sta. 0+480), Bulcart Cr. at Lat. E (0+914), and Fabrication and Installation of Trashrack at M.C. (sta. 3+626.70)	Lasam	30,000	-	139	-	-	-	-	-	-	-
TOTAL CAGAYAN		348,000	-	433	-	-	-	-	-	-	-
ISABELA											
10 Mallig River Irrigation System : Restoration of National Irrigation Concrete Systems Canal Lining at Main Canal and Lateral B	Mallig	63,000	-	199	-	-	-	-	-	-	-
TOTAL ISABELA		63,000	-	199	-	-	-	-	-	-	-
TOTAL REGION 2-RESTORATION OF NATIONAL IRRIGATION SYSTEMS		411,000	-	632	-	-	-	-	-	-	-

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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BATAAN												
1 Taguilad SRIS : Restoration of National Irrigation Systems	Improvement of Rehabilitation Tanguilad Dam	Orani	100,000	-	30	-	-	-	-	-	-	-
TOTAL BATAAN			100,000	-	30	-	-	-	-	-	-	-
BULACAN												
2 AMRIS : Restoration of National Irrigation Systems	Impv't. of Lat. B-2 / Lat. B-3 / Lat. B-4 / C-6 - Improvement of Canal / Canalization	Baliuag	20,000	-	15	-	-	-	-	-	-	-
3 AMRIS : Restoration of National Irrigation Systems	Impv't. of Lat. E / Lat. G-1 / Lat. F / Lat. C - Canalization	Baliuag	20,000	-	15	-	-	-	-	-	-	-
4 AMRIS : Restoration of National Irrigation Systems	Impv't of Lat. B / Barangca Drainage - Improvement of Canal / Canalization	Baliuag	20,000	-	15	-	-	-	-	-	-	-
5 AMRIS : Restoration of National Irrigation Systems	Impv't. of Lat. C-1 Extra / Lat. C-12 / Lat. D / Lat. D-1-C / Lat. D-0 / Asana Creek - Improvement of Canal / Canalization	Baliuag	30,000	-	20	-	-	-	-	-	-	-
6 AMRIS : Restoration of National Irrigation Systems	Impv't of Pitpitan Canal / Maniknik Dam Canal #1 - Canalization	Bulakan	15,000	-	10	-	-	-	-	-	-	-
TOTAL BULACAN			105,000	-	75	-	-	-	-	-	-	-
PAMPANGA												
7 Pampanga Delta RIS : Restoration of National Irrigation Systems	Improvement of irrigation facilities	Arayat	100,000	-	110	-	-	-	-	-	-	-
8 Pampanga Delta RIS : Restoration of National Irrigation Systems	Canalization & Road Improvement	San Luis	25,000	-	30	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
9 Porac Gumain RIS : Restoration of National Irrigation Systems	Guagua	60,000	-	30	-	-	-	-	-	-	-
TOTAL PAMPANGA		185,000	-	170	-	-	-	-	-	-	-
TARLAC											
10 Camiling RIS : Restoration of National Irrigation Systems	Camiling	100,000	-	25	-	-	-	-	-	-	-
11 Camiling RIS : Restoration of National Irrigation Systems	Camiling	15,000	-	104	-	-	-	-	-	-	-
12 TASMORIS (San Miguel-Odonel RIS) : Restoration of National Irrigation Systems	La Paz	50,000	-	50	-	-	-	-	-	-	-
13 TASMORIS (San Miguel-Odonel RIS) : Restoration of National Irrigation Systems	La Paz	60,000	-	27	-	-	-	-	-	-	-
14 TASMORIS (Tarlac RIS) : Restoration of National Irrigation Systems	La Paz	10,000	-	90	-	-	-	-	-	-	-
15 TASMORIS (Tarlac RIS) : Restoration of National Irrigation Systems	La Paz	50,000	-	45	-	-	-	-	-	-	-
16 TASMORIS (Tarlac RIS) : Restoration of National Irrigation Systems	Tarlac City	10,000	-	100	-	-	-	-	-	-	-
17 TASMORIS (Tarlac RIS) : Restoration of National Irrigation Systems	Tarlac City	100,000	-	105	-	-	-	-	-	-	-
TOTAL TARLAC		395,000	-	546	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ZAMBALES													
18	NBRIS (Nayom RIS) : Restoration of National Irrigation Systems	Improvement of Canal System and Irrigation NBRIS Nayom RIS	Sta. Cruz	50,000	-	41	-	-	-	-	-	-	-
19	STRIS (Consuelo Norte, Dalipawen, Namatacan) : Restoration of National Irrigation Systems	Construction of Canal System	San Narciso	10,000	-	25	-	-	-	-	-	-	-
20	Upper Bagsit RIS : Restoration of National Irrigation Systems	Improvement of Canal System	Palauig	15,000	-	50	-	-	-	-	-	-	-
TOTAL ZAMBALES				75,000	-	116	-	-	-	-	-	-	-
TOTAL REGION 3-RESTORATION OF NATIONAL IRRIGATION SYSTEMS				860,000	-	937	-	-	-	-	-	-	-


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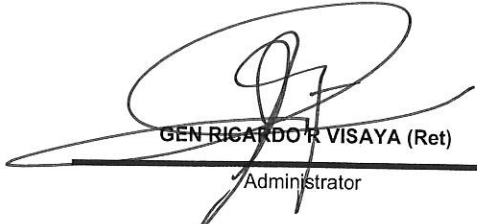


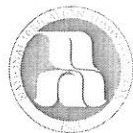
Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION **UPRIIS**

PROGRAM **RESTORATION OF NATIONAL IRRIGATION SYSTEMS**

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works					
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)
BULACAN											
1 Penaranda RIS : Restoration of National Irrigation Systems	Construction of gabions @ salacot dam	San Miguel	15,000	-	-	-	-	-	-	-	-
TOTAL BULACAN			15,000	-	-	-	-	-	-	-	-
TOTAL UPRIIS-RESTORATION OF NATIONAL IRRIGATION SYSTEMS			15,000	-	-	-	-	-	-	-	-


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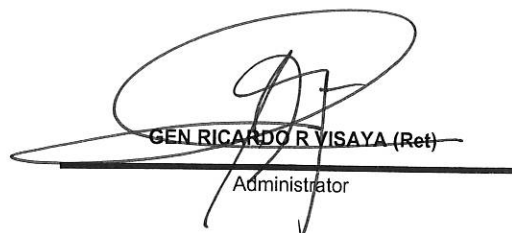
Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
BATANGAS													
1	Palico RIS : Restoration of National Irrigation Systems	Construction of Canal Lining	Nasugbu	14,000	-	60	-	-	-	-	-	-	-
TOTAL BATANGAS				14,000	-	60	-	-	-	-	-	-	-
LAGUNA													
2	Cabuyao East PIS : Restoration of National Irrigation Systems	Procurement , Delivery & Installation of 1-unit Brand New Vertical Hollow Shaft Electric Motor and Construction of Concrete Canal Lining	Cabuyao	8,000	-	50	-	-	-	-	-	-	-
TOTAL LAGUNA				8,000	-	50	-	-	-	-	-	-	-
TOTAL REGION 4A-RESTORATION OF NATIONAL IRRIGATION SYSTEMS				22,000	-	110	-	-	-	-	-	-	-


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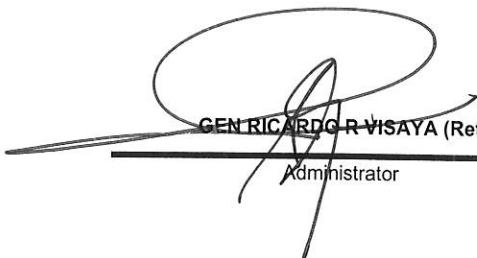


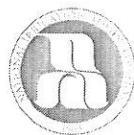
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4B

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
OCCIDENTAL MINDORO												
1 Amnay RIS : Restoration of National Irrigation Systems	Construction of diversion works (additional width), additional manhole and other appurtenanc e	Sablayan	10,000	-	16	-	-	-	-	-	-	-
2 Caguray RIS : Restoration of National Irrigation Systems	Construction of canal lining and structures	Magsaysay	11,000	-	55	-	-	-	-	-	-	-
3 Pagbahan RIS : Restoration of National Irrigation Systems	Construction of check gate structure, canal lining and structures	Sta. Cruz	20,000	-	65	-	-	-	-	-	-	-
TOTAL OCCIDENTAL MINDORO			41,000	-	136	-	-	-	-	-	-	-
PALAWAN												
4 Malatgao RIS : Restoration of National Irrigation Systems	Construction of Canal Lining and Canal Structures	Aborlan	17,000	-	34	-	-	-	-	-	-	-
5 Malatgao RIS : Restoration of National Irrigation Systems	Construction of Canal Lining and Canal Structures	Narra	10,000	-	20	-	-	-	-	-	-	-
TOTAL PALAWAN			27,000	-	54	-	-	-	-	-	-	-
TOTAL REGION 4B-RESTORATION OF NATIONAL IRRIGATION SYSTEMS			68,000	-	190	-	-	-	-	-	-	-


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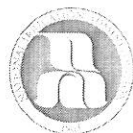
Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ALBAY												
1	CABILOGAN-SAN JUAN RIS : Restoration of National Irrigation Systems	Restoration of Canalization Works at Main Canal	Ligao City	19,800	-	97	-	-	-	-	-	-
2	CABILOGAN-SAN JUAN RIS : Restoration of National Irrigation Systems	Restoration of Canalization Works at Main Canal	Oas	1,200	-	6	-	-	-	-	-	-
TOTAL ALBAY			21,000	-	103	-	-	-	-	-	-	-
CAMARINES NORTE												
3	Daet-Talisay RIS : Restoration of National Irrigation Systems	Restoration of Bibirao Intake, installation of steel gates, canalization works, and construction of embankment protection	Daet	10,000	-	44	-	-	-	-	-	-
4	Daet-Talisay RIS : Restoration of National Irrigation Systems	Restoration of canalization works	Talisay	13,200	-	75	-	-	-	-	-	-
5	Daet-Talisay RIS : Restoration of National Irrigation Systems	Restoration of canalization works	Vinzons	6,800	-	40	-	-	-	-	-	-
6	Matogdon RIS : Restoration of National Irrigation Systems	Restoration of canalization works	Labo	2,500	-	13	-	-	-	-	-	-
7	Matogdon RIS : Restoration of National Irrigation Systems	Restoration of canalization works	Vinzons	7,500	-	40	-	-	-	-	-	-
TOTAL CAMARINES NORTE			40,000	-	212	-	-	-	-	-	-	-
CAMARINES SUR												
8	Barit RIS : Restoration of National Irrigation Systems	CANALIZATION AND CANAL STRUCTURES WORKS	Baao	4,300	-	21	-	-	-	-	-	-
9	Barit RIS : Restoration of National Irrigation Systems	CANALIZATION AND CANAL STRUCTURES WORKS	Baao	6,500	-	34	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

No.	Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
10	Barit RIS : Restoration of National Irrigation Systems	Iriga City	10,800	-	40	-	-	-	-	-	-	-
11	Barit RIS : Restoration of National Irrigation Systems	Nabua	12,600	-	45	-	-	-	-	-	-	-
12	Buhi-Lalo Upper-Lalo RIS : Restoration of National Irrigation Systems	Buhi	2,000	-	11	-	-	-	-	-	-	-
13	Cagaycay RIS : Restoration of National Irrigation Systems	Lagonoy	5,900	-	33	-	-	-	-	-	-	-
14	Cagaycay RIS : Restoration of National Irrigation Systems	San Jose	7,200	-	40	-	-	-	-	-	-	-
15	Lower-Lalo RIS : Restoration of National Irrigation Systems	Buhi	2,000	-	11	-	-	-	-	-	-	-
16	Lower-Lalo RIS : Restoration of National Irrigation Systems	Iriga City	9,300	-	49	-	-	-	-	-	-	-
17	Lower-Lalo RIS : Restoration of National Irrigation Systems	Nabua	6,300	-	25	-	-	-	-	-	-	-
18	Rida RIS : Restoration of National Irrigation Systems	Baao	14,300	-	55	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
19	Rida RIS : Restoration of National Irrigation Systems	CANALIZATI ON AND CANAL STRUCTUR ES WORKS	Baao	4,300	-	15	-	-	-	-	-	-	-
20	Rida RIS : Restoration of National Irrigation Systems	CANALIZATI ON AND CANAL STRUCTUR ES WORKS	Bula	28,800	-	129	-	-	-	-	-	-	-
21	Tigman-Hinagyanan- Inarihan RIS : Restoration of National Irrigation Systems	CANALIZATI ON AND CANAL STRUCTUR ES WORKS AND COMPLETI ON OF FARM POND	Calabanga	8,400	-	14	-	-	-	-	-	-	-
22	Tigman-Hinagyanan- Inarihan RIS : Restoration of National Irrigation Systems	CANALIZATI ON AND CANAL STRUCTUR ES WORKS	Magarao	1,200	-	7	-	-	-	-	-	-	-
TOTAL CAMARINES SUR				123,900	-	529	-	-	-	-	-	-	-
TOTAL REGION 5-RESTORATION OF NATIONAL IRRIGATION SYSTEMS				184,900	-	844	-	-	-	-	-	-	-


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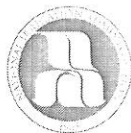
Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
AKLAN												
1	Panakuyan RIS : Restoration of National Irrigation Systems	Restoration of NIS	Ibajay	82,000	-	300	-	-	-	-	-	-
TOTAL AKLAN				82,000	-	300	-	-	-	-	-	-
ANTIQUE												
2	Sibalom-San Jose Irrigation System : Restoration of National Irrigation Systems	CANAL LINING, BENCHFLUME	Hamtic	15,000	-	53	-	-	-	-	-	-
TOTAL ANTIQUE				15,000	-	53	-	-	-	-	-	-
CAPIZ												
3	Mambusao RIS : Restoration of National Irrigation Systems	Construction of Bench Flume and Canal Structures	Mambusao	16,500	-	49	-	-	-	-	-	-
4	Mambusao RIS : Restoration of National Irrigation Systems	Construction of Bench Flume and Canal Structures	Sigma	15,000	-	66	-	-	-	-	-	-
TOTAL CAPIZ				31,500	-	115	-	-	-	-	-	-
ILOILO												
5	Barotac Viejo RIS : Restoration of National Irrigation Systems	FOR RESTORATION OF CANAL, CONST. SURVEY, IDP & SUPERVISION OF CIVIL WORKS	Banate	5,000	-	30	-	-	-	-	-	-
6	Sibalom RIS : Restoration of National Irrigation Systems	FOR RESTORATION OF CANAL, CONST. SURVEY, IDP & SUPERVISION OF CIVIL WORKS	Oton	5,000	-	50	-	-	-	-	-	-
TOTAL ILOILO				10,000	-	80	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
NEGROS OCCIDENTAL												
7	Bago RIS : Restoration of National Irrigation Systems	Concreting of Cut and Cover, canal structure, steelgates & desilting	Bago City	35,000	-	269	-	-	-	-	-	-
TOTAL NEGROS OCCIDENTAL				35,000	-	269	-	-	-	-	-	-
TOTAL REGION 6-RESTORATION OF NATIONAL IRRIGATION SYSTEMS				173,500	-	817	-	-	-	-	-	-


GEN RICARDO R VISAYA (Ret)
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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works							
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
BOHOL													
1	Bohol Integrated Irrigation System (Bayongan IS) : Restoration of National Irrigation Systems	San Miguel	10,500	-	40	-	-	-	-	-	-	-	
2	Bohol Integrated Irrigation System (Bayongan IS) : Restoration of National Irrigation Systems	Trinidad	16,000	-	60	-	-	-	-	-	-	-	
3	Bohol Integrated Irrigation System (Bayongan IS) : Restoration of National Irrigation Systems	Ubay	26,600	-	105	-	-	-	-	-	-	-	
4	Bohol Integrated Irrigation System (Capayas IS) : Restoration of National Irrigation Systems	Ubay	3,500	-	14	-	-	-	-	-	-	-	
5	Bohol Integrated Irrigation System (Malinao IS) : Restoration of National Irrigation Systems	Alicia	6,000	-	24	-	-	-	-	-	-	-	
6	Bohol Integrated Irrigation System (Malinao IS) : Restoration of National Irrigation Systems	Dagohoy	15,000	-	60	-	-	-	-	-	-	-	



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

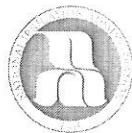
REGION REGION 7

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
7 Bohol Integrated Irrigation System (Malinao IS) : Restoration of National Irrigation Systems	Pilar	19,000	-	73	-	-	-	-	-	-	-
8 Bohol Integrated Irrigation System (Malinao IS) : Restoration of National Irrigation Systems	San Miguel	3,000	-	10	-	-	-	-	-	-	-
9 Bohol Integrated Irrigation System (Malinao IS) : Restoration of National Irrigation Systems	Ubay	2,000	-	7	-	-	-	-	-	-	-
10 Talibon Small Reservoir Irrigation System (TSRIS) : Restoration of National Irrigation Systems	Talibon	22,400	-	70	-	-	-	-	-	-	-
TOTAL BOHOL		124,000	-	463	-	-	-	-	-	-	-
NEGROS ORIENTAL											
11 Dauin SRIS : Restoration of National Irrigation Systems	Dauin	4,000	-	20	-	-	-	-	-	-	-
12 Nasig-id SRIS : Restoration of National Irrigation Systems	Zamboanguita	6,000	-	30	-	-	-	-	-	-	-
TOTAL NEGROS ORIENTAL		10,000	-	50	-	-	-	-	-	-	-
TOTAL REGION 7-RESTORATION OF NATIONAL IRRIGATION SYSTEMS		134,000	-	513	-	-	-	-	-	-	-

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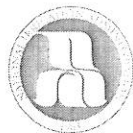
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
LEYTE NORTHERN											
1 Lower Binahaan RIS : Restoration of National Irrigation Systems	Tanauan	20,000	-	57	-	-	-	-	-	-	-
2 Pongso RIS : Restoration of National Irrigation Systems	Barugo	12,000	-	23	-	-	-	-	-	-	-
TOTAL LEYTE NORTHERN		32,000	-	80	-	-	-	-	-	-	-
SAMAR NORTHERN											
3 Catubig Irrigation System : Restoration of National Irrigation Systems	Las Navas	82,750	-	331	-	-	-	-	-	-	-
TOTAL SAMAR NORTHERN		82,750	-	331	-	-	-	-	-	-	-
SAMAR WESTERN											
4 Basey IS : Restoration of National Irrigation Systems	Basey	48,000	-	160	-	-	-	-	-	-	-
TOTAL SAMAR WESTERN		48,000	-	160	-	-	-	-	-	-	-
TOTAL REGION 8-RESTORATION OF NATIONAL IRRIGATION SYSTEMS		162,750	-	571	-	-	-	-	-	-	-


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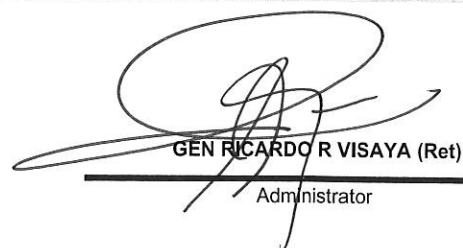


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ZAMBOANGA DEL SUR												
1	Dipolo RIS : Restoration of National Irrigation Systems	Construction of 1.143 km Canal Lining	Durningag	21,360	-	65	-	-	-	-	-	-
2	Labangan RIS : Restoration of National Irrigation Systems	Construction of 14.02km Main Canal & 14.08km Lateral A canal	Labangan	142,433	-	202	-	-	-	-	-	-
3	Salug RIS : Restoration of National Irrigation Systems	Construction of 0.96 km Canal Lining	Mahayag	14,400	-	30	-	-	-	-	-	-
4	Salug RIS : Restoration of National Irrigation Systems	Construction of 0.710 km Canal Lining	Ramon Magsaysay	6,400	-	15	-	-	-	-	-	-
5	Salug RIS : Restoration of National Irrigation Systems	Construction of 2.310 km Canal Lining	Tambulig	14,727	-	27	-	-	-	-	-	-
6	Salug RIS : Restoration of National Irrigation Systems	Construction of 0.9km canal Lining	Tambulig	7,200	-	10	-	-	-	-	-	-
7	Sibuguey Valley IS : Restoration of National Irrigation Systems	Construction of canal Lining.(Yes. It's only 10.5 has.)	Bayog	28,480	-	11	-	-	-	-	-	-
TOTAL ZAMBOANGA DEL SUR				235,000	-	360	-	-	-	-	-	-
TOTAL REGION 9-RESTORATION OF NATIONAL IRRIGATION SYSTEMS				235,000	-	360	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
BUKIDNON													
1	Bubunawan RIS Phase I- Bubunawan River : Restoration of National Irrigation Systems	Desilting and Construction of canal and its appurtenant structures	Baungon	29,000	-	100	-	-	-	-	-	-	-
2	Manupali RIS : Restoration of National Irrigation Systems	Desilting and Construction of canal and its appurtenant structures	Lantapan	18,600	-	67	-	-	-	-	-	-	-
3	Manupali RIS : Restoration of National Irrigation Systems	Desilting and Construction of canal and its appurtenant structures	Valencia City	11,180	-	40	-	-	-	-	-	-	-
4	Pulangui RIS : Restoration of National Irrigation Systems	Desilting and Construction of canal and its appurtenant structures	Valencia City	73,080	-	221	-	-	-	-	-	-	-
TOTAL BUKIDNON				131,860	-	428	-	-	-	-	-	-	-
LANAO DEL NORTE													
5	Maranding RIS : Restoration of National Irrigation Systems	Repair and Construction of Canal System and Appurtenant Structures	Kapatagan	15,000	-	70	-	-	-	-	-	-	-
6	Maranding RIS : Restoration of National Irrigation Systems	Repair and Construction of Canal System and Appurtenant Structures	Lala	28,000	-	139	-	-	-	-	-	-	-
TOTAL LANAO DEL NORTE				43,000	-	209	-	-	-	-	-	-	-
LANAO DEL SUR													
7	Malaig RIS : Restoration of National Irrigation Systems	Construction of canal lining @ Right Main canal and elevated flume and its appurtenant e structures	Butig	50,000	-	250	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

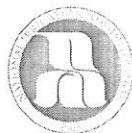
REGION REGION 10

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
8 Rugnan RIS : Restoration of National Irrigation Systems	Taraka	70,000	-	280	-	-	-	-	-	-	-
TOTAL LANA O DEL SUR		120,000	-	530	-	-	-	-	-	-	-
MISAMIS ORIENTAL											
9 Balingasag RIS : Restoration of National Irrigation Systems	Balingasag	65,000	-	44	-	-	-	-	-	-	-
10 Balingasag RIS : Restoration of National Irrigation Systems	Lagonglong	1,400	-	7	-	-	-	-	-	-	-
TOTAL MISAMIS ORIENTAL		66,400	-	51	-	-	-	-	-	-	-
TOTAL REGION 10-RESTORATION OF NATIONAL IRRIGATION SYSTEMS		361,260	-	1,218	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 11

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
DAVAO DEL NORTE													
1 Kipaliku RIS : Restoration of National Irrigation Systems	Restoration of canal and canal structures at Lateral A-1 Left and Lateral A-2 Left , and Construction of Protection Dike at Lunga-og Dam Downstream	Sto. Tomas	20,000	-	111	-	-	-	-	-	-	-	
2 Kipaliku RIS : Restoration of National Irrigation Systems	Concreting of Lateral A-Right station (0+000-2+156) and Lateral B-Right station (0+000-0+240) and Side Wall extension of Main Canal Left station (0+195-0+665)	Sto. Tomas	23,000	-	100	-	-	-	-	-	-	-	
3 Libuganon Left RIS : Restoration of National Irrigation Systems	Construction of 1 unit solar pump and restoration of canal and canal structures at Lateral A station (0+000-0+250, 0+350 - 2+060) , and construction of Lateral A1 station (0+000-0+210, 0+220-0+410)	Kapalong	23,900	-	100	-	-	-	-	-	-	-	
4 Libuganon RIS : Restoration of National Irrigation Systems	Concreting of Lateral D6 -A from STA (0+000-0+374)	B.E. Dujali	2,000	-	10	-	-	-	-	-	-	-	
5 Libuganon RIS : Restoration of National Irrigation Systems	Concreting of canal at Lateral D-10 (STA 0+980-STA 2+521.31)	Carmen	15,150	-	71	-	-	-	-	-	-	-	

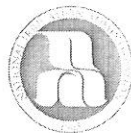


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 11

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
6	Libuganon RIS : Restoration of National Irrigation Systems	Sto. Tomas	8,000	-	37	-	-	-	-	-	-	-
7	Saug RIS : Restoration of National Irrigation Systems	Asuncion	16,500	-	74	-	-	-	-	-	-	-
8	Saug RIS : Restoration of National Irrigation Systems	New Corella	10,000	-	42	-	-	-	-	-	-	-
TOTAL DAVAO DEL NORTE			118,550	-	545	-	-	-	-	-	-	-
DAVAO DEL SUR												
9	Mal RIS : Restoration of National Irrigation Systems	Matanao	5,000	-	15	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

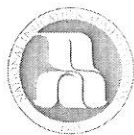
REGION REGION 11

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
10 Padada RIS : Restoration of National Irrigation Systems	Repair/rehab of diversion dam due to deteriorated condition caused by severe flash flood and concreting of unlined canal at Lateral B2	Hagonoy	93,750	-	15	-	-	-	-	-	-	-
TOTAL DAVAO DEL SUR			98,750	-	30	-	-	-	-	-	-	-
TOTAL REGION 11-RESTORATION OF NATIONAL IRRIGATION SYSTEMS			217,300	-	575	-	-	-	-	-	-	-


GEN RICARDO R. VISAYA (Ret)

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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
MAGUINDANAO												
1	Alip RIS : Restoration of National Irrigation Systems	Buluan	4,146	-	21	-	-	-	-	-	-	-
2	Kabulnan RIS : Restoration of National Irrigation Systems	Datu Abdullah Sangki	10,800	-	54	-	-	-	-	-	-	-
3	Kabulnan RIS : Restoration of National Irrigation Systems	Datu Saudi Ampatuan	19,568	-	103	-	-	-	-	-	-	-
4	Kabulnan RIS : Restoration of National Irrigation Systems	Mamasapano	17,000	-	80	-	-	-	-	-	-	-
5	Kabulnan RIS : Restoration of National Irrigation Systems	Shariff Saydona Mustapha	32,600	-	163	-	-	-	-	-	-	-
6	Pagalungan RIS : Restoration of National Irrigation Systems	Datu Montawal	6,950	-	35	-	-	-	-	-	-	-
TOTAL MAGUINDANAO			91,064	-	456	-	-	-	-	-	-	-



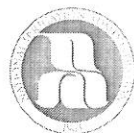
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
NORTH COTABATO												
7 Alip RIS : Restoration of National Irrigation Systems	Construction of 0.84km rectangular lined canal and 4-units canal structures and installation of 8-units steelgates	Tulunan	6,950	-	35	-	-	-	-	-	-	-
8 Maridagao RIS : Restoration of National Irrigation Systems	1. Construction of canal lining and canal structures 2. Desilting at MDC1 and Main Dam upstream	Carmen	139,650	-	250	-	-	-	-	-	-	-
TOTAL NORTH COTABATO			146,600	-	285	-	-	-	-	-	-	-
SOUTH COTABATO												
9 Buayan RIS : Restoration of National Irrigation Systems	Construction of canal lining and canal structures	General Santos City	70,000	-	350	-	-	-	-	-	-	-
TOTAL SOUTH COTABATO			70,000	-	350	-	-	-	-	-	-	-
SULTAN KUDARAT												
10 Lambayong RIS : Restoration of National Irrigation Systems	Concreting of Canal & Construction of Canal structures, Desilting	Lambayong	25,000	-	20	-	-	-	-	-	-	-
11 Tacurong IS : Restoration of National Irrigation Systems	Concreting of Canal & Construction of Canal structures, Desilting	Tacurong City	25,000	-	20	-	-	-	-	-	-	-
TOTAL SULTAN KUDARAT			50,000	-	40	-	-	-	-	-	-	-
TOTAL REGION 12-RESTORATION OF NATIONAL IRRIGATION SYSTEMS			357,664	-	1,130	-	-	-	-	-	-	-


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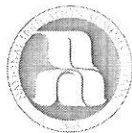


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 13

PROGRAM RESTORATION OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
AGUSAN DEL NORTE												
1 Lower Agusan River PIS : Restoration of National Irrigation Systems	Construction of canalization, canal structures and irrigation facilities	Butuan City	49,500	-	198	-	-	-	-	-	-	-
TOTAL AGUSAN DEL NORTE			49,500	-	198	-	-	-	-	-	-	-
AGUSAN DEL SUR												
2 Andanan RIS : Restoration of National Irrigation Systems	Construction of Earth Canal, Canal Structures, and Slope Protection Works	Esperanza	20,000	-	80	-	-	-	-	-	-	-
3 Baoobo RIS : Restoration of National Irrigation Systems	Construction of Canal Lining and Canal Structures	Veruela	20,000	-	80	-	-	-	-	-	-	-
4 Gibong River Irrigation System : Restoration of National Irrigation Systems	Construction of Canal Lining, Canal Structures and Replacement/Repair/Provision of Control Structures & Steel Turn-out Gates	San Francisco	62,500	-	250	-	-	-	-	-	-	-
5 Simulao RIS : Restoration of National Irrigation Systems	Construction of Canal Lining	Bunawan	17,500	-	70	-	-	-	-	-	-	-
6 Sta. Josefa PIS : Restoration of National Irrigation Systems	Construction of Canal Lining and Canal Structures	Sta. Josefa	20,000	-	80	-	-	-	-	-	-	-
TOTAL AGUSAN DEL SUR			140,000	-	560	-	-	-	-	-	-	-
SURIGAO DEL SUR												
7 Tago RIS : Restoration of National Irrigation Svstems	Canalization and Canal Structures	San Miguel	23,000	-	92	-	-	-	-	-	-	-

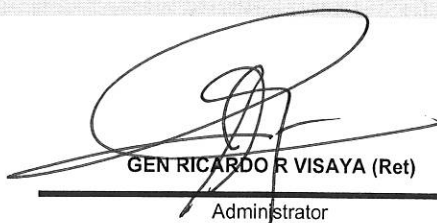


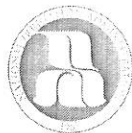
Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION **REGION 13**

PROGRAM **RESTORATION OF NATIONAL IRRIGATION SYSTEMS**

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
8 Tago RIS : Restoration of National Irrigation Systems	Tago	22,000	-	88	-	-	-	-	-	-	-
TOTAL SURIGAO DEL SUR		45,000	-	180	-	-	-	-	-	-	-
TOTAL REGION 13-RESTORATION OF NATIONAL IRRIGATION SYSTEMS		234,500	-	938	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

Line Programs - Restoration/Improvement

Repair & Rehabilitation Works

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
REGION 4A	1	50,000	-	14	-	0.69	1	-	-	-	-
TOTAL	1	50,000	-	14	-	0.69	1	-	-	-	-


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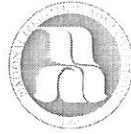
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National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM LINE PROGRAMS - RESTORATION/IMPROVEMENT

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
QUEZON												
1 Agos RIS : Line Programs - Restoration/Improvement	Construction of River Protection Works and Improvement of Cut & Cover	Infanta	50,000	-	14	-	0.69	1	-	-	-	-
TOTAL QUEZON			50,000	-	14	-	0.69	1	-	-	-	-
TOTAL REGION 4A-LINE PROGRAMS - RESTORATION/IMPROVEMENT			50,000	-	14	-	0.69	1	-	-	-	-


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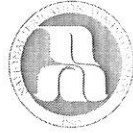
**FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT**

Mindanao Irrigation Development Project

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CENTRAL OFFICE	1	100,000									
TOTAL	1	100,000									


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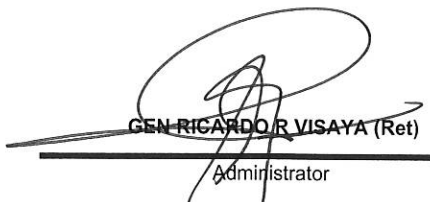


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Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CENTRAL OFFICE

PROGRAM MINDANAO IRRIGATION DEVELOPMENT PROJECT

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Mindanao Irrigation Development Project		100,000									
TOTAL		100,000									
TOTAL CENTRAL OFFICE-MINDANAO IRRIGATION DEVELOPMENT PROJECT		100,000									


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National Irrigation Administration
Central Office

**FY 2022 IRRIGATION
PROGRAM SUMMARY BY
PROGRAM/PROJECT**

Climate Change Adaptation Works (National Systems)

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Repair & Rehabilitation Works				
							Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconut (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAR	6	88,515	-	-	-	-	-	-	-	-	-
Region 1	12	92,300	-	-	-	-	-	-	-	-	-
Region 2	20	98,634	-	-	-	-	-	-	-	-	-
MARIIS	18	76,000	-	-	-	-	-	-	-	-	-
Region 3	8	101,200	-	-	-	-	-	-	-	-	-
UPRIIS	4	98,000	-	-	-	-	-	-	-	-	-
Region 4A	31	116,915	-	-	-	-	-	-	-	-	-
Region 4B	9	111,017	-	-	-	-	-	-	-	-	-
Region 5	10	91,834	-	-	-	-	-	-	-	-	-
Region 6	4	88,867	-	-	-	-	-	-	-	-	-
Region 7	11	85,715	-	-	-	-	-	-	-	-	-
Region 8	6	120,400	-	-	-	-	-	-	-	-	-
Region 9	5	125,634	-	-	-	-	-	-	-	-	-
Region 10	8	129,715	-	-	-	-	-	-	-	-	-
Region 11	6	102,634	-	-	-	-	-	-	-	-	-
Region 12	14	164,908	-	-	-	-	-	-	-	-	-
Region 13	9	137,700	-	-	-	-	-	-	-	-	-
TOTAL	181	1,829,984	-	-	-	-	-	-	-	-	-

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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION CAR

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
APAYAO											
1 Apayao-Abulog RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementati on of managemen t plan	Pudtol	2,617	-	-	-	-	-	-	-	-
2 West Apayao-Abulug IS : Climate Change Adaptation Works (National Systems)	Automation of Remote Controlled and Live Monitoring of Dam Sluice Gate and Intake Gates	Pudtol	50,000	-	-	-	-	-	-	-	-
TOTAL APAYAO			52,617	-	-	-	-	-	-	-	-
BAGUIO											
3 Upper Chico RIS : Climate Change Adaptation Works (National Systems)	Capacitation training for Northern Luzon Cluster	Baguio City	4,081	-	-	-	-	-	-	-	-
TOTAL BAGUIO			4,081	-	-	-	-	-	-	-	-
IFUGAO											
4 HAPID IS : Climate Change Adaptation Works (National Systems)	R&P WRSIS- Formulation of Managemen t Plan	Lamut	3,200	-	-	-	-	-	-	-	-
TOTAL IFUGAO			3,200	-	-	-	-	-	-	-	-
KALINGA											
5 Upper Chico RIS : Climate Change Adaptation Works (National Systems)	Diversion Works and Protection Works	Tabuk City	26,000	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION CAR

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description		Municipality	Allocation (P'000)	Repair & Rehabilitation Works								
				New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
6 Upper Chico RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementati on of managemen t plan	Tabuk City	2,617	-	-	-	-	-	-	-	-	-
TOTAL KALINGA			28,617	-	-	-	-	-	-	-	-	-
TOTAL CAR-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)			88,515	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ILOCOS NORTE											
1 Bolo RIS : Climate Change Adaptation Works (National Systems)	Dumalneg	3,000	-	-	-	-	-	-	-	-	-
2 Laoag-Vintar RIS : Climate Change Adaptation Works (National Systems)	Vintar	2,617	-	-	-	-	-	-	-	-	-
TOTAL ILOCOS NORTE		5,617	-	-	-	-	-	-	-	-	-
ILOCOS SUR											
3 Sta. Lucia-Candon NIS : Climate Change Adaptation Works (National Systems)	Sta. Lucia	28,490	-	-	-	-	-	-	-	-	-
4 Sta. Maria-Burgos NIS : Climate Change Adaptation Works (National Systems)	Burgos	3,200	-	-	-	-	-	-	-	-	-
TOTAL ILOCOS SUR		31,690	-	-	-	-	-	-	-	-	-
LA UNION											
5 Amburayan RIS : Climate Change Adaptation Works (National Systems)	Balaoan	3,500	-	-	-	-	-	-	-	-	-
6 Amburayan RIS : Climate Change Adaptation Works (National Systems)	Sudipen	3,200	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
7 Amburayan RIS : Climate Change Adaptation Works (National Systems)	Sudipen	5,006	-	-	-	-	-	-	-	-	-
8 Masalip RIS : Climate Change Adaptation Works (National Systems)	Agoo	3,000	-	-	-	-	-	-	-	-	-
TOTAL LA UNION		14,706	-	-	-	-	-	-	-	-	-
PANGASINAN											
9 Agno RIS : Climate Change Adaptation Works (National Systems)	Asingan	6,000	-	-	-	-	-	-	-	-	-
10 Agno RIS : Climate Change Adaptation Works (National Systems)	San Manuel	7,004	-	-	-	-	-	-	-	-	-
11 Agno RIS : Climate Change Adaptation Works (National Systems)	Urdaneta City	20,000	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

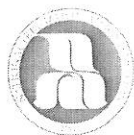
REGION REGION 1

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
12	Dumuloc RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementation of management plan	Bugallon	7,283	-	-	-	-	-	-	-	-
TOTAL PANGASINAN				40,287	-	-	-	-	-	-	-	-
TOTAL Region 1-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)				92,300	-	-	-	-	-	-	-	-

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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
APAYAO												
1	East Apayao-Abulug IS : Climate Change Adaptation Works (National Systems)	Flora	4,380	-	-	-	-	-	-	-	-	-
TOTAL APAYAO			4,380	-	-	-	-	-	-	-	-	-
CAGAYAN												
2	Baggao Irrigation System : Climate Change Adaptation Works (National Systems)	Baggao	2,500	-	-	-	-	-	-	-	-	-
3	Baggao IS : Climate Change Adaptation Works (National Systems)	Baggao	2,617	-	-	-	-	-	-	-	-	-
4	Banurbur Creek IS : Climate Change Adaptation Works (National Systems)	Buguey	2,500	-	-	-	-	-	-	-	-	-
5	Baua River Irrigation System : Climate Change Adaptation Works (National Systems)	Gonzaga	2,500	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
6 Dummun RIS : Climate Change Adaptation Works (National Systems)	Gattaran	2,500	-	-	-	-	-	-	-	-	-
7 Dummun RIS : Climate Change Adaptation Works (National Systems)	Gattaran	3,200	-	-	-	-	-	-	-	-	-
8 Iguig-Alacala-Amulung PIS : Climate Change Adaptation Works (National Systems)	Amulung	21,620	-	-	-	-	-	-	-	-	-
9 Lower Chico RIS : Climate Change Adaptation Works (National Systems)	Tuao	2,500	-	-	-	-	-	-	-	-	-
10 Magapit Pump Irrigation System : Climate Change Adaptation Works (National Systems)	Camalaniugan	2,500	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
11 Pinacanauan RIS : Climate Change Adaptation Works (National Systems)	Construction of Temporary Brush Dam and Supply/Deliv- ery and Installation of Steel Gates: Wasteway Gate Along Sta. 7+930.6 0 MC (1 Unit), Check Gates Along Lateral E (2 Units) and Turn out Gates (25 Units) @ Lateral D, Main Canal and Lateral E	Penablanca/ Tuguegarao	2,500	-	-	-	-	-	-	-	-
12 Solana PIS : Climate Change Adaptation Works (National Systems)	Supply/Deliv- ery and Installation of Steel Gates: Headgates (6 Units) Along Lateral A, B, C, D, D-1 & Lateral A2, Check Gates (3 Units) Along Lateral A- Extra and Main Canal, Wasteway Gate (1) Turn Out Gates (39 Units) @ Main Canal, Lateral A- Extra & Lateral B	Solana	2,500	-	-	-	-	-	-	-	-
13 Visitation Irrigation System : Climate Change Adaptation Works (National Systems)	Protection Works at Main Canal (Station 2+700 - 2+740) Fabrication and Installation of 3 Units	Sta. Ana	2,500	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
14 Zinundungan RIS : Climate Change Adaptation Works (National Systems)	Lasam	2,500	-	-	-	-	-	-	-	-	-
15 Zinundungan River IS : Climate Change Adaptation Works (National Systems)	Lasam	3,200	-	-	-	-	-	-	-	-	-
TOTAL CAGAYAN		55,637	-	-	-	-	-	-	-	-	-
ISABELA											
16 San Pablo-Cabagan RIS : Climate Change Adaptation Works (National Systems)	Cabagan	1,000	-	-	-	-	-	-	-	-	-
17 San Pablo-Cabagan RIS : Climate Change Adaptation Works (National Systems)	Cabagan	2,617	-	-	-	-	-	-	-	-	-
TOTAL ISABELA		3,617	-	-	-	-	-	-	-	-	-
NUEVA VIZCAYA											
18 Colocol Integrated NIS : Climate Change Adaptation Works (National Systems)	Bayombong	5,000	-	-	-	-	-	-	-	-	-
19 NV Bagabag Irrigation System : Climate Change Adaptation Works (National Systems)	Bagabag	10,000	-	-	-	-	-	-	-	-	-
TOTAL NUEVA VIZCAYA		15,000	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
						Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
QUIRINO											
20 Addalam River Irrigation System : Climate Change Adaptation Works (National Systems)	Proposed Furnishing and Installation (Replacement) of 2 units of Sluice Gates, 3 unit of Intake Gates & their Motorized Lifting Mechanisms , Generator Set, Water Pump, Stoplogs and Generator House with Control Room	Aglipay	20,000	-	-	-	-	-	-	-	-
TOTAL QUIRINO			20,000	-	-	-	-	-	-	-	-
TOTAL Region 2-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)			98,634	-	-	-	-	-	-	-	-

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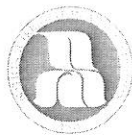
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 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION MARIIS

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
IFUGAO											
1 Magat River Integrated Irrigation System : Climate Change Adaptation Works (National Systems)	Alfonso Lista	3,000	-	-	-	-	-	-	-	-	-
2 Magat River Integrated Irrigation System : Climate Change Adaptation Works (National Systems)	Asipulo	900	-	-	-	-	-	-	-	-	-
3 Magat River Integrated Irrigation System : Climate Change Adaptation Works (National Systems)	Lamut	1,210	-	-	-	-	-	-	-	-	-
4 Magat River Integrated Irrigation System : Climate Change Adaptation Works (National Systems)	Lamut	990	-	-	-	-	-	-	-	-	-
5 MARIIS-DRD : Climate Change Adaptation Works (National Systems)	Alfonso Lista	500	-	-	-	-	-	-	-	-	-
6 MARIIS-DRD : Climate Change Adaptation Works (National Systems)	Asipulo	800	-	-	-	-	-	-	-	-	-
7 MARIIS-DRD : Climate Change Adaptation Works (National Systems)	Lamut	400	-	-	-	-	-	-	-	-	-
TOTAL IFUGAO		7,800	-	-	-	-	-	-	-	-	-
ISABELA											
8 Magat River Integrated Irrigation System : Climate Change Adaptation Works (National Systems)	Aurora	3,000	-	-	-	-	-	-	-	-	-
9 Magat River Integrated Irrigation System : Climate Change Adaptation Works (National Systems)	Ramon	5,000	-	-	-	-	-	-	-	-	-
10 Magat River Integrated Irrigation System : Climate Change Adaptation Works (National Systems)	Reina Mercedes	3,000	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION MARIIS

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works												
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
11	MARIIS-Division I, Division II, Division III and Division IV : Climate Change Adaptation Works (National Systems)	Supply, Delivery, Installation and Commissioning of Automated Weather Station	Cauayan City	17,200	-	-	-	-	-	-	-	-
12	MARIIS-DRD : Climate Change Adaptation Works (National Systems)	Supply, Delivery of Accessories for Warning Station	Aurora	500	-	-	-	-	-	-	-	-
13	MARIIS-DRD : Climate Change Adaptation Works (National Systems)	Supply, Delivery, Installation & Commissioning (Goods)	Ramon	18,500	-	-	-	-	-	-	-	-
14	MARIIS-DRD : Climate Change Adaptation Works (National Systems)	Supply and Delivery of One (1) Unit Geo Resistivity Meter for Dam Embankment	Ramon	9,000	-	-	-	-	-	-	-	-
15	MARIIS-DRD : Climate Change Adaptation Works (National Systems)	Supply and Delivery of One (1) Unit Ground Penetrating Radar	Ramon	9,800	-	-	-	-	-	-	-	-
16	MARIIS-DRD : Climate Change Adaptation Works (National Systems)	Supply, Delivery of Accessories for Warning Station	Reina Mercedes	500	-	-	-	-	-	-	-	-
TOTAL ISABELA			66,500	-	-	-	-	-	-	-	-	-
NUEVA VIZCAYA												
17	Magat River Integrated Irrigation System : Climate Change Adaptation Works (National Systems)	Supply, Delivery, Installation & Commissioning (Goods)	Bambang	900	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION MARIIS

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

		Repair & Rehabilitation Works										
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
18 MARIIS-DRD : Climate Change Adaptation Works (National Systems)	Supply, Delivery of Accessories for SMS Based Automated Weather Station	Bambang	800	-	-	-	-	-	-	-	-	
TOTAL NUEVA VIZCAYA			1,700	-	-	-	-	-	-	-	-	
TOTAL MARIIS-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)			76,000	-	-	-	-	-	-	-	-	


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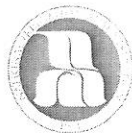
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BULACAN											
1 Angat RIS (AMRIS) : Climate Change Adaptation Works (National Systems)	San Rafael	26,000	-	-	-	-	-	-	-	-	-
2 Angat River Irrigation System (AMRIS) : Climate Change Adaptation Works (National Systems)	Bustos	6,000	-	-	-	-	-	-	-	-	-
TOTAL BULACAN		32,000	-	-	-	-	-	-	-	-	-
PAMPANGA											
3 PGRIS (GUMAIN RIS) : Climate Change Adaptation Works (National Systems)	Floridablanca	30,000	-	-	-	-	-	-	-	-	-
TOTAL PAMPANGA		30,000	-	-	-	-	-	-	-	-	-
TARLAC											
4 TASMORIS (San Miguel-O'Donnel Side) : Climate Change Adaptation Works (National Systems)	Capas	6,000	-	-	-	-	-	-	-	-	-
5 TASMORIS (Tarlac RIS) : Climate Change Adaptation Works (National Systems)	Tarlac City	10,000	-	-	-	-	-	-	-	-	-
6 TASMORIS (Tarlac RIS) : Climate Change Adaptation Works (National Systems)	Tarlac City	3,200	-	-	-	-	-	-	-	-	-
TOTAL TARLAC		19,200	-	-	-	-	-	-	-	-	-

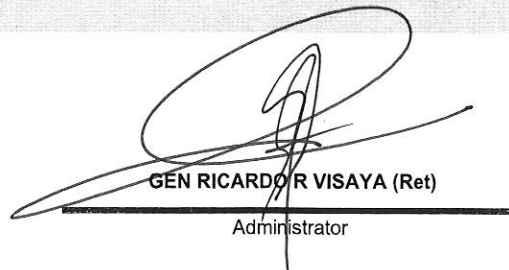


Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description		Municipality	Allocation (P'000)	Repair & Rehabilitation Works								
				New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ZAMBALES												
7 NBRIS (Nayom RIS) : Climate Change Adaptation Works (National Systems)	Improvemen t of Canal System and Fabrication and Installation of Steelgates	Sta. Cruz	10,000	-	-	-	-	-	-	-	-	-
8 STRIS (Mapanuepe Riverlake IP) : Climate Change Adaptation Works (National Systems)	Improvemen t of Canal System and Fabrication and Installation of Steelgates	San Marcelino	10,000	-	-	-	-	-	-	-	-	-
TOTAL ZAMBALES			20,000	-	-	-	-	-	-	-	-	-
TOTAL Region 3-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)			101,200	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
NUEVA ECIJA											
1 PBRIS : Climate Change Adaptation Works (National Systems)	Palayan City	60,000	-	-	-	-	-	-	-	-	-
2 Upper Pampanga Integrated Irrigation System : Climate Change Adaptation Works (National Systems)	Pantabangan	5,000	-	-	-	-	-	-	-	-	-
3 UPRIS-DRD : Climate Change Adaptation Works (National Systems)	Pantabangan	28,000	-	-	-	-	-	-	-	-	-
4 UPRIS-DRD : Climate Change Adaptation Works (National Systems)	Pantabangan	5,000	-	-	-	-	-	-	-	-	-
TOTAL NUEVA ECIJA		98,000	-	-	-	-	-	-	-	-	-
TOTAL UPRIS-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)		98,000	-	-	-	-	-	-	-	-	-


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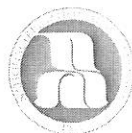


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

		Repair & Rehabilitation Works										
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
BATANGAS												
1 Palico RIS : Climate Change Adaptation Works (National Systems)	Proposed Protection Works (Grouted Riprap)	Nasugbu	14,000	-	-	-	-	-	-	-	-	
2 Palico RIS : Climate Change Adaptation Works (National Systems)	Dam Automation and Motorized Control of Steel Gates (Sluice/Intake) w/ Log & Trash Collector Grip	Nasugbu	21,000	-	-	-	-	-	-	-	-	
3 Palico RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-Formulation of Management Plan	Nasugbu	3,200	-	-	-	-	-	-	-	-	
4 Palico River Irrigation System : Climate Change Adaptation Works (National Systems)	Telemetry Subscription for River Gauge and Rainfall Station via SMS	Nasugbu	30	-	-	-	-	-	-	-	-	
TOTAL BATANGAS			38,230	-	-	-	-	-	-	-	-	
CAVITE												
5 Balayungan River Irrigation System : Climate Change Adaptation Works (National Systems)	Telemetry Subscription for River Gauge and Rainfall Station via Satellite	Naic	200	-	-	-	-	-	-	-	-	
6 Culong Culong River Irrigation System : Climate Change Adaptation Works (National Systems)	Telemetry Subscription for River Gauge and Rainfall Station via SMS	Naic	30	-	-	-	-	-	-	-	-	
7 Embarcadero River Irrigation System : Climate Change Adaptation Works (National Systems)	Telemetry Subscription for River Gauge and Rainfall Station via SMS	Dasmariñas	30	-	-	-	-	-	-	-	-	
8 Embarcadero River Irrigation System : Climate Change Adaptation Works (National Systems)	Supply, Delivery and Installation of Steelgate	Dasmariñas	925	-	-	-	-	-	-	-	-	



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
9 Julian River Irrigation System : Climate Change Adaptation Works (National Systems)	Imus	1,000	-	-	-	-	-	-	-	-	-
10 Julian River Irrigation System : Climate Change Adaptation Works (National Systems)	Imus	200	-	-	-	-	-	-	-	-	-
11 Kay-Akle RIS : Climate Change Adaptation Works (National Systems)	Maragondon	200	-	-	-	-	-	-	-	-	-
12 Matanda RIS : Climate Change Adaptation Works (National Systems)	Tanza	6,000	-	-	-	-	-	-	-	-	-
13 Matanda River Irrigation System : Climate Change Adaptation Works (National Systems)	Tanza	30	-	-	-	-	-	-	-	-	-
14 Molino River Irrigation System : Climate Change Adaptation Works (National Systems)	Bacoor	300	-	-	-	-	-	-	-	-	-
15 Pasong Kastila River Irrigation System : Climate Change Adaptation Works (National Systems)	Imus	30	-	-	-	-	-	-	-	-	-
16 Plucena Bayan River Irrigation System : Climate Change Adaptation Works (National Systems)	General Trias	30	-	-	-	-	-	-	-	-	-
17 Sahing River Irrigation System : Climate Change Adaptation Works (National Systems)	Naic	200	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
18 Tres Cruces River Irrigation System : Climate Change Adaptation Works (National Systems)	Tanza	30	-	-	-	-	-	-	-	-	-
19 Vargas (Bankud) River Irrigation System : Climate Change Adaptation Works (National Systems)	General Trias	165	-	-	-	-	-	-	-	-	-
TOTAL CAVITE		9,370	-	-	-	-	-	-	-	-	-
LAGUNA											
20 Balanac River Irrigation System : Climate Change Adaptation Works (National Systems)	Magdalena	150	-	-	-	-	-	-	-	-	-
21 Mabacan River Irrigation System : Climate Change Adaptation Works (National Systems)	Bay	3,000	-	-	-	-	-	-	-	-	-
22 Sta Cruz RIS : Climate Change Adaptation Works (National Systems)	Liliw	4,217	-	-	-	-	-	-	-	-	-
23 Sta Cruz RIS : Climate Change Adaptation Works (National Systems)	Pila	4,081	-	-	-	-	-	-	-	-	-
24 Sta. Cruz River Irrigation System : Climate Change Adaptation Works (National Systems)	Liliw	20,000	-	-	-	-	-	-	-	-	-
25 Sta. Cruz River Irrigation System : Climate Change Adaptation Works (National Systems)	Sta. Cruz	450	-	-	-	-	-	-	-	-	-




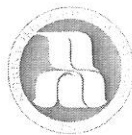
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
26	Sta. Maria RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS- Formulation of Managemen t Plan	Sta. Maria	3,200	-	-	-	-	-	-	-	-
27	Sta. Maria RIS : Climate Change Adaptation Works (National Systems)	Proposed Protection Works	Sta. Maria	7,300	-	-	-	-	-	-	-	-
28	Sta. Maria River Irrigation System : Climate Change Adaptation Works (National Systems)	Supply, Delivery, Installation & Integration with the Existing System of One (1) Unit Telemetry Rainfall and River Gauge Station via SMS	Sta. Maria	3,000	-	-	-	-	-	-	-	-
TOTAL LAGUNA				45,398	-	-	-	-	-	-	-	-
QUEZON												
29	Agos RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementati on of managemen t plan	Infanta	4,217	-	-	-	-	-	-	-	-
30	Dumacaa RIS : Climate Change Adaptation Works (National Systems)	Construction of Dam Automation at Alsam Dam - Phase 1	Tayabas Quezon	19,500	-	-	-	-	-	-	-	-
31	Dumacaa River Irrigation System : Climate Change Adaptation Works (National Systems)	Telemetry Subscription for River Gauge and Rainfall Station via Satellite	Lucena	200	-	-	-	-	-	-	-	-
TOTAL QUEZON				23,917	-	-	-	-	-	-	-	-
TOTAL Region 4A-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)				116,915	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 4B

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
OCCIDENTAL MINDORO											
1 Amnay RIS : Climate Change Adaptation Works (National Systems)	Sablayan	22,771	-	-	-	-	-	-	-	-	-
2 Pagbahan RIS : Climate Change Adaptation Works (National Systems)	Sta. Cruz	3,200	-	-	-	-	-	-	-	-	-
TOTAL OCCIDENTAL MINDORO		25,971	-	-	-	-	-	-	-	-	-
ORIENTAL MINDORO											
3 Baco-Bucayao RIS : Climate Change Adaptation Works (National Systems)	Calapan	10,000	-	-	-	-	-	-	-	-	-
4 Baco-Bucayao RIS : Climate Change Adaptation Works (National Systems)	Naujan	11,843	-	-	-	-	-	-	-	-	-
5 Baco-Bucayao RIS : Climate Change Adaptation Works (National Systems)	Naujan	2,617	-	-	-	-	-	-	-	-	-
6 Mag-Asawang Tubig RIS : Climate Change Adaptation Works (National Systems)	Victoria	10,000	-	-	-	-	-	-	-	-	-
7 Mag-Asawang Tubig RIS : Climate Change Adaptation Works (National Systems)	Victoria	25,000	-	-	-	-	-	-	-	-	-

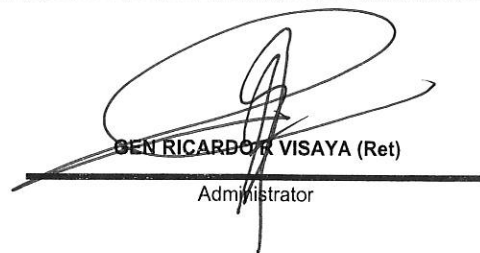


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 4B

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
8 Pula RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-Formulation of Management Plan	Pinamalayan	3,200	-	-	-	-	-	-	-	-	-
TOTAL ORIENTAL MINDORO			62,660	-	-	-	-	-	-	-	-	-
PALAWAN												
9 Batang-Batang RIS : Climate Change Adaptation Works (National Systems)	Electro-mechanization of Intake Gates and Sluice Gates, Supply, Installation of Automatic Rain Gauge with Fence and Construction of Protection Works in Batang-Batang Intake	Narra	22,386	-	-	-	-	-	-	-	-	-
TOTAL PALAWAN			22,386	-	-	-	-	-	-	-	-	-
TOTAL Region 4B-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)			111,017	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ALBAY											
1 Mahaba River Irrigation System (MAZO IA) : Climate Change Adaptation Works (National Systems)	Ligao City	15,000	-	-	-	-	-	-	-	-	-
Construction of Protection Works, Canal Structure Works & Canalization Works											
TOTAL ALBAY		15,000	-	-	-	-	-	-	-	-	-
CAMARINES NORTE											
2 Daet-Talisay RIS : Climate Change Adaptation Works (National Systems)	Daet	11,000	-	-	-	-	-	-	-	-	-
Modernization of Sluice Gate and Intake Gates											
3 Daet-Talisay RIS : Climate Change Adaptation Works (National Systems)	Daet	3,200	-	-	-	-	-	-	-	-	-
R&P WRSIS-Formulation of Management Plan											
TOTAL CAMARINES NORTE		14,200	-	-	-	-	-	-	-	-	-
CAMARINES SUR											
4 Barit : Climate Change Adaptation Works (National Systems)	Nabua	3,200	-	-	-	-	-	-	-	-	-
R&P WRSIS-Formulation of Management Plan											
5 Buhi Lalo and Upper Lalo River Irrigation System : Climate Change Adaptation Works (National Systems)	Buhi	30,000	-	-	-	-	-	-	-	-	-
Replacement/ Modernization of Sluice Gate											
6 Libmanan Cabusao PIS : Climate Change Adaptation Works (National Systems)	Libmanan	3,200	-	-	-	-	-	-	-	-	-
R&P WRSIS-Formulation of Management Plan											
7 Lower-Lalo RIS : Climate Change Adaptation Works (National Systems)	Buhi	2,617	-	-	-	-	-	-	-	-	-
R&P WRSIS-1st year Implementation of management plan											
8 Tigman- Hinagyanan-Inarihan RIS (Tigman-Hinagyanan River) : Climate Change Adaptation Works (National Systems)	Calabanga	1,000	-	-	-	-	-	-	-	-	-
R&P WRSIS-Monitoring and evaluation Southern Luzon Cluster											



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
9 Tigman-Hinagyanan- Inarihan RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementati on of managemen t plan	Calabanga	2,617	-	-	-	-	-	-	-	-
TOTAL CAMARINES SUR			42,634	-	-	-	-	-	-	-	-
SORSOGON											
10 San Ramon RIS : Climate Change Adaptation Works (National Systems)	Automation of Sluice Gate and Intake Gates	Bulan Sorsogon	20,000	-	-	-	-	-	-	-	-
TOTAL SORSOGON			20,000	-	-	-	-	-	-	-	-
TOTAL Region 5-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)			91,834	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description		Municipality	Allocation (P'000)	Repair & Rehabilitation Works								
				New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ILOILO												
1 Barotac Viejo RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS- Monitoring and evaluation Visayas Cluster	Barotac Viejo	1,000	-	-	-	-	-	-	-	-	-
2 Barotac Viejo RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementati on of managemen t plan	Barotac Viejo	4,667	-	-	-	-	-	-	-	-	-
3 Jalaur Extension : Climate Change Adaptation Works (National Systems)	R&P WRSIS- Formulation of Managemen t Plan	Dingle	3,200	-	-	-	-	-	-	-	-	-
4 Jalaur Proper : Climate Change Adaptation Works (National Systems)	Repair, Supply, Delivery, Installation, Automation and Commissioni ng of Sluice Gates	Dingle	80,000	-	-	-	-	-	-	-	-	-
TOTAL ILOILO			88,867	-	-	-	-	-	-	-	-	-
TOTAL Region 6-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)			88,867	-	-	-	-	-	-	-	-	-

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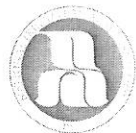


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

		Repair & Rehabilitation Works										
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BOHOL												
1	Bohol Integrated Irrigation System (Bayongan IS) : Climate Change Adaptation Works (National Systems)	Dam Automation and Electromechanical Equipment	San Miguel	23,366	-	-	-	-	-	-	-	-
2	Bohol Integrated Irrigation System (Capayas IS) : Climate Change Adaptation Works (National Systems)	Dam Automation and Electromechanical Equipment	Ubay	20,808	-	-	-	-	-	-	-	-
3	Bohol Integrated Irrigation System (Capayas IS) : Climate Change Adaptation Works (National Systems)	R&P WRSIS-Formulation of Management Plan	Ubay	3,200	-	-	-	-	-	-	-	-
4	Bohol Integrated Irrigation System (Malinao IS) : Climate Change Adaptation Works (National Systems)	Dam Automation and Electromechanical Equipment	Pilar	14,490	-	-	-	-	-	-	-	-
5	Bohol Integrated Irrigation System (Talibon SRIS) : Climate Change Adaptation Works (National Systems)	Dam Automation and Electromechanical Equipment	Talibon	4,215	-	-	-	-	-	-	-	-
6	Malinao IS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementation of management plan	Pilar	2,617	-	-	-	-	-	-	-	-
7	Malinao IS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-Capacitation training for Visayas Cluster	Pilar	4,081	-	-	-	-	-	-	-	-
8	Talibon IS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementation of management plan	Talibon	2,617	-	-	-	-	-	-	-	-
9	Tubigon (Ilihan) SRIS : Climate Change Adaptation Works (National Systems)	Dam Automation and Electromechanical Equipment	Tubigon	6,121	-	-	-	-	-	-	-	-
TOTAL BOHOL				81,515	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description		Municipality	Allocation (P'000)	Repair & Rehabilitation Works								
				New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
NEGROS ORIENTAL												
10	Dauin Small River Irrigation System : Climate Change Adaptation Works (National Systems)	Installation of Solar Lighting, Rain Gauge House Construction , Repair of Electrical Steel Gate Mechanism	Dauin	1,000	-	-	-	-	-	-	-	-
11	Dauin SRIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS- Formulation of Management Plan	Dauin	3,200	-	-	-	-	-	-	-	-
TOTAL NEGROS ORIENTAL				4,200	-	-	-	-	-	-	-	-
TOTAL Region 7-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)				85,715	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works						
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
LEYTE													
1	Binahaan South RIS : Climate Change Adaptation Works (National Systems)	Automation of Dam	Pastrana	43,650	-	-	-	-	-	-	-	-	-
2	Daguitan RIS : Climate Change Adaptation Works (National Systems)	Dam Automation	Burauen	28,300	-	-	-	-	-	-	-	-	-
3	Mainit RIS : Climate Change Adaptation Works (National Systems)	Dam Automation	Alangalang	38,550	-	-	-	-	-	-	-	-	-
TOTAL LEYTE				110,500	-	-	-	-	-	-	-	-	-
LEYTE NORTHERN													
4	Daguitan RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-Formulation of Management Plan	Burauen	3,200	-	-	-	-	-	-	-	-	-
5	Mainit RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-Formulation of Management Plan	Alangalang	3,200	-	-	-	-	-	-	-	-	-
TOTAL LEYTE NORTHERN				6,400	-	-	-	-	-	-	-	-	-
SAMAR													
6	Basey River Irrigation System : Climate Change Adaptation Works (National Systems)	Installation of Rain Gauge and Telemetry Unit by SMS	Basey	3,500	-	-	-	-	-	-	-	-	-
TOTAL SAMAR				3,500	-	-	-	-	-	-	-	-	-
TOTAL Region 8-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)				120,400	-	-	-	-	-	-	-	-	-


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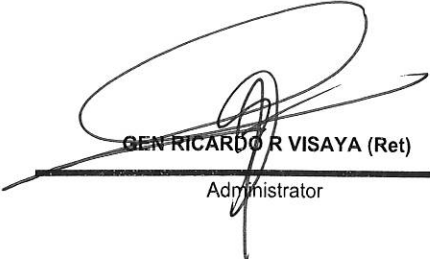


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works						Concrete Roads (Km)	Gravel Roads (Km)
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)				
ZAMBOANGA DEL SUR														
1	Dipolo RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-Formulation of Management Plan	Dumingag	3,200	-	-	-	-	-	-	-	-	-	
2	Labangan RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementation of management plan	Labangan	2,617	-	-	-	-	-	-	-	-	-	
3	Salug RIS : Climate Change Adaptation Works (National Systems)	Automation of Mahayag Dam	Mahayag	114,000	-	-	-	-	-	-	-	-	-	
4	Salug RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementation of management plan	Mahayag	2,617	-	-	-	-	-	-	-	-	-	
5	Sibuguey Valley IS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-Formulation of Management Plan	Bayog	3,200	-	-	-	-	-	-	-	-	-	
TOTAL ZAMBOANGA DEL SUR				125,634	-	-	-	-	-	-	-	-	-	
TOTAL Region 9-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)				125,634	-	-	-	-	-	-	-	-	-	


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BUKIDNON												
1	Manupali RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementati on of managemen t plan	Malaybalay	2,617	-	-	-	-	-	-	-	-
2	Manupali RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS- Capacitation training for Mindanao Cluster	Malaybalay	4,081	-	-	-	-	-	-	-	-
3	Muleta RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementati on of managemen t plan	Maramag	2,617	-	-	-	-	-	-	-	-
4	Muleta RIS : Climate Change Adaptation Works (National Systems)	Automation of National Irrigation Systems (Muleta Main Dam, San Jose Dam, and Kuya Pick Up (San Miguel) Dam; Installation of Solar Panel, Perimeter Lights, CCTV, Panels, and Water Sensor; Construction of Powerhouse (Supply, control, conference and gatekeeper's quarter)	Maramag	74,000	-	-	-	-	-	-	-	-
5	Pulangui River Irrigation System : Climate Change Adaptation Works (National Systems)	Construction of Protection Dike (Liloan Area)	Valencia City	20,000	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
						Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
6 Roxas-Kuya RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS- Formulation of Managemen t Plan	Maramag	3,200	-	-	-	-	-	-	-	-
TOTAL BUKIDNON			106,515	-	-	-	-	-	-	-	-
LANAO DEL NORTE											
7 Maranding RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS- Formulation of Managemen t Plan	Sapad	3,200	-	-	-	-	-	-	-	-
TOTAL LANA DEL NORTE			3,200	-	-	-	-	-	-	-	-
MISAMIS ORIENTAL											
8 Balingasag River Irrigation System : Climate Change Adaptation Works (National Systems)	Construction of Telemetry Station and Protection Dike at Kiwali	Balingasag	20,000	-	-	-	-	-	-	-	-
TOTAL MISAMIS ORIENTAL			20,000	-	-	-	-	-	-	-	-
TOTAL Region 10-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)			129,715	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAMSUMMARY
BY PROGRAM/PROJECT

REGION REGION 11

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
DAVAO DEL NORTE											
1 Libuganon RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS- Formulation of Managemen t Plan	B.E. Dujali	3,200	-	-	-	-	-	-	-	-
2 Libuganon River Irrigation System : Climate Change Adaptation Works (National Systems)	Libuganon Irrigation System Dam Automation with Trash and Log Collector and Installation of SMS Telemeterd Rainfall	Kapalong	56,000	-	-	-	-	-	-	-	-
TOTAL DAVAO DEL NORTE			59,200	-	-	-	-	-	-	-	-
DAVAO DEL SUR											
3 Mal RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementati on of managemen t plan	Kiblawan	2,617	-	-	-	-	-	-	-	-
4 Padada RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementati on of managemen t plan	Hagonoy	2,617	-	-	-	-	-	-	-	-
TOTAL DAVAO DEL SUR			5,234	-	-	-	-	-	-	-	-
DAVAO ORIENTAL											
5 Lupon Irrigation System : Climate Change Adaptation Works (National Systems)	By Contract Works: Design and Construction of Automation of Steelgates	Lupon	35,000	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 11

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
							Concrete Lined Canal (Km)	Canal Struc tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
6	Lupon IS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-Formulation of Management Plan Lupon	3,200	-	-	-	-	-	-	-	-	-
TOTAL DAVAO ORIENTAL			38,200	-	-	-	-	-	-	-	-	-
TOTAL Region 11-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)			102,634	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

		Repair & Rehabilitation Works										
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
COTABATO												
1	Malasila RIS : Climate Change Adaptation Works (National Systems)	Dam Automation at Intake (3 units) and Sluice Gates (2 units) at Malasila RIS Main Dam, Brgy. New Barbasa, Tulunan North Cotabato	Tulunan North Cotabato	18,000	-	-	-	-	-	-	-	-
2	Maridagao RIS : Climate Change Adaptation Works (National Systems)	Dam Automation at Intake (3 Units) and Sluice Gate (2 Units) at Maridagao RIS Main Dam, Brgy. Kibenos Carmen North Cotabato	Carmen North Cotabato	26,048	-	-	-	-	-	-	-	-
TOTAL COTABATO			44,048	-	-	-	-	-	-	-	-	-
MAGUINDANAO												
3	Alip RIS : Climate Change Adaptation Works (National Systems)	Construction of Equipment Foundations and Installation of 7 units Motors and Transformer, Installation of 2 units Steelgate and 1 unit Canal Structure	Datu Paglas	16,897	-	-	-	-	-	-	-	-
4	Alip RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-Formulation of Management Plan	Datu Paglas	3,200	-	-	-	-	-	-	-	-
TOTAL MAGUINDANAO			20,097	-	-	-	-	-	-	-	-	-
NORTH COTABATO												
5	Kabacan RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-Formulation of Management Plan	Kabacan	3,200	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works						Concrete Roads (Km)	Gravel Roads (Km)
						Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)				
6 Mlang RIS : Climate Change Adaptation Works (National Systems)	M'lang	2,617	-	-	-	-	-	-	-	-	-	-	-
R&P WRSIS-1st year Implementation of management plan													
TOTAL NORTH COTABATO		5,817	-	-	-	-	-	-	-	-	-	-	-
SARANGANI													
7 Buayan RIS : Climate Change Adaptation Works (National Systems)	Malungon	2,500	-	-	-	-	-	-	-	-	-	-	-
Supply, Delivery and Installation of River Gauge, Rainfall and Telemetering unit with Data Management System, Training and Technical Assistance													
TOTAL SARANGANI		2,500	-	-	-	-	-	-	-	-	-	-	-
SOUTH COTABATO													
8 Ala River Irrigation System : Climate Change Adaptation Works (National Systems)	Sto. Niño	56,305	-	-	-	-	-	-	-	-	-	-	-
Automation of 6 Unit Sluicagate & 4 Unit Intakegate of ALA RIS Sto. Niño Diversion Dam, Fabrication & Installation of Perimeter Fence, Repair of Intake Shed, Laying of Asphalt at Removable Slab, 1 Unit Intakegate & 4 Unit Sluicagate													



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Repair & Rehabilitation Works

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
9 Banga River Irrigation System : Climate Change Adaptation Works (National Systems)	Banga	4,000	-	-	-	-	-	-	-	-	-
10 Marbel 1 River Irrigation System : Climate Change Adaptation Works (National Systems)	Koronadal City	2,500	-	-	-	-	-	-	-	-	-
11 Marbel 2 River Irrigation System : Climate Change Adaptation Works (National Systems)	Koronadal City	2,500	-	-	-	-	-	-	-	-	-
TOTAL SOUTH COTABATO		65,305	-	-	-	-	-	-	-	-	-
SULTAN KUDARAT											
12 Antong IS : Climate Change Adaptation Works (National Systems)	Lutayan	8,000	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

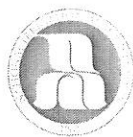
REGION REGION 12

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
13	Lambayong RIS : Climate Change Adaptation Works (National Systems)	Automation of Barrage- Type Dam (Electrification and Auxiliary Works) and Upgrading of Mechanical Works of Ten (10) Sluice Gates	Lambayong	16,524	-	-	-	-	-	-	-	-
14	Lambayong RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementati on of managemen t plan	Lambayong	2,617	-	-	-	-	-	-	-	-
TOTAL SULTAN KUDARAT				27,141	-	-	-	-	-	-	-	-
TOTAL Region 12-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)				164,908	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 13

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works						
							Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
AGUSAN DEL NORTE													
1	Cabadbaran : Climate Change Adaptation Works (National Systems)	R&P WRSIS- Monitoring and evaluation Mindanao Cluster	Cabadbaran City	1,000	-	-	-	-	-	-	-	-	-
2	Cabadbaran : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementati on of managemen t plan	Cabadbaran City	2,617	-	-	-	-	-	-	-	-	-
3	LARPIS : Climate Change Adaptation Works (National Systems)	Dam Automation and Installation of Motorized Steel Gates	Butuan City	29,000	-	-	-	-	-	-	-	-	-
TOTAL AGUSAN DEL NORTE				32,617	-	-	-	-	-	-	-	-	-
AGUSAN DEL SUR													
4	Andanan RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS-1st year Implementati on of managemen t plan	Bayugan	7,283	-	-	-	-	-	-	-	-	-
5	Gibong RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS- Formulation of Managemen t Plan	Prosperidad	3,200	-	-	-	-	-	-	-	-	-
6	Simulao RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS- Formulation of Managemen t Plan	Trento	3,200	-	-	-	-	-	-	-	-	-
TOTAL AGUSAN DEL SUR				13,683	-	-	-	-	-	-	-	-	-
SURIGAO DEL SUR													
7	Cantilan : Climate Change Adaptation Works (National Systems)	R&P WRSIS- Formulation of Managemen t Plan	Cantilan	3,200	-	-	-	-	-	-	-	-	-
8	Tago RIS : Climate Change Adaptation Works (National Systems)	R&P WRSIS- Formulation of Managemen t Plan	San Miguel	3,200	-	-	-	-	-	-	-	-	-




Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM SUMMARY
BY PROGRAM/PROJECT

REGION REGION 13

PROGRAM CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Repair & Rehabilitation Works					
						Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
9 Tago RIS : Climate Change Adaptation Works (National Systems)	San Miguel	85,000	-	-	-	-	-	-	-	-	-
TOTAL SURIGAO DEL SUR		91,400	-	-	-	-	-	-	-	-	-
TOTAL Region 13-CLIMATE CHANGE ADAPTATION WORKS (NATIONAL SYSTEMS)		137,700	-	-	-	-	-	-	-	-	-


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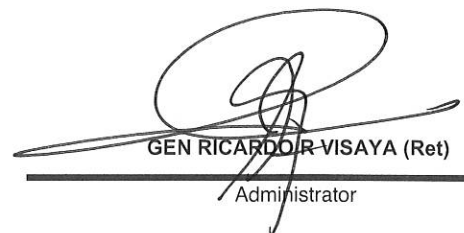


Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

Repair of National Irrigation Systems

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAR	4	335,000	-	-	-	3.73	5	-	-	-	-
REGION 1	17	410,000	-	-	-	9.77	14	-	-	-	-
REGION 2	11	250,000	-	-	50.57	21.41	28	-	-	-	-
MARIIS	35	216,036	-	-	-	19.15	20	-	-	-	-
REGION 3	8	400,000	-	-	19.46	7.87	3	-	-	0.26	-
UPRIIS	37	530,000	-	-	70.51	35.72	11	-	-	-	-
REGION 4A	15	136,000	-	-	-	9.59	22	0.24	-	-	-
REGION 4B	8	137,000	-	-	-	6.47	20	-	-	-	-
REGION 5	9	124,000	-	-	-	13.71	8	-	-	-	-
REGION 6	15	171,000	-	-	-	6.71	7	-	-	-	-
REGION 7	6	79,000	-	-	0.92	17.33	155	-	-	-	-
REGION 8	16	137,000	-	-	-	11.56	32	-	-	-	-
REGION 9	5	135,000	-	-	8.78	10.57	32	-	-	-	-
REGION 10	5	125,000	-	-	12.27	10.18	14	-	-	-	-
REGION 11	3	125,000	-	-	3.13	6.91	54	1.30	-	-	-
REGION 12	15	171,000	-	-	3.32	10.62	41	-	-	-	-
REGION 13	4	120,000	-	-	-	10.91	9	-	-	-	-
TOTAL	213	3,601,036	-	-	168.96	212.21	475	1.54	-	0.26	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
APAYAO												
1 West Apayao Abulug IS : Repair of National Irrigation Systems	Luna	50,000	-	-	-	1.09	3	-	-	-	-	
2 West Apayao Abulug IS : Repair of National Irrigation Systems	Pudtol	100,000	-	-	-	-	1	-	-	-	-	
3 West Apayao Abulug IS : Repair of National Irrigation Systems	Pudtol	100,000	-	-	-	2.64	-	-	-	-	-	
4 West Apayao Abulug IS : Repair of National Irrigation Systems	Pudtol	85,000	-	-	-	-	1	-	-	-	-	
TOTAL APAYAO		335,000	-	-	-	3.73	5	-	-	-	-	
TOTAL CAR-REPAIR OF NATIONAL IRRIGATION SYSTEMS		335,000	-	-	-	3.73	5	-	-	-	-	


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ILOCOS NORTE												
1 (NMC) North Main Canal & Pasuquin Extn RIS : Repair of National Irrigation Systems	Diversion Works & Canalization	Vintar	150,000	-	-	-	-	1	-	-	-	-
2 Cura RIS : Repair of National Irrigation Systems	Dam Completion & Canalization	Carasi	20,000	-	-	-	-	1	-	-	-	-
3 Dingras RIS : Repair of National Irrigation Systems	Canal Lining	Marcos	5,792	-	-	-	0.40	-	-	-	-	-
4 Labugaon RIS : Repair of National Irrigation Systems	Modification of Diversion Dam	Solsona	10,208	-	-	-	-	1	-	-	-	-
5 Laoag-Vintar RIS : Repair of National Irrigation Systems	Diversion & Slope Protection Works w/ Canalization	Vintar	30,000	-	-	-	0.70	1	-	-	-	-
TOTAL ILOCOS NORTE			216,000	-	-	-	1.10	4	-	-	-	-
ILOCOS SUR												
6 Banaoang PIS : Repair of National Irrigation Systems	Construction of Canal Lining and Canal Structures	San Ildefonso	4,000	-	-	-	0.30	2	-	-	-	-
TOTAL ILOCOS SUR			4,000	-	-	-	0.30	2	-	-	-	-
LA UNION												
7 Amburayan RIS : Repair of National Irrigation Systems	Canal Lining	Balaoan	2,500	-	-	-	0.05	-	-	-	-	-
8 Amburayan RIS : Repair of National Irrigation Systems	Canal Lining and Tunnel Desilting	Sudipen	2,500	-	-	-	0.02	-	-	-	-	-
TOTAL LA UNION			5,000	-	-	-	0.07	-	-	-	-	-
PANGASINAN												
9 Agno RIS : Repair of National Irrigation Systems	Construction of Canal Lining	Asingan	20,000	-	-	-	0.80	-	-	-	-	-
10 Agno RIS : Repair of National Irrigation Systems	Construction of Canal Lining and Structure	Asingan	30,000	-	-	-	2.00	1	-	-	-	-
11 Agno RIS : Repair of National Irrigation Systems	Construction of Canal Lining	Mapandan	20,000	-	-	-	1.20	-	-	-	-	-
12 Agno RIS : Repair of National Irrigation Systems	Construction of Canal Lining and Structures	San Manuel	15,000	-	-	-	1.11	2	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
13	Agno RIS : Repair of National Irrigation Systems	Modification of Siphon, Construction of Canal Lining	Urdaneta City	30,000	-	-	-	-	1	-	-	-	-
14	Agno RIS : Repair of National Irrigation Systems	Construction of Canal Lining	Villasis	10,000	-	-	-	0.44	2	-	-	-	-
15	Ambayoan RIS : Repair of National Irrigation Systems	Construction of Canal Lining	Sta. Maria	10,000	-	-	-	1.20	-	-	-	-	-
16	Ambayoan RIS : Repair of National Irrigation Systems	Construction of Canal Lining	Tayug	20,000	-	-	-	0.80	-	-	-	-	-
17	Sinocalan RIS : Repair of National Irrigation Systems	Construction of Canal Lining and Structure	Mangaldan	30,000	-	-	-	0.75	2	-	-	-	-
TOTAL PANGASINAN				185,000	-	-	-	8.30	8	-	-	-	-
TOTAL REGION 1-REPAIR OF NATIONAL IRRIGATION SYSTEMS				410,000	-	-	-	9.77	14	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
CAGAYAN													
1	East Apayao Abulug Irrigation System : Repair of National Irrigation Systems	Canal Lining at Main Canal East, Sta. 0+065.83 to Sta. 1+365	Flora	40,000	-	-	-	1.25	-	-	-	-	-
TOTAL CAGAYAN				40,000	-	-	-	1.25	-	-	-	-	-
ISABELA													
2	Addalam River Irrigation System (ADRIIS) : Repair of National Irrigation Systems	Construction of Canal Lining and Canal Structures	Echague	-	-	-	-	-	-	-	-	-	-
3	Pasa Sris : Repair of National Irrigation Systems	Repair of Canal Lining and Construction of Slope Protection (Repair at Lateral A Sta. 0+383-0+407, Sta. 0+513-0+523, Sta. 669.5-686.5, Sta. 2+053-2+063, Sta. 2+409-2+419, Sta. 2+525-2+580 and Main Canal Sta. 1+000-1+042 AND SLOPE PROTECTION-Lateral A Sta. 1+501-1+541)	Ilagan	10,000	-	-	-	0.17	-	-	-	-	-
4	Tumauini Irrigation System : Repair of National Irrigation Systems	Repair of Siphon at Lateral C sta. 1+355 - 1+370 & 1+780 - 1+820 and Construction of Slope Protection, Canal Structures, & Canal Lining at Lateral B & Lateral E2	Tumauini	18,500	-	-	-	3.10	2	-	-	-	-
TOTAL ISABELA				28,500	-	-	-	3.27	2	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works						
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
NUEVA VIZCAYA												
5 Colocol INIS : Repair of National Irrigation Systems	Upgrading of canal embankment (ECC=12.70 3km)	Bayombong/ Villaverde/ Solano	30,000	-	-	12.70	-	-	-	-	-	
6 Colocol Integrated NIS : Repair of National Irrigation Systems	Construction of Canal Lining & Canal Structures	Bayombong	20,000	-	-	-	4.09	5	-	-	-	
7 Colocol Integrated NIS : Repair of National Irrigation Systems	Construction of Canal Lining and Canal Structures	Solano	15,000	-	-	-	3.35	12	-	-	-	
8 Colocol Integrated NIS : Repair of National Irrigation Systems	Construction of Canal Lining and Canal Structures	Villaverde	16,000	-	-	-	2.69	8	-	-	-	
9 NV Bagabag Irrigation System : Repair of National Irrigation Systems	Construction of 4" CHB Canal Lining, Class B Trapezoidal Canal Lining & Main Canal Desilting with Disposal	Bagabag	20,000	-	-	1.73	3.38	-	-	-	-	
TOTAL NUEVA VIZCAYA			101,000	-	-	14.43	13.51	25	-	-	-	
QUIRINO												
10 Addalam River Irrigation System (ADRIIS) : Repair of National Irrigation Systems	Repair of Damaged Canal Facilities, Canal lining and Desilting/Dredging Works w/ Disposal Works, Provision of Slope Protection Works and 3 -Barrel Closed Conduit Structure at Sta. 5+483.50 to Sta. 5+810 of Main Canale	Aglipay	50,000	-	-	24.20	0.54	1	-	-	-	



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
11 Addalam River Irrigation System (ADRIIS) : Repair of National Irrigation Systems	Saguday	30,500	-	-	11.94	2.84	-	-	-	-	-
TOTAL QUIRINO		80,500	-	-	36.14	3.38	1	-	-	-	-
TOTAL REGION 2-REPAIR OF NATIONAL IRRIGATION SYSTEMS		250,000	-	-	50.57	21.41	28	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION MARIIS

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
IFUGAO												
1	Magat RIS : Repair of National Irrigation Systems	Construction of Reinforced Concrete Canal Lining	Alfonso Lista	4,000	-	-	-	0.17	-	-	-	-
TOTAL IFUGAO			4,000	-	-	-	0.17	-	-	-	-	-
ISABELA												
2	Baligatan DD : Repair of National Irrigation Systems	Construction of Concrete Canal Lining & Repair of Structure	Cordon	8,300	-	-	-	0.84	5	-	-	-
3	Baligatan DD : Repair of National Irrigation Systems	Construction of Concrete Canal Lining & CHB Lining, & Repair of Structure	Ramon	5,750	-	-	-	0.55	1	-	-	-
4	Baligatan DD : Repair of National Irrigation Systems	construction of reinforced concrete canal lining	Ramon	6,095	-	-	-	0.45	-	-	-	-
5	Baligatan DD : Repair of National Irrigation Systems	Construction of Concrete Canal Lining	Santiago	2,220	-	-	-	0.40	-	-	-	-
6	Magat RIS : Repair of National Irrigation Systems	construction of reinforced concrete canal lining	Alicia	18,295	-	-	-	1.90	-	-	-	-
7	Magat RIS : Repair of National Irrigation Systems	Construction of Concrete Lining	Alicia	7,210	-	-	-	1.02	-	-	-	-
8	Magat RIS : Repair of National Irrigation Systems	construction of reinforced concrete canal lining	Angadanan	2,600	-	-	-	0.34	-	-	-	-
9	Magat RIS : Repair of National Irrigation Systems	Construction of Concrete Lining	Angadanan	7,000	-	-	-	0.97	-	-	-	-
10	Magat RIS : Repair of National Irrigation Systems	Construction of Reinforced Concrete Canal Lining	Aurora	6,036	-	-	-	0.53	-	-	-	-
11	Magat RIS : Repair of National Irrigation Systems	construction of reinforced concrete canal lining	Cabatuan	6,400	-	-	-	0.71	-	-	-	-
12	Magat RIS : Repair of National Irrigation Systems	Construction of Concrete Lining	Cabatuan	7,000	-	-	-	0.56	-	-	-	-
13	Magat RIS : Repair of National Irrigation Systems	Construction of Concrete Lining	Cauayan	16,790	-	-	-	1.83	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION MARIIS

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

No.	Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
14	Magat RIS : Repair of National Irrigation Systems	Echague	3,200	-	-	-	0.20	-	-	-	-	-
15	Magat RIS : Repair of National Irrigation Systems	Luna	5,000	-	-	-	0.47	-	-	-	-	-
16	Magat RIS : Repair of National Irrigation Systems	Naguilian	-	-	-	-	-	-	-	-	-	-
17	Magat RIS : Repair of National Irrigation Systems	Ramon	-	-	-	-	-	-	-	-	-	-
18	Magat RIS : Repair of National Irrigation Systems	Ramon	7,870	-	-	-	0.87	-	-	-	-	-
19	Magat RIS : Repair of National Irrigation Systems	Ramon	8,530	-	-	-	0.46	-	-	-	-	-
20	Magat RIS : Repair of National Irrigation Systems	Reina Mercedes	5,000	-	-	-	0.40	-	-	-	-	-
21	Magat RIS : Repair of National Irrigation Systems	Roxas	5,000	-	-	-	-	2	-	-	-	-
22	Magat RIS : Repair of National Irrigation Systems	San Isidro	3,350	-	-	-	0.42	-	-	-	-	-
23	Magat RIS : Repair of National Irrigation Systems	San Isidro	700	-	-	-	-	2	-	-	-	-
24	Magat RIS : Repair of National Irrigation Systems	San Manuel	4,500	-	-	-	0.64	-	-	-	-	-
25	Magat RIS : Repair of National Irrigation Systems	San Mateo	-	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION MARIIS

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
26	Magat RIS : Repair of National Irrigation Systems	San Mateo	17,130	-	-	-	0.99	-	-	-	-	-
27	Magat RIS : Repair of National Irrigation Systems	San Mateo	17,260	-	-	-	1.04	-	-	-	-	-
28	Magat RIS : Repair of National Irrigation Systems	Santiago	11,690	-	-	-	0.97	1	-	-	-	-
29	Magat RIS (Pump No. 2) : Repair of National Irrigation Systems	Burgos	3,000	-	-	-	0.15	-	-	-	-	-
30	Magat RIS (Pump No. 3) : Repair of National Irrigation Systems	Gamu	3,000	-	-	-	0.21	-	-	-	-	-
31	Siffu RIS : Repair of National Irrigation Systems	Quirino	2,000	-	-	-	0.20	-	-	-	-	-
32	Siffu RIS : Repair of National Irrigation Systems	Roxas	10,000	-	-	-	0.63	-	-	-	-	-
33	Siffu RIS : Repair of National Irrigation Systems	San Manuel	3,500	-	-	-	0.44	5	-	-	-	-
TOTAL ISABELA			204,426	-	-	-	18.19	16	-	-	-	-
QUIRINO												
34	Baligatan DD : Repair of National Irrigation Systems	Diffun	3,340	-	-	-	0.36	4	-	-	-	-




Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION MARIIS

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
35 Baligatan DD : Repair of National Irrigation Systems	Construction of Concrete Canal Lining & Repair of Chute	Saguday	4,270	-	-	-	0.43	-	-	-	-	-
TOTAL QUIRINO			7,610	-	-	-	0.79	4	-	-	-	-
TOTAL MARIIS-REPAIR OF NATIONAL IRRIGATION SYSTEMS			216,036	-	-	-	19.15	20	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BULACAN												
1	AMRIS : Repair of National Irrigation Systems	Impv't of North Main Canal	San Rafael	50,000	-	-	2.00	1.00	-	-	-	-
TOTAL BULACAN				50,000	-	-	2.00	1.00	-	-	-	-
PAMPANGA												
2	PGRIS (Porac RIS) : Repair of National Irrigation Systems	Improvement of Canal System	Floridablanca	20,000	-	-	-	0.50	2	-	-	-
3	PGRIS (Porac RIS) : Repair of National Irrigation Systems	Improvement of Canal System	Guagua	10,000	-	-	-	0.40	1	-	-	-
4	PGRIS (Porac RIS) : Repair of National Irrigation Systems	Rehabilitation of Porac Main Canal East	Guagua	100,000	-	-	-	0.23	-	-	-	-
TOTAL PAMPANGA				130,000	-	-	-	1.13	3	-	-	-
TARLAC												
5	Camiling RIS : Repair of National Irrigation Systems	Continuation of Diversion Works of Baybayaoas, Embankment Protection and Canal System	Mayantoc	100,000	-	-	6.30	1.12	-	-	-	-
6	TASMORIS (San Miguel-Odonel RIS) : Repair of National Irrigation Systems	Improvement of Canal System and Irrigation Facilities	La Paz	20,000	-	-	3.40	0.20	-	-	-	-
7	TASMORIS (San Miguel-Odonel RIS) : Repair of National Irrigation Systems	Improvement of Canal System and Irrigation Facilities	La Paz	50,000	-	-	7.56	1.02	-	-	-	-
8	TASMORIS (Tarlac RIS) : Repair of National Irrigation Systems	Improvement of Canal System and Irrigation Facilities	Tarlac City	50,000	-	-	0.20	3.40	-	-	-	0.26
TOTAL TARLAC				220,000	-	-	17.46	5.74	-	-	-	0.26
TOTAL REGION 3-REPAIR OF NATIONAL IRRIGATION SYSTEMS				400,000	-	-	19.46	7.87	3	-	-	0.26

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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
BULACAN													
1	Penaranda RIS : Repair of National Irrigation Systems	Repair/Rehab works of existing NIS @ Lateral CX-3	San Ildefonso	10,000	-	-	-	0.67	-	-	-	-	-
TOTAL BULACAN				10,000	-	-	-	0.67	-	-	-	-	-
NUEVA ECIJA													
2	Lower Talavera RIS : Repair of National Irrigation Systems	Repair/Rehabilitation & Improvement of Embankment & Canal (Concrete Lining) @ LTRIS I, Sta. 0+000.00 - 1+579.00	Talavera	16,500	-	-	-	1.56	-	-	-	-	-
3	Murcon Creek IS : Repair of National Irrigation Systems	Repair/Rehabilitation of Embankment & Concrete Lining @ D- MAIN, Sta. 2+443.00- 2+700.00 &Sta.4+587. 65-4+869.10	Talavera	10,500	-	-	-	0.54	-	-	-	-	-
4	Pamaldan Cinco Cinco Irrigation System : Repair of National Irrigation Systems	Repair of Diversion Canal No. 2, Sta. 24+650- 24+850 Sta. 18+843- 18+903 & Lateral II, Sta. 0+000- 0+400	Cabanatuan City	17,000	-	-	-	0.70	-	-	-	-	-
5	Pampanga RIS : Repair of National Irrigation Systems	Repair/Rehabilitation of Service Road & Canal (Concrete Lining) @ PRIS C-8	Gen. Natividad	15,000	-	-	5.44	0.51	3	-	-	-	-
6	Pampanga RIS : Repair of National Irrigation Systems	Repair/Rehabilitation of Embankment & Concrete Lining @ PRIS F-3, Sta. 0+016.00 - 0+266.00	Llanera	5,000	-	-	-	0.25	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
7 Pampanga RIS : Repair of National Irrigation Systems	Rizal	15,000	-	-	-	0.58	-	-	-	-	-
Repair/Rehabilitation & Improvement of Embankment & Canal (Concrete Lining) @ PRIS MC, Sta. 4+302.00 - 4+524.12 (B.S), Sta. 4+555.12 - 4+876.00 (L.S) & Sta. 4+876.00 - 5+073.44 (B.S)											
8 Pampanga-Bongabon RIS : Repair of National Irrigation Systems	Cabanatuan City	18,000	-	-	-	1.15	-	-	-	-	-
Repair of PBRIS Main Canal, Sta. 3+060- 3+100, Lateral B, Sta. 0+645- 0+761, Lateral D Extra Sta. 0+750- 1+050 & Various Facilities											
9 Pampanga-Bongabon RIS : Repair of National Irrigation Systems	San Leonardo	8,000	-	-	0.57	0.13	-	-	-	-	-
Improvement of PBRIS Tail End Sta. 0+000- 0+565											
10 Pampanga-Bongabon RIS : Repair of National Irrigation Systems	Sta Rosa	8,000	-	-	-	0.54	1	-	-	-	-
Repair of Lateral F-2, Sta. 2+742- 3+040, Lateral F-4, Sta. 0+011- 0+252 & Repair of Drainage Structure @ PBRIS MC											
11 Pampanga-Bongabon RIS Extension : Repair of National Irrigation Systems	Jaen	100,000	-	-	64.50	3.59	2	-	-	-	-
IMPROVEMENT/CONSTRUCTION OF CONCRETE LINING AT LATERAL G- 2 EXTRA, LATERAL H, MC EXTENSION AND VARIOUS IRRIGATION FACILITY											



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
12	Pampanga-Bongabon RIS Extension : Repair of National Irrigation Systems	Jaen	5,500	-	-	-	0.24	-	-	-	-	-
13	Pampanga-Bongabon RIS Extension : Repair of National Irrigation Systems	San Antonio	10,500	-	-	-	0.45	1	-	-	-	-
14	Penaranda RIS : Repair of National Irrigation Systems	Cabiao	10,000	-	-	-	0.83	-	-	-	-	-
15	Penaranda RIS : Repair of National Irrigation Systems	Cabiao	6,000	-	-	-	0.73	-	-	-	-	-
16	Penaranda RIS : Repair of National Irrigation Systems	Gapan	10,000	-	-	-	0.82	-	-	-	-	-
17	Penaranda RIS : Repair of National Irrigation Systems	Gapan	16,440	-	-	-	1.25	-	-	-	-	-
18	Penaranda RIS : Repair of National Irrigation Systems	Peñaranda	5,000	-	-	-	0.64	-	-	-	-	-
19	Penaranda RIS : Repair of National Irrigation Systems	San Isidro	4,560	-	-	-	0.46	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
20	PLATERO : Repair of National Irrigation Systems	Gen. Natividad	5,000	-	-	-	0.20	1	-	-	-	-
21	PRIS (SDC) : Repair of National Irrigation Systems	Guimba	18,000	-	-	-	1.46	-	-	-	-	-
22	PRIS (SDC) : Repair of National Irrigation Systems	Munoz Science City	18,000	-	-	-	0.58	-	-	-	-	-
23	PRIS (SDC) : Repair of National Irrigation Systems	Munoz Science City	18,000	-	-	-	0.89	1	-	-	-	-
24	PRIS (SDC) : Repair of National Irrigation Systems	Munoz Science City	18,000	-	-	-	1.40	-	-	-	-	-
25	PRIS (SDC-PH 2) : Repair of National Irrigation Systems	Cuyapo	10,000	-	-	-	1.81	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works						
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
26 PRIS (SDC-PH 2) : Repair of National Irrigation Systems	Cuyapo	19,000	-	-	-	2.63	-	-	-	-	-	



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
31 Talavera RIS Lower : Repair of National Irrigation Systems	Repair of Lateral F, LTRIS Sta. 6+862.72 - 6+963.39 and Sta. 7+566.72- 7+725.32	San Jose City	15,000	-	-	-	0.25	-	-	-	-	-
32 Talavera RIS Lower : Repair of National Irrigation Systems	Repair of Diversion Canal-1 @ STA. 17+699.30 - STA. 18+053.10	San Jose City	15,000	-	-	-	0.35	-	-	-	-	-
33 Talavera RIS Lower : Repair of National Irrigation Systems	Repair of Viga Dam Embankmen t @ Sta. 0+000 - 0+340.00	Sto Domingo	10,000	-	-	-	0.34	-	-	-	-	-
34 Talavera RIS Lower : Repair of National Irrigation Systems	Repair of Main Canal, LTRIS @ Sta.23+904. 80 to 24+846.30	Sto Domingo	15,000	-	-	-	0.94	1	-	-	-	-
35 Talavera RIS Lower : Repair of National Irrigation Systems	Repair of Lateral G-3, LTRIS @ Sta. 6+849.12 - 7+051.50	Sto Domingo	2,000	-	-	-	0.20	-	-	-	-	-
36 Vaca Creek IS : Repair of National Irrigation Systems	Repair/Reha bilitation & Improvemen t of Embankmen t & Canal (CHB Lining) @ VC-4, Sta. 0+023.00 - 0+705.00	Talavera	10,000	-	-	-	0.67	-	-	-	-	-
TOTAL NUEVA ECIJA			510,000	-	-	70.51	33.76	11	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION **UPRIIS**

PROGRAM **REPAIR OF NATIONAL IRRIGATION SYSTEMS**

Description						Repair & Rehabilitation Works						
						Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)
PAMPANGA												
37	Penaranda RIS : Repair of National Irrigation Systems	Repair/Reha b works of existing NIS @ Barangka & Magumbale	Candaba	10,000	-	-	-	1.29	-	-	-	-
TOTAL PAMPANGA				10,000	-	-	-	1.29	-	-	-	-
TOTAL UPRIIS-REPAIR OF NATIONAL IRRIGATION SYSTEMS				530,000	-	-	70.51	35.72	11	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works							
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
CAVITE													
1	Balayungan RIS : Repair of National Irrigation Systems	Construction of Canal Lining	Naic	4,200	-	-	-	0.66	-	-	-	-	
2	Baluctot RIS : Repair of National Irrigation Systems	Construction of Canal Lining	Dasmariñas	2,000	-	-	-	0.34	-	-	-	-	
3	Kay-Akle RIS : Repair of National Irrigation Systems	Construction of Canal Lining	Maragondon	20,800	-	-	-	1.00	-	-	-	-	
4	Makuling RIS : Repair of National Irrigation Systems	Construction of Canal Lining	Dasmariñas	2,000	-	-	-	0.40	-	-	-	-	
5	Sahing RIS : Repair of National Irrigation Systems	Construction of Canal Lining	Naic	3,000	-	-	-	0.57	-	-	-	-	
TOTAL CAVITE				32,000	-	-	-	2.97	-	-	-	-	
LAGUNA													
6	Mabacan RIS : Repair of National Irrigation Systems	Construction of Concrete Canal Lining	Bay	5,000	-	-	-	0.32	-	-	-	-	
7	Macabling RIS : Repair of National Irrigation Systems		Sta Rosa City	8,000				0.70	1				
8	Mayor RIS : Repair of National Irrigation Systems	Proposed Modification of Inawasan Check and Cortadilla Check, Fabrication & Installation of Steel Gates and Construction of Protection Works	Famy	5,000	-	-	-	-	6	-	-	-	
9	San Juan RIS : Repair of National Irrigation Systems	Construction of Concrete Canal Lining and Barrel	Calamba City	3,000	-	-	-	0.24	-	-	-	-	
10	Sta Cruz RIS : Repair of National Irrigation Systems	Procurement , Delivery & Installation of Solar Powered Pump, Pump House, Drilling and Construction of Concrete Canal Lining	Sta. Cruz	11,000	-	-	-	1.00	4	0.24	-	-	
11	Sta Maria RIS : Repair of National Irrigation Systems		Sta Maria	12,000					1				
TOTAL LAGUNA				44,000	-	-	-	2.26	12	0.24	-	-	




Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
QUEZON													
12	Dumacaa RIS : Repair of National Irrigation Systems	Construction of Canal Lining and Structures	Lucena City	10,000	-	-	-	1.00	-	-	-	-	-
13	Dumacaa RIS : Repair of National Irrigation Systems	Construction of Canal System and Canal Protection	Pagbilao	20,000	-	-	-	1.46	1	-	-	-	-
14	Lagnas RIS : Repair of National Irrigation Systems	Construction of Canal Lining & Structure	Tiaong	10,000	-	-	-	1.40	4	-	-	-	-
15	Lagnas RIS : Repair of National Irrigation Systems	Construction of Protection Works at Lagnas Main Canal, Canal Lining and Structures	Tiaong	20,000	-	-	-	0.50	5	-	-	-	-
TOTAL QUEZON				60,000	-	-	-	4.36	10	-	-	-	-
TOTAL REGION 4A-REPAIR OF NATIONAL IRRIGATION SYSTEMS				136,000	-	-	-	9.59	22	0.24	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4B

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works							
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
OCCIDENTAL MINDORO													
1	Lumintao RIS : Repair of National Irrigation Systems	Rizal	22,048	-	-	-	-	2	-	-	-	-	
2	Mongpong RIS : Repair of National Irrigation Systems	Sablayan	9,750	-	-	-	1.08	4	-	-	-	-	
TOTAL OCCIDENTAL MINDORO			31,798	-	-	-	1.08	6	-	-	-	-	
ORIENTAL MINDORO													
3	Baco-Bucayao RIS : Repair of National Irrigation Systems	Calapan City	3,912	-	-	-	0.68	-	-	-	-	-	
4	Baco-Bucayao RIS : Repair of National Irrigation Systems	Naujan	1,900	-	-	-	-	-	-	-	-	-	
5	Bansud RIS : Repair of National Irrigation Systems	Bansud	23,300	-	-	-	-	-	-	-	-	-	
6	Mag-Asawang Tubig RIS : Repair of National Irrigation Systems	Victoria	4,000	-	-	-	0.55	2	-	-	-	-	
7	Pula RIS : Repair of National Irrigation Systems	Pinamalayan	50,000	-	-	-	-	-	-	-	-	-	
TOTAL ORIENTAL MINDORO			83,112	-	-	-	1.23	2	-	-	-	-	



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4B

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description						Repair & Rehabilitation Works						
						Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)
PALAWAN												
8 Batang-Batang RIS : Repair of National Irrigation Systems	Construction of Canal Lining and Canal Structures	Narra	22,090	-	-	-	4.16	12	-	-	-	-
TOTAL PALAWAN			22,090	-	-	-	4.16	12	-	-	-	-
TOTAL REGION 4B-REPAIR OF NATIONAL IRRIGATION SYSTEMS			137,000	-	-	-	6.47	20	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works						
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ALBAY												
1 HIBIGA RIS (HRIS IA) : Repair of National Irrigation Systems	Canalization works at Lateral D	Polangui	10,000	-	-	-	1.90	-	-	-	-	
2 MAHABA RIS (MAZO IA) : Repair of National Irrigation Systems	Repair/Rehab of Canalization works at Main Canal, Laterals B & D & Sub-Laterals B-1 & B-2	Ligao City	10,000	-	-	-	1.00	-	-	-	-	
3 MAHABA RIS (OSMC IA) : Repair of National Irrigation Systems	Repair/Rehab of Canalization Works at Main Canal	Oas	10,000	-	-	-	1.10	-	-	-	-	
4 MAHABA RIS (TAPSS IA) : Repair of National Irrigation Systems	Repair/Rehab of Canalization Works at Lateral D	Oas	10,000	-	-	-	0.50	-	-	-	-	
5 NASISIS RIS (Bahamas IA) : Repair of National Irrigation Systems	Repair/Rehab of Canalization works at Main Canal	Ligao City	10,000	-	-	-	0.49	-	-	-	-	
6 OGSONG RIS (ORIS IA) : Repair of National Irrigation Systems	Repair/Rehab of Canalization Works and Canal Structures at Main Canal, Laterals A, B, C, D & F	Ligao City	10,000	-	-	-	1.23	2	-	-	-	
TOTAL ALBAY			60,000	-	-	-	6.22	2	-	-	-	
CAMARINES SUR												
7 Libmanan Cabusao PIS : Repair of National Irrigation Systems	REPAIR/REHABILITATION OF CANAL AND CANAL STRUCTURES	Libmanan	24,000	-	-	-	2.00	5	-	-	-	
TOTAL CAMARINES SUR			24,000	-	-	-	2.00	5	-	-	-	
SORSOGON												
8 San Francisco RIS : Repair of National Irrigation Systems	Construction of Canal Linings at Main Canal, Lateral B-1, and Lateral A	Bulan	20,000	-	-	-	3.29	-	-	-	-	




Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
9 San Ramon RIS : Repair of National Irrigation Systems	Bulan	20,000	-	-	-	2.20	1	-	-	-	-
TOTAL SORSOGON		40,000	-	-	-	5.49	1	-	-	-	-
TOTAL REGION 5-REPAIR OF NATIONAL IRRIGATION SYSTEMS		124,000	-	-	-	13.71	8	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
AKLAN													
1	Aklan RIS : Repair of National Irrigation Systems	Rehabilitatio n of Canal Structures	Banga	3,000	-	-	-	0.30	-	-	-	-	-
2	Aklan RIS : Repair of National Irrigation Systems	Rehabilitatio n of Canal Structures (Improveme nt of Irrigation Canal surrounding the Extension of Kalibo International Airport)	Kalibo	15,000	-	-	-	0.09	1	-	-	-	-
3	Aklan RIS : Repair of National Irrigation Systems	Rehabilitatio n of NIS (West) as per request of IA and Dist. FRepresenta tive	Lezo	23,000	-	-	-	0.95	-	-	-	-	-
4	Aklan RIS : Repair of National Irrigation Systems	Rehabilitatio n of NIS (West) as per request of IA and Dist. FRepresenta tive	Makato	23,000	-	-	-	0.95	1	-	-	-	-
5	Aklan RIS : Repair of National Irrigation Systems	Rehabilitatio n of NIS (West) as per request of IA and Dist. Representati ve	Malinao	20,000	-	-	-	0.10	2	-	-	-	-
6	Aklan RIS : Repair of National Irrigation Systems	Rehabilitatio n of Canal Structures	New Washington	3,000	-	-	-	0.30	-	-	-	-	-
TOTAL AKLAN				87,000	-	-	-	2.69	4	-	-	-	-
ANTIQUE													
7	Sibalom-San Jose Irrigation System : Repair of National Irrigation Systems	CANAL LINING	Belison	8,000	-	-	-	1.46	-	-	-	-	-
8	Sibalom-San Jose Irrigation System : Repair of National Irrigation Systems	Repair & Modification of Existing Tipuluan Dam	San Jose	20,000	-	-	-	-	1	-	-	-	-
TOTAL ANTIQUE				28,000	-	-	-	1.46	1	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

							Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)		Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ILOILO													
9	Aganan RIS : Repair of National Irrigation Systems	FOR REHABILITATION OF CANAL, CONST. SURVEY, IDP & SUPERVISION OF CIVIL WORKS	Oton	5,000	-	-	-	0.26	-	-	-	-	-
10	Jalaur Extension : Repair of National Irrigation Systems	FOR REHABILITATION OF CANAL, CONST. SURVEY, IDP & SUPERVISION OF CIVIL WORKS	Barotac Nuevo	3,000	-	-	-	0.28	-	-	-	-	-
11	Jalaur Proper : Repair of National Irrigation Systems	FOR REHABILITATION OF CANAL, CONST. SURVEY, IDP & SUPERVISION OF CIVIL WORKS	Pototan	12,000	-	-	-	1.40	-	-	-	-	-
12	Sibalom RIS : Repair of National Irrigation Systems	REHABILITATION OF DAM DOWNSTREAM PROTECTION, CONST. SURVEY, IDP & SUPERVISION OF CIVIL WORKS	Leon	10,000	-	-	-	-	1	-	-	-	-
13	Sta. Barbara RIS : Repair of National Irrigation Systems	FOR REHABILITATION OF CANAL, CONST. SURVEY, IDP & SUPERVISION OF CIVIL WORKS	Sta. Barbara	8,000	-	-	-	0.50	-	-	-	-	-




Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
14 Suague RIS : Repair of National Irrigation Systems	Mina	8,000	-	-	-	-	1	-	-	-	-
TOTAL ILOILO		46,000	-	-	-	2.44	2	-	-	-	-
NEGROS OCCIDENTAL											
15 Pangiplan RIS : Repair of National Irrigation Systems	Binalbagan	10,000	-	-	-	0.12	-	-	-	-	-
TOTAL NEGROS OCCIDENTAL		10,000	-	-	-	0.12	-	-	-	-	-
TOTAL REGION 6-REPAIR OF NATIONAL IRRIGATION SYSTEMS		171,000	-	-	-	6.71	7	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works							
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
BOHOL													
1	Binaojot SWIM : Repair of National Irrigation Systems	Rehabilitatio n of Existing Intake, Canal Structures and Concrete Canal Lining	Dagohoy	1,500	-	-	-	0.22	5	-	-	-	-
2	Ilaya SRIS : Repair of National Irrigation Systems	Rehabilitatio n of Existing Check Dam, Canal Structures and Concrete Canal Lining	Ubay	28,500	-	-	-	8.29	71	-	-	-	-
3	San Vicente SRIS : Repair of National Irrigation Systems	Rehabilitatio n of Existing Canal Structures and Concrete Canal Lining	Dagohoy	5,000	-	-	-	2.39	8	-	-	-	-
4	Tugas-Can-Olin SRIS : Repair of National Irrigation Systems	Rehabilitatio n of Existing Canal Structures and Concrete Canal Lining	Candijay	22,000	-	-	-	6.43	38	-	-	-	-
TOTAL BOHOL			57,000	-	-	-	17.33	122	-	-	-	-	-
NEGROS ORIENTAL													
5	Mayabon CIS/Calango SRIS : Repair of National Irrigation Systems	Construction of Silt/Sedimen t Trap and Canal & Canal Structures along MFD M#2, SFD M1-2 & SFD M2-2	Zamboanguit a	19,500	-	-	0.54	-	23	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
6 Mayabon CIS/Calango SRIS : Repair of National Irrigation Systems	Repair of Canal & Canal Structures along SFD M1-1	Zamboanguit a	2,500	-	-	0.38	-	10	-	-	-
TOTAL NEGROS ORIENTAL		22,000	-	-	0.92	-	33	-	-	-	-
TOTAL REGION 7-REPAIR OF NATIONAL IRRIGATION SYSTEMS		79,000	-	-	0.92	17.33	155	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
LEYTE NORTHERN													
1	Bao RIS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Ormoc City	40,000	-	-	-	1.20	5	-	-	-	-
2	Binahaan South RIS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Palo	5,000	-	-	-	0.40	3	-	-	-	-
3	Binahaan South RIS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Pastrana	5,000	-	-	-	0.51	1	-	-	-	-
4	Bito RIS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Abuyog	7,000	-	-	-	2.00	1	-	-	-	-
5	Daguitan RIS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Burauen	4,000	-	-	-	0.43	2	-	-	-	-
6	Daguitan RIS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Dulag	3,500	-	-	-	0.32	1	-	-	-	-
7	Daguitan RIS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Julita	3,000	-	-	-	0.18	1	-	-	-	-
8	Gibuga RIS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Mayorga	3,500	-	-	-	0.97	-	-	-	-	-
9	Guinarona RIS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Dagami	3,000	-	-	-	0.30	3	-	-	-	-
10	Guinarona RIS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Tabontabon	3,000	-	-	-	0.25	2	-	-	-	-
11	Hindang-Hilongos IS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Hilongos	7,000	-	-	-	0.14	2	-	-	-	-
12	Hindang-Hilongos IS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Hindang	9,000	-	-	-	2.60	5	-	-	-	-
13	Lower Binahaan RIS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Dagami	5,000	-	-	-	0.10	1	-	-	-	-
14	Marabong RIS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Julita	4,000	-	-	-	0.66	2	-	-	-	-
15	Tibak RIS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Palo	10,000	-	-	-	0.65	2	-	-	-	-
TOTAL LEYTE NORTHERN				112,000	-	-	-	10.71	31	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works						
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)		Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
LEYTE SOUTHERN												
16 Das-ay RIS : Repair of National Irrigation Systems	Repair of Irrigation Facilities	Hinunangan	25,000	-	-	-	0.85	1	-	-	-	-
TOTAL LEYTE SOUTHERN			25,000	-	-	-	0.85	1	-	-	-	-
TOTAL REGION 8-REPAIR OF NATIONAL IRRIGATION SYSTEMS			137,000	-	-	-	11.56	32	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ZAMBOANGA SIBUGAY												
1	Sibuguey Valley IS : Repair of National Irrigation Systems	Buug	31,788	-	-	-	1.75	-	-	-	-	-
2	Sibuguey Valley IS : Repair of National Irrigation Systems	Diplahan	31,788	-	-	-	1.81	-	-	-	-	-
3	Sibuguey Valley IS : Repair of National Irrigation Systems	Siay	11,024	-	-	-	1.97	-	-	-	-	-
4	Sibuguey Valley IS : Repair of National Irrigation Systems	Siay	12,800	-	-	8.78	1.44	-	-	-	-	-
5	Sibuguey Valley IS Upper Extension : Repair of National Irrigation Systems	Diplahan	47,600	-	-	-	3.60	32	-	-	-	-
TOTAL ZAMBOANGA SIBUGAY			135,000	-	-	8.78	10.57	32	-	-	-	-
TOTAL REGION 9-REPAIR OF NATIONAL IRRIGATION SYSTEMS			135,000	-	-	8.78	10.57	32	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BUKIDNON												
1	Muleta RIS : Repair of National Irrigation Systems	Don Carlos	24,100	-	-	5.03	0.98	4	-	-	-	-
2	Pulangui RIS : Repair of National Irrigation Systems	Malaybalay City	14,900	-	-	-	3.80	-	-	-	-	-
3	Pulangui RIS : Repair of National Irrigation Systems	Quezon	30,000	-	-	-	4.20	8	-	-	-	-
4	Roxas-Kuya RIS : Repair of National Irrigation Systems	Maramag	6,000	-	-	-	1.20	-	-	-	-	-
TOTAL BUKIDNON			75,000	-	-	5.03	10.18	12	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
LANAO DEL NORTE												
5 Maranding RIS : Repair of National Irrigation Systems	Repair and Construction of Canal System and Appurtenant Structures	Sapad	50,000	-	-	7.24	-	2	-	-	-	-
TOTAL LANAO DEL NORTE			50,000	-	-	7.24	-	2	-	-	-	-
TOTAL REGION 10-REPAIR OF NATIONAL IRRIGATION SYSTEMS			125,000	-	-	12.27	10.18	14	-	-	-	-

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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 11

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
DAVAO DE ORO													
1	Batutu RIS : Repair of National Irrigation Systems	Construction of Check Structure , Steel Gate, and Afflux Dike at Cabalinan Creek and HDPE canal to Augment Water Supply for Main Canal East of Batutu Dam	Compostela	35,000	-	-	-	-	1	1.30	-	-	-
TOTAL DAVAO DE ORO				35,000	-	-	-	-	1	1.30	-	-	-
DAVAO ORIENTAL													
2	Lupon Irrigation System : Repair of National Irrigation Systems	Installation of canal structures Steel Gates, Construction of canal lining and canal structures at Main Canal, Lateral A, Lateral A-1, Lateral A-2, Lateral A-1a and Lateral E, Rehabilitation of Canal Structures at Main Canal, Lateral A-1b, Lateral A-2, Desilting of Drainage Canal, Road Surfacing of Service Roads.	Banaybanay	54,000	-	-	2.70	6.49	51	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 11

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
3 Lupon Irrigation System : Repair of National Irrigation Systems	Lupon	36,000	-	-	0.43	0.42	2	-	-	-	-
Rehabilitation of Sluice Steel gates, Rehabilitation of Canal lining and Construction of Protection Dike at Main Canal, Road Surfacing of Service Roads, Desilting of Drainage Canals, Remove and replace Canal lining at Main Canal and Lateral C.											
TOTAL DAVAO ORIENTAL		90,000	-	-	3.13	6.91	53	-	-	-	-
TOTAL REGION 11-REPAIR OF NATIONAL IRRIGATION SYSTEMS		125,000	-	-	3.13	6.91	54	1.30	-	-	-

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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works							
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
MAGUINDANAO													
1	Kabulnan RIS : Repair of National Irrigation Systems	Construction of rectangular lined canal and canal structures and desilting of 1.70km drainage canal	Shariff Aguak	11,016	-	-	-	0.50	2	-	-	-	-
2	Talayan RIS : Repair of National Irrigation Systems	Construction of rectangular lined canal and improvement of 0.245km service road at Lateral A	Guindulungan	11,016	-	-	-	1.98	-	-	-	-	-
TOTAL MAGUINDANAO			22,032	-	-	-	2.48	2	-	-	-	-	-
NORTH COTABATO													
3	Kabacan RIS : Repair of National Irrigation Systems	1. Construction of canal lining, canal structures and modification of PACD Dam 2 Intake	Kabacan	27,300	-	-	-	1.45	18	-	-	-	-
4	Libungan RIS : Repair of National Irrigation Systems	1. Construction of Lagumbingan Dam and Install/ fabrication of Barongis Steel, gate at Intake	Libungan	27,300	-	-	-	-	-	-	-	-	-
5	Malasila RIS : Repair of National Irrigation Systems	1. Construction of Rectangular Canal Lining	Tulunan	15,000	-	-	-	0.98	-	-	-	-	-
6	Mlang RIS : Repair of National Irrigation Systems	1. Construction of Rectangular Canal Lining 2. Fabrication and Installation of 3 units steel gates and repair of steel gates	Mlang	15,000	-	-	-	0.93	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
7	Pagalungan RIS : Repair of National Irrigation Systems	Kabacan	9,072	-	-	-	1.31	-	-	-	-	-
TOTAL NORTH COTABATO			93,672	-	-	-	4.67	18	-	-	-	-
SOUTH COTABATO												
8	Banga RIS : Repair of National Irrigation Systems	Banga	9,296	-	-	-	0.21	1	-	-	-	-
9	Banga RIS : Repair of National Irrigation Systems	Norala	8,000	-	-	-	0.17	3	-	-	-	-
10	Banga RIS : Repair of National Irrigation Systems	Sto. Nino	8,000	-	-	-	0.53	-	-	-	-	-
11	Marbel #1 RIS : Repair of National Irrigation Systems	Koronadal City	3,000	-	-	-	0.21	11	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description							Repair & Rehabilitation Works						
							Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)
12	Marbel #1 RIS : Repair of National Irrigation Systems	Construction of 500.65meter s canal lining (Sta.0+245-0+755.65) & 2 units canal structures at Fontanilla Supply Canal; Repair of 400.0 meters canal lining at Lateral I; and Repair of 1 unit canal structure at Lateral H	Tantangan	5,000	-	-	-	0.90	3	-	-	-	-
13	Marbel #2 RIS : Repair of National Irrigation Systems	Concreting of 175m Main Canal, (1)unit Prop. Inlet & Outlet Transition @ Main Canal, 550.992 m Main Canal Raising-up of Berm, (2)unit Prop. Bullcart & Temporary Facilities.	Koronadal City	7,000	-	-	-	0.73	2	-	-	-	-
14	Siluay RIS : Repair of National Irrigation Systems	Desilting of Canals	General Santos City	7,000	-	-	3.32	-	-	-	-	-	-
TOTAL SOUTH COTABATO				47,296	-	-	3.32	2.75	20	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
SULTAN KUDARAT												
15 Marbel #2 RIS : Repair of National Irrigation Systems	Concreting of 351m Main Canal, 367.18m Lateral C Supply Canal, (1) unit Bullcart Crossing, (1)unit Turn-in Left Structure & Temporary Facilities.	Lutayan	8,000	-	-	-	0.72	1	-	-	-	-
TOTAL SULTAN KUDARAT			8,000	-	-	-	0.72	1	-	-	-	-
TOTAL REGION 12-REPAIR OF NATIONAL IRRIGATION SYSTEMS			171,000	-	-	3.32	10.62	41	-	-	-	-

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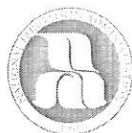
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 13

PROGRAM REPAIR OF NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
AGUSAN DEL NORTE													
1	Cabadbaran-Taguibo RIS : Repair of National Irrigation Systems	Repair of canalization, canal structure and irrigation facilities	Butuan City	35,000	-	-	-	5.00	4	-	-	-	-
TOTAL AGUSAN DEL NORTE				35,000	-	-	-	5.00	4	-	-	-	-
AGUSAN DEL SUR													
2	Simulao RIS : Repair of National Irrigation Systems	Repair of Canal Lining and Spillway with Slope Protection	Trento	35,000	-	-	-	0.83	1	-	-	-	-
TOTAL AGUSAN DEL SUR				35,000	-	-	-	0.83	1	-	-	-	-
SURIGAO DEL SUR													
3	Cantilan IS : Repair of National Irrigation Systems	Canalization and Canal Structures	Cantilan	25,000	-	-	-	4.04	4	-	-	-	-
4	Cantilan IS : Repair of National Irrigation Systems	Canalization	Madrid	25,000	-	-	-	1.04	-	-	-	-	-
TOTAL SURIGAO DEL SUR				50,000	-	-	-	5.08	4	-	-	-	-
TOTAL REGION 13-REPAIR OF NATIONAL IRRIGATION SYSTEMS				120,000	-	-	-	10.91	9	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

Improvement of Service Roads in National Irrigation Systems

Repair & Rehabilitation Works

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAR	5	13,000	-	-	-	-	-	-	-	1.21	1.58
REGION 1	4	13,000	-	-	-	-	-	-	-	1.07	-
REGION 2	15	14,000	-	-	-	-	-	-	-	0.60	19.65
MARIIS	15	7,000	-	-	-	-	-	-	-	0.55	9.57
REGION 3	4	14,000	-	-	-	-	-	-	-	1.25	-
UPRIIS	6	14,000	-	-	-	-	-	-	-	0.92	24.77
REGION 4A	6	60,000	-	-	-	-	-	-	-	7.27	-
REGION 4B	2	10,000	-	-	-	-	-	-	-	1.43	-
REGION 5	3	10,000	-	-	-	-	-	-	-	0.89	-
REGION 6	5	14,000	-	-	-	-	-	-	-	1.12	-
REGION 7	4	4,000	-	-	-	-	-	-	-	0.36	-
REGION 8	2	13,500	-	-	-	-	-	-	-	-	18.14
REGION 9	10	8,000	-	-	-	-	-	-	-	0.98	0.58
REGION 10	4	14,000	-	-	-	-	-	-	-	0.92	0.72
REGION 11	11	14,000	-	-	-	-	-	-	-	1.18	-
REGION 12	14	14,000	-	-	-	-	-	-	-	-	9.55
REGION 13	9	13,000	-	-	-	-	-	-	-	-	9.52
TOTAL	119	249,500	-	-	-	-	-	-	-	19.75	94.08


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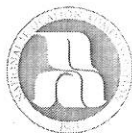
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ABRA												
1	Abra River Irrigation System : Improvement of Service Roads in National Irrigation Systems	Concreting of service road	Tayum	800	-	-	-	-	-	-	-	0.38
TOTAL ABRA			800	-	-	-	-	-	-	-	-	0.38
APAYAO												
2	West Apayao Abulug IS : Improvement of Service Roads in National Irrigation Systems	Roads & Project Billboard	Pudtol	1,500	-	-	-	-	-	-	-	1.20
TOTAL APAYAO			1,500	-	-	-	-	-	-	-	-	1.20
IFUGAO												
3	HAPID IS : Improvement of Service Roads in National Irrigation Systems	Concreting of service road	Lamut	4,400	-	-	-	-	-	-	0.68	-
TOTAL IFUGAO			4,400	-	-	-	-	-	-	-	0.68	-
ISABELA												
4	Upper Chico RIS : Improvement of Service Roads in National Irrigation Systems	Provision of concrete roads and protection works	Quezon	300	-	-	-	-	-	-	0.50	-
TOTAL ISABELA			300	-	-	-	-	-	-	-	0.50	-
KALINGA												
5	Upper Chico RIS : Improvement of Service Roads in National Irrigation Systems	Provision of Concrete service road works	Tabuk City	6,000	-	-	-	-	-	-	0.03	-
TOTAL KALINGA			6,000	-	-	-	-	-	-	-	0.03	-
TOTAL CAR-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS			13,000	-	-	-	-	-	-	-	1.21	1.58


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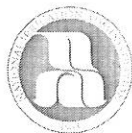
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ILOCOS NORTE												
1	Laoag-Vintar RIS : Improvement of Service Roads in National Irrigation Systems	Service Road	Vintar	1,926	-	-	-	-	-	-	0.33	-
TOTAL ILOCOS NORTE				1,926	-	-	-	-	-	-	0.33	-
ILOCOS SUR												
2	Sta. Lucia-Candon NIS : Improvement of Service Roads in National Irrigation Systems	Concreting of Service Road	Sta. Lucia	2,728	-	-	-	-	-	-	0.10	-
TOTAL ILOCOS SUR				2,728	-	-	-	-	-	-	0.10	-
LA UNION												
3	Amburayan RIS : Improvement of Service Roads in National Irrigation Systems	Concreting of Canal Service Road	Sudipen	642	-	-	-	-	-	-	0.06	-
TOTAL LA UNION				642	-	-	-	-	-	-	0.06	-
PANGASINAN												
4	Agno RIS : Improvement of Service Roads in National Irrigation Systems	Concreting of Service Road	Sta. Barbara	7,704	-	-	-	-	-	-	0.58	-
TOTAL PANGASINAN				7,704	-	-	-	-	-	-	0.58	-
TOTAL REGION 1-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS				13,000	-	-	-	-	-	-	1.07	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAGAYAN												
1	Baggao Irrigation System : Improvement of Service Roads in National Irrigation Systems	Road Gravelling with Raising of Embankment at Main Canal, Sta. 5+800 - 6+100, Pared Side (L=300m)	Baggao	500	-	-	-	-	-	-	-	0.30
2	Banurbur Creek Irrigation System : Improvement of Service Roads in National Irrigation Systems	Improvement of Service Roads along Lateral A Naguilian, Sta. 1+380 - Sta. 2+350	Buguey	400	-	-	-	-	-	-	-	0.97
3	Baua River Irrigation System : Improvement of Service Roads in National Irrigation Systems	Road Metalling at Lateral CA-1 (Sta. 0+000 to 0+200), Lateral CB-1 (Sta. 0+000 to 0+200), Lateral CA-6 (Sta. 0+000 to 0+180) and Lateral CA-2a (Sta. 0+000 to 0+160).	Gonzaga	200	-	-	-	-	-	-	-	0.74
4	Dummun River Irrigation System : Improvement of Service Roads in National Irrigation Systems	Road Metalling at Lateral B (Sta. 8+317.15 - Sta. 8+840.00)	Gattaran	250	-	-	-	-	-	-	-	0.52
5	East Apayao Abulug IS : Improvement of Service Roads in National Irrigation Systems	Gravelling of Canal Service Road at Lateral C Extension (Sta. 2+902.17 - Sta. 4+027.17)	Allacapan	590	-	-	-	-	-	-	-	1.12
6	Iguig-Alcala-Amulung Pump Irrigation System : Improvement of Service Roads in National Irrigation Systems	Service/Acess Road Metalling at Lateral D (Highline), Sta. 1+600 - Sta. 1+780, Main Canal (IGAM)(Sta. 4+350-Sta. 4+530)	Amulung	250	-	-	-	-	-	-	-	0.36

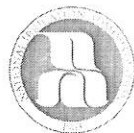


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
7	Magapit Pump Irrigation System : Improvement of Service Roads in National Irrigation Systems	Gravelling of Canal Service Road at Lateral E2 (Sta. 3+250 - Sta. 4+610)	Camalaniugan	500	-	-	-	-	-	-	-	1.36
8	Pinacanauan River Irrigation System : Improvement of Service Roads in National Irrigation Systems	Repair/Improvement of Service Road @ Sta. 0+000 - Sta. 0+759 Lateral A, Sta. 0+306 - Sta. 0+601 Main Canal, Sta. 5+430 - Sta. 5+863.30 Main Canal and Sta. 0+000 - Sta. 0+772.70 Lateral C (Subgrading/ Levelling and Re-gravelling)	Peñablanca	500	-	-	-	-	-	-	-	2.26
9	Solana Pump Irrigation System : Improvement of Service Roads in National Irrigation Systems	Repair/Improvement of Service Road @ Sta. 10+773 - Sta. 12+713 Main Canal (Re-gravelling of Service Roads with Subgrading and Levelling)	Solana	500	-	-	-	-	-	-	-	1.94
10	Visitacion Irrigation System : Improvement of Service Roads in National Irrigation Systems	Road Metalling (Service Road @ Main Canal Sta. 7+000 to 7+915)	Sta. Ana	400	-	-	-	-	-	-	-	0.91
11	Zinundungan River IS : Improvement of Service Roads in National Irrigation Systems	Road Metalling at Main Canal (Sta. 20+393.04 - Sta. 21+218)	Lasam	500	-	-	-	-	-	-	-	0.82
TOTAL CAGAYAN				4,590	-	-	-	-	-	-	-	11.30




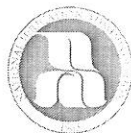
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ISABELA												
12 Pasa Sris : Improvement of Service Roads in National Irrigation Systems	Construction of Portland Cement Concrete Pavement @ MC Sta. 1+080 - 1+682	Ilagan	4,275	-	-	-	-	-	-	-	0.60	-
TOTAL ISABELA			4,275	-	-	-	-	-	-	-	0.60	-
NUEVA VIZCAYA												
13 Colocol Integrated NIS : Improvement of Service Roads in National Irrigation Systems	Improvement of Service Road	Bayombong	1,000	-	-	-	-	-	-	-	-	1.21
14 NV Bagabag Irrigation System : Improvement of Service Roads in National Irrigation Systems	Improvement of Service Road	Bagabag	925	-	-	-	-	-	-	-	-	1.83
TOTAL NUEVA VIZCAYA			1,925	-	-	-	-	-	-	-	-	3.04
QUIRINO												
15 Addalam River Irrigation System (ADRS) : Improvement of Service Roads in National Irrigation Systems	service roads clearing/ gravel surfacing at lateral A, A- 2, E, LATERAL 21 AND LATERAL 21 -A, LENGTH =5.3055 KM	Saguday	3,210	-	-	-	-	-	-	-	-	5.31
TOTAL QUIRINO			3,210	-	-	-	-	-	-	-	-	5.31
TOTAL REGION 2-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS			14,000	-	-	-	-	-	-	-	0.60	19.65


GEN RICARDO R. VISAYA (Ret)
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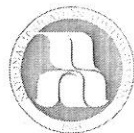


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION MARIIS

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ISABELA												
1	Baligatan DD : Improvement of Service Roads in National Irrigation Systems	Concreting of Canal Service Roads	Ramon	-	-	-	-	-	-	-	-	-
2	Magat RIS : Improvement of Service Roads in National Irrigation Systems	Concreting of Canal Service Roads	Alicia	-	-	-	-	-	-	-	-	-
3	Magat RIS : Improvement of Service Roads in National Irrigation Systems	Concreting of Canal Service Road	Alicia	1,500	-	-	-	-	-	-	0.17	-
4	Magat RIS : Improvement of Service Roads in National Irrigation Systems	Concreting of Canal Service Roads	Angadanan	-	-	-	-	-	-	-	-	-
5	Magat RIS : Improvement of Service Roads in National Irrigation Systems	Concreting of Canal Service Roads	Cabatuan	-	-	-	-	-	-	-	-	-
6	Magat RIS : Improvement of Service Roads in National Irrigation Systems	Remetalling of Canal Service Road	Cordon	400	-	-	-	-	-	-	-	0.76
7	Magat RIS : Improvement of Service Roads in National Irrigation Systems	Remetalling of Canal Service Road	Echague	110	-	-	-	-	-	-	-	0.30
8	Magat RIS : Improvement of Service Roads in National Irrigation Systems	Concreting of Canal Service Roads	Ramon	-	-	-	-	-	-	-	-	-
9	Magat RIS : Improvement of Service Roads in National Irrigation Systems	Road Concreting of Canal Service roads	Ramon	1,000	-	-	-	-	-	-	0.12	-
10	Magat RIS : Improvement of Service Roads in National Irrigation Systems	Remetalling of Canal Service Road	Ramon	420	-	-	-	-	-	-	-	0.97
11	Magat RIS : Improvement of Service Roads in National Irrigation Systems	Concreting of Canal Service Roads	San Isidro	-	-	-	-	-	-	-	-	-



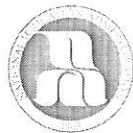
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION MARIIS

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
12 Magat RIS : Improvement of Service Roads in National Irrigation Systems	Remetalling of Canal Service Road	San Isidro	360	-	-	-	-	-	-	-	1.10
13 Magat RIS : Improvement of Service Roads in National Irrigation Systems	Concreting of Canal Service Roads	San Mateo	1,500	-	-	-	-	-	-	0.26	-
14 Magat RIS : Improvement of Service Roads in National Irrigation Systems	Remetalling of Canal Service Road	Santiago	210	-	-	-	-	-	-	-	0.51
15 Siftu RIS : Improvement of Service Roads in National Irrigation Systems	Road remetalling	San Manuel	1,500	-	-	-	-	-	-	-	5.93
TOTAL ISABELA			7,000	-	-	-	-	-	-	0.55	9.57
TOTAL MARIIS-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS			7,000	-	-	-	-	-	-	0.55	9.57


GEN RICARDO X. VISAYA (Ret)
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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

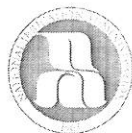
REGION REGION 3

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BULACAN												
1	AMRIS : Improvement of Service Roads in National Irrigation Systems	Impv't. of ANBUSPA Higher Line Service Road	Bustos	3,000	-	-	-	-	-	-	0.15	-
2	AMRIS : Improvement of Service Roads in National Irrigation Systems	Impv't. of Lat. E Service Road	Plaridel	2,000	-	-	-	-	-	-	0.10	-
TOTAL BULACAN				5,000	-	-	-	-	-	-	0.25	-
PAMPANGA												
3	Pampanga Delta RIS : Improvement of Service Roads in National Irrigation Systems	Road Concreting	San Luis	4,000	-	-	-	-	-	-	0.40	-
TOTAL PAMPANGA				4,000	-	-	-	-	-	-	0.40	-
TARLAC												
4	TASMORIS (San Miguel-Odonel RIS) : Improvement of Service Roads in National Irrigation Systems	Improvement of Service Road	Capas	5,000	-	-	-	-	-	-	0.60	-
TOTAL TARLAC				5,000	-	-	-	-	-	-	0.60	-
TOTAL REGION 3-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS				14,000	-	-	-	-	-	-	1.25	-

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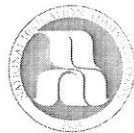
Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
NUEVA ECIJA												
1 Pamaldan Cinco Cinco Irrigation System : Improvement of Service Roads in National Irrigation Systems	Improvemen t of Irrigation Canal Service Road @DC- 2 Sta. 19+981- 20+326	Cabanatuan City	2,400	-	-	-	-	-	-	-	0.34	-
2 PRIS (SDC) : Improvement of Service Roads in National Irrigation Systems	IMPROVEM ENT OF IRRIGATION CANAL ROADWAYS AT SUB- LATERAL G- 2 STA. 0+320- 3+200 (RAISING OF EMBANKME NT) AND IMPROVEM ENT OF IRRIGATION CANAL AT SUB- LATERAL G- 3 EXTENSION STA. 0+358- 0+628	Guimba	2,400	-	-	-	-	-	-	-	-	9.48
3 PRIS (SDC-PH 2) : Improvement of Service Roads in National Irrigation Systems	Improvemen t of Irrigation Canal Service Road at Lateral N (Sta. 8+535.00 - Sta. 16+535.00)	Guimba	2,000	-	-	-	-	-	-	-	-	8.00
4 Talavera RIS Lower: Improvement of Service Roads in National Irrigation Systems	Improvemen t of Canal Service Road at Congressional District I	Sto Domingo	2,400	-	-	-	-	-	-	-	-	7.29
5 Vaca Creek IS : Improvement of Service Roads in National Irrigation Systems	Construction of PCCP @ VC-Main, Sta. 0+520.00 - 0+785.00	Talavera	2,400	-	-	-	-	-	-	-	0.27	-
TOTAL NUEVA ECIJA			11,600	-	-	-	-	-	-	-	0.61	24.77



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

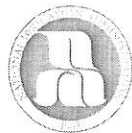
REGION UPRIIS

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works						
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
PAMPANGA												
6 Penaranda RIS : Improvement of Service Roads in National Irrigation Systems	Construction of PCCP as Solar Dryer @ Lateral CX-11	Candaba	2,400	-	-	-	-	-	-	0.31	-	
TOTAL PAMPANGA			2,400	-	-	-	-	-	-	0.31	-	
TOTAL UPRIIS-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS			14,000	-	-	-	-	-	-	0.92	24.77	


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

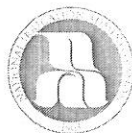
REGION REGION 4A

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
LAGUNA												
1	Cabuyao East PIS : Improvement of Service Roads in National Irrigation Systems	Improvement of Service Road	Cabuyao	10,000	-	-	-	-	-	-	1.20	-
2	Dambo PIS : Improvement of Service Roads in National Irrigation Systems	Improvement of Service Road	Pangil	10,000	-	-	-	-	-	-	1.20	-
3	Sta Cruz RIS : Improvement of Service Roads in National Irrigation Systems	Improvement of Service Road	Pila	10,000	-	-	-	-	-	-	1.20	-
TOTAL LAGUNA				30,000	-	-	-	-	-	-	3.60	-
QUEZON												
4	Dumacaa RIS : Improvement of Service Roads in National Irrigation Systems	Repair & Improvement of Service Road	Lucena City	10,000	-	-	-	-	-	-	1.60	-
5	Hanagdong RIS : Improvement of Service Roads in National Irrigation Systems	Repair & Improvement of Service Road	Sariaya	10,000	-	-	-	-	-	-	1.15	-
6	Lagnas RIS : Improvement of Service Roads in National Irrigation Systems	Repair & Improvement of Service Road	Tiaong	10,000	-	-	-	-	-	-	0.92	-
TOTAL QUEZON				30,000	-	-	-	-	-	-	3.67	-
TOTAL REGION 4A-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS				60,000	-	-	-	-	-	-	7.27	-

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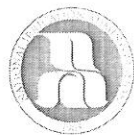
Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4B

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ORIENTAL MINDORO												
1	Baco-Bucayao RIS : Improvement of Service Roads in National Irrigation Systems	Improvement of Service Roads in National Irrigation System	Calapan City	5,000	-	-	-	-	-	-	0.73	-
2	Mag-Asawang Tubig RIS : Improvement of Service Roads in National Irrigation Systems	Improvement of Service Roads in National Irrigation System	Victoria	5,000	-	-	-	-	-	-	0.70	-
TOTAL ORIENTAL MINDORO				10,000	-	-	-	-	-	-	1.43	-
TOTAL REGION 4B-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS				10,000	-	-	-	-	-	-	1.43	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

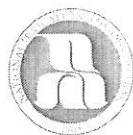
REGION REGION 5

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAMARINES SUR												
1	Cagaycay RIS : Improvement of Service Roads in National Irrigation Systems	CONCRETI NG OF FARM TO MARKET ROADS	Goa	6,000	-	-	-	-	-	-	0.53	-
2	Libmanan Cabusao PIS : Improvement of Service Roads in National Irrigation Systems	CONCRETI NG OF FARM TO MARKET ROADS	Libmanan	2,000	-	-	-	-	-	-	0.22	-
3	Tigman-Hinagyanan- Inarihan RIS : Improvement of Service Roads in National Irrigation Systems	CONCRETI NG OF FARM TO MARKET ROADS	Magarao	2,000	-	-	-	-	-	-	0.14	-
TOTAL CAMARINES SUR				10,000	-	-	-	-	-	-	0.89	-
TOTAL REGION 5-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS				10,000	-	-	-	-	-	-	0.89	-

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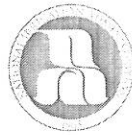


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
AKLAN												
1 Aklan RIS : Improvement of Service Roads in National Irrigation Systems	Concreting of Service Road	Makato	3,000	-	-	-	-	-	-	-	0.30	-
TOTAL AKLAN			3,000	-	-	-	-	-	-	-	0.30	-
ANTIQUE												
2 Sibalom-San Jose Irrigation System : Improvement of Service Roads in National Irrigation Systems	CONCRETI NG OF CANAL SERVICE ROAD	Sibalom	3,000	-	-	-	-	-	-	-	0.26	-
TOTAL ANTIQUE			3,000	-	-	-	-	-	-	-	0.26	-
CAPIZ												
3 Mambusao RIS : Improvement of Service Roads in National Irrigation Systems	Concreting of Service Road	Mambusao	3,000	-	-	-	-	-	-	-	0.20	-
TOTAL CAPIZ			3,000	-	-	-	-	-	-	-	0.20	-
ILOILO												
4 Jalauro Extension : Improvement of Service Roads in National Irrigation Systems	CONCRETI NG OF SERVICE ROAD, CONST. SURVEY, AND SUPERVISI ON OF CIVIL WORKS	Anilao	2,000	-	-	-	-	-	-	-	0.13	-
TOTAL ILOILO			2,000	-	-	-	-	-	-	-	0.13	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
NEGROS OCCIDENTAL													
5	Bago RIS : Improvement of Service Roads in National Irrigation Systems	Road concreting	Bago City	3,000	-	-	-	-	-	-	-	0.23	-
TOTAL NEGROS OCCIDENTAL				3,000	-	-	-	-	-	-	-	0.23	-
TOTAL REGION 6-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS				14,000	-	-	-	-	-	-	-	1.12	-


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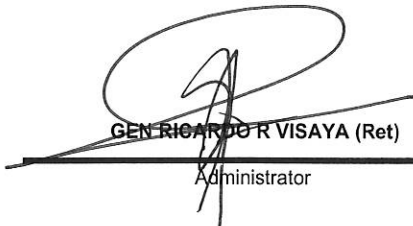


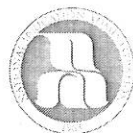
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BOHOL												
1	Bohol Integrated Irrigation System (Bayongan IS) : Improvement of Service Roads in National Irrigation Systems	Repair and Improvements of Service Roads	Ubay	1,000	-	-	-	-	-	-	0.09	-
2	Bohol Integrated Irrigation System (Capayas IS) : Improvement of Service Roads in National Irrigation Systems	Repair and Improvements of Service Roads	Ubay	1,000	-	-	-	-	-	-	0.09	-
3	Bohol Integrated Irrigation System (Malinao IS) : Improvement of Service Roads in National Irrigation Systems	Repair and Improvements of Service Roads	Pilar	1,000	-	-	-	-	-	-	0.09	-
4	Talibon Small Reservoir Irrigation System (TSRIS) : Improvement of Service Roads in National Irrigation Systems	Repair and Improvements of Service Roads	Talibon	1,000	-	-	-	-	-	-	0.09	-
TOTAL BOHOL				4,000	-	-	-	-	-	-	0.36	-
TOTAL REGION 7-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS				4,000	-	-	-	-	-	-	0.36	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

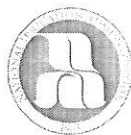
REGION REGION 8

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
SAMAR NORTHERN												
1	Catubig Irrigation System : Improvement of Service Roads in National Irrigation Systems	Improvemen t of Service Roads	Las Navas	10,000	-	-	-	-	-	-	-	17.00
TOTAL SAMAR NORTHERN			10,000	-	-	-	-	-	-	-	-	17.00
SAMAR WESTERN												
2	Basey IS : Improvement of Service Roads in National Irrigation Systems	Improvemen t of Service Road	Basey	3,500	-	-	-	-	-	-	-	1.14
TOTAL SAMAR WESTERN			3,500	-	-	-	-	-	-	-	-	1.14
TOTAL REGION 8-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS			13,500	-	-	-	-	-	-	-	-	18.14


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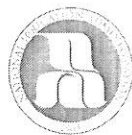


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ZAMBOANGA DEL SUR													
1	Dipolo RIS : Improvement of Service Roads in National Irrigation Systems	0.140 km Road Gravelling	Dumingag	330	-	-	-	-	-	-	-	-	0.14
2	Labangan RIS : Improvement of Service Roads in National Irrigation Systems	Improvemen t of Exiisting Access Roads into Concrete Pavements	Labangan	2,780	-	-	-	-	-	-	-	0.73	-
3	Labangan RIS : Improvement of Service Roads in National Irrigation Systems		Labangan	530	-	-	-	-	-	-	-	0.13	-
4	Salug RIS : Improvement of Service Roads in National Irrigation Systems		Bonifacio	70	-	-	-	-	-	-	-	-	0.02
5	Salug RIS : Improvement of Service Roads in National Irrigation Systems	0.027 km Road Gravelling	Mahayag	70	-	-	-	-	-	-	-	-	0.02
6	Salug RIS : Improvement of Service Roads in National Irrigation Systems	0.027 km Road Gravelling	Molave	70	-	-	-	-	-	-	-	-	0.02
7	Salug RIS : Improvement of Service Roads in National Irrigation Systems	0.086 km Road Gravelling	Tambulig	200	-	-	-	-	-	-	-	-	0.08
8	Sibuguey Valley IS : Improvement of Service Roads in National Irrigation Systems	Gravelling of Service roads @ Brgy. Dipili & Brgy. Depore	Bayog	1,310	-	-	-	-	-	-	-	-	0.19
TOTAL ZAMBOANGA DEL SUR				5,360	-	-	-	-	-	-	-	0.86	0.47
ZAMBOANGA SIBUGAY													
9	Sibuguey Valley IS : Improvement of Service Roads in National Irrigation Svstems	Gravelling of Service Roads	Diplahan	1,320	-	-	-	-	-	-	-	-	0.11



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
10	Sibuguey Valley IS : Improvement of Service Roads in National Irrigation Systems	Siay	1,320	-	-	-	-	-	-	-	0.12	-
TOTAL ZAMBOANGA SIBUGAY			2,640	-	-	-	-	-	-	-	0.12	0.11
TOTAL REGION 9-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS			8,000	-	-	-	-	-	-	-	0.98	0.58


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PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Administrator

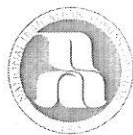


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 11

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
DAVAO DE ORO												
1	Batutu RIS : Improvement of Service Roads in National Irrigation Systems	Compostela	280	-	-	-	-	-	-	-	0.03	-
2	Batutu RIS : Improvement of Service Roads in National Irrigation Systems	Compostela	590	-	-	-	-	-	-	-	0.06	-
TOTAL DAVAO DE ORO			870	-	-	-	-	-	-	-	0.09	-
DAVAO DEL NORTE												
3	Kipaliku RIS : Improvement of Service Roads in National Irrigation Systems	Sto. Tomas	1,150	-	-	-	-	-	-	-	0.08	-
4	Lasang RIS : Improvement of Service Roads in National Irrigation Systems	Panabo City	1,030	-	-	-	-	-	-	-	0.07	-
5	Libuganon Left RIS : Improvement of Service Roads in National Irrigation Systems	Kapalong	960	-	-	-	-	-	-	-	0.07	-

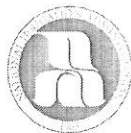


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 11

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
6	Libuganon RIS : Improvement of Service Roads in National Irrigation Systems	Carmen	1,030	-	-	-	-	-	-	-	0.07	-
7	Saug RIS : Improvement of Service Roads in National Irrigation Systems	Asuncion	960	-	-	-	-	-	-	-	0.06	-
TOTAL DAVAO DEL NORTE			5,130	-	-	-	-	-	-	-	0.35	-
DAVAO DEL SUR												
8	Mal RIS : Improvement of Service Roads in National Irrigation Systems	Matanao	2,240	-	-	-	-	-	-	-	0.22	-
9	Padada RIS : Improvement of Service Roads in National Irrigation Systems	Hagonoy	2,560	-	-	-	-	-	-	-	0.26	-
TOTAL DAVAO DEL SUR			4,800	-	-	-	-	-	-	-	0.48	-
DAVAO ORIENTAL												
10	Lupon Irrigation System : Improvement of Service Roads in National Irrigation Systems	Banaybanay	1,600	-	-	-	-	-	-	-	0.12	-




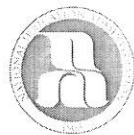
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 11

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
11 Lupon Irrigation System : Improvement of Service Roads in National Irrigation Systems	Lupon	1,600	-	-	-	-	-	-	-	0.14	-
Construction of PCCP Service Road at Lateral C (145.25 meters).											
TOTAL DAVAO ORIENTAL		3,200	-	-	-	-	-	-	-	0.26	-
TOTAL REGION 11-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS		14,000	-	-	-	-	-	-	-	1.18	-


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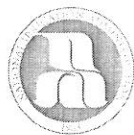


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
MAGUINDANAO												
1 Alip RIS : Improvement of Service Roads in National Irrigation Systems	Improvement of Service Road at Sedada Main Canal	Datu Paglas	700	-	-	-	-	-	-	-	-	0.53
2 Kabulnan RIS : Improvement of Service Roads in National Irrigation Systems	Improvement of Service Road at Main Canal	Datu Hoffer Ampatuan	1,119	-	-	-	-	-	-	-	-	0.85
3 Pagalungan RIS : Improvement of Service Roads in National Irrigation Systems	Improvement of Service Road at Lateral Spill Way	Datu Montawal	419	-	-	-	-	-	-	-	-	0.32
TOTAL MAGUINDANAO			2,238	-	-	-	-	-	-	-	-	1.70
NORTH COTABATO												
4 Kabacan RIS : Improvement of Service Roads in National Irrigation Systems	Surfacing, Sub-grading and Embankment	Kabacan	1,300	-	-	-	-	-	-	-	-	0.77
5 Libungan RIS : Improvement of Service Roads in National Irrigation Systems	Surfacing, Sub-grading and Embankment	Libungan	1,300	-	-	-	-	-	-	-	-	0.77
6 Malasila RIS : Improvement of Service Roads in National Irrigation Systems	Surfacing, Sub-grading and Embankment	Tulunang	1,300	-	-	-	-	-	-	-	-	1.26
7 Maridagao RIS : Improvement of Service Roads in National Irrigation Systems	Surfacing, Sub-grading and Embankment	Carmen	1,766	-	-	-	-	-	-	-	-	0.62
8 Mlang RIS : Improvement of Service Roads in National Irrigation Systems	Surfacing, Sub-grading and Embankment	Mlang	1,300	-	-	-	-	-	-	-	-	0.80
TOTAL NORTH COTABATO			6,966	-	-	-	-	-	-	-	-	4.22
SOUTH COTABATO												
9 Ala RIS : Improvement of Service Roads in National Irrigation Systems	Improvement of 0.35km Service Roads (2+400-2+750)	Banga	1,017	-	-	-	-	-	-	-	-	0.35



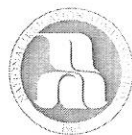
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
10 Ala RIS : Improvement of Service Roads in National Irrigation Systems	Norala	700	-	-	-	-	-	-	-	-	0.40
11 Ala RIS : Improvement of Service Roads in National Irrigation Systems	Sto. Niño	600	-	-	-	-	-	-	-	-	0.50
12 Ala RIS : Improvement of Service Roads in National Irrigation Systems	Surallah	600	-	-	-	-	-	-	-	-	0.38
TOTAL SOUTH COTABATO		2,917	-	-	-	-	-	-	-	-	1.63
SULTAN KUDARAT											
13 Ala RIS : Improvement of Service Roads in National Irrigation Systems	Isulan	600	-	-	-	-	-	-	-	-	0.50
14 Lambayong RIS : Improvement of Service Roads in National Irrigation Systems	Lambayong	1,279	-	-	-	-	-	-	-	-	1.50
TOTAL SULTAN KUDARAT		1,879	-	-	-	-	-	-	-	-	2.00
TOTAL REGION 12-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS		14,000	-	-	-	-	-	-	-	-	9.55


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 13

PROGRAM IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
AGUSAN DEL NORTE												
1	Cabadbaran-Taguibo RIS : Improvement of Service Roads in National Irrigation Systems	Road surfacing	Butuan City	1,000	-	-	-	-	-	-	-	1.47
2	Lower Agusan River PIS : Improvement of Service Roads in National Irrigation Systems	Road surfacing	Butuan City	1,000	-	-	-	-	-	-	-	1.48
3	MAP IS : Improvement of Service Roads in National Irrigation Systems	Road surfacing	Las Nieves	1,000	-	-	-	-	-	-	-	1.47
TOTAL AGUSAN DEL NORTE				3,000	-	-	-	-	-	-	-	4.42
AGUSAN DEL SUR												
4	Andanan RIS : Improvement of Service Roads in National Irrigation Systems	Road Surfacing of Service Road	Bayugan	2,000	-	-	-	-	-	-	-	0.50
5	Baobo RIS : Improvement of Service Roads in National Irrigation Systems	Road Surfacing of Service Road	Veruela	1,000	-	-	-	-	-	-	-	0.50
6	Gibong River Irrigation System : Improvement of Service Roads in National Irrigation Systems	Road Surfacing of Service Road	Prosperidad	2,000	-	-	-	-	-	-	-	0.64
7	Simulao RIS : Improvement of Service Roads in National Irrigation Systems	Road Surfacing of Service Road	Bunawan	2,000	-	-	-	-	-	-	-	0.98
8	Sta. Josefa PIS : Improvement of Service Roads in National Irrigation Systems	Road Surfacing of Service Road	Sta. Josefa	1,000	-	-	-	-	-	-	-	0.80
TOTAL AGUSAN DEL SUR				8,000	-	-	-	-	-	-	-	3.42




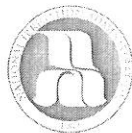
Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION **REGION 13**

PROGRAM **IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS**

Description						Repair & Rehabilitation Works						
						Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)
SURIGAO DEL SUR												
9 Tago RIS: Improvement of Service Roads in National Irrigation Systems	Gravelling of Service Road	San Miguel	2,000	-	-	-	-	-	-	-	-	1.68
TOTAL SURIGAO DEL SUR			2,000	-	-	-	-	-	-	-	-	1.68
TOTAL REGION 13-IMPROVEMENT OF SERVICE ROADS IN NATIONAL IRRIGATION SYSTEMS			13,000	-	-	-	-	-	-	-	-	9.52


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Republic of the Philippines
National Irrigation Administration
Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

Repair of Communal Irrigation Systems

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAR	52	104,900	-	-	-	13.67	101	32.64	-	-	-
REGION 1	4	42,325	-	-	-	1.25	7	-	-	-	-
REGION 2	10	74,000	-	-	-	12.71	39	1.30	-	-	-
REGION 3	1	10,000	-	-	-	1.00	2	-	-	-	-
REGION 4A	17	49,000	-	-	0.91	7.38	21	0.18	-	-	-
REGION 4B	4	30,000	-	-	-	5.24	14	0.66	-	-	-
REGION 5	6	40,000	-	-	3.40	2.37	7	-	-	-	-
REGION 6	5	30,000	-	-	-	3.40	9	-	-	-	-
REGION 7	16	42,600	-	-	2.89	10.37	59	-	-	-	-
REGION 8	8	35,700	-	-	0.15	6.60	23	-	-	-	-
REGION 9	1	1,000	-	-	0.27	1.00	-	-	-	-	-
REGION 10	1	2,000	-	-	-	1.30	8	-	-	-	-
REGION 12	3	15,000	-	-	-	2.17	7	-	-	-	-
TOTAL	128	476,525	-	-	7.62	68.46	297	34.78	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ABRA												
1 Bagatoy CIS : Repair of Communal Irrigation Systems	Construction of canal lining and canal structures	La Paz	14,000	-	-	-	0.59	8	-	-	-	-
2 Maguyepyep CIS : Repair of Communal Irrigation Systems	Construction of canal lining and canal structures	Sallapadan	2,000	-	-	-	0.60	-	-	-	-	-
3 Naguillian CIS : Repair of Communal Irrigation Systems	Construction of canal lining and canal structures	Sallapadan	10,000	-	-	-	1.70	5	-	-	-	-
TOTAL ABRA			26,000	-	-	-	2.89	13	-	-	-	-
BENGUET												
4 Akiki CIS : Repair of Communal Irrigation Systems	Rehab of damaged/deteriorated canal lining & pipelines, and construction of canal & terminal structures	Tublay	2,550	-	-	-	-	6	3.57	-	-	-
5 Baayan CIS : Repair of Communal Irrigation Systems	Rehab of damaged/deteriorated canal lining & pipelines, and construction of canal & terminal structures	Tublay	2,150	-	-	-	-	11	1.45	-	-	-
6 Balluay CIS : Repair of Communal Irrigation Systems	Rehab of damaged/deteriorated canal lining & pipelines, and construction of canal & terminal structures	Sablan	2,500	-	-	-	-	6	5.27	-	-	-
7 Bayabas CIS : Repair of Communal Irrigation Systems	Rehabilitation/Installation of pipelines, and construction of canal & terminal structures	Sablan	2,500	-	-	-	-	9	3.22	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
8 Egval Togoy CIS : Repair of Communal Irrigation Systems	Tublay	2,750	-	-	-	-	12	4.75	-	-	-
9 Kingking CIS : Repair of Communal Irrigation Systems	Sablan	3,750	-	-	-	-	-	4.85	-	-	-
10 Pangablan CIS : Repair of Communal Irrigation Systems	Tublay	1,500	-	-	-	-	4	1.00	-	-	-
11 Paswek Kalipkip CIS : Repair of Communal Irrigation Systems	Sablan	2,000	-	-	-	-	4	2.46	-	-	-
12 Tuba CIS : Repair of Communal Irrigation Systems	Sablan	1,500	-	-	-	-	1	1.90	-	-	-
TOTAL BENGUET		21,200	-	-	-	-	53	28.47	-	-	-
IFUGAO											
13 Pugo CIS : Repair of Communal Irrigation Systems	Hingyon	1,500	-	-	-	0.13	3	-	-	-	-
TOTAL IFUGAO		1,500	-	-	-	0.13	3	-	-	-	-
KALINGA											
14 Ago-owan CIS : Repair of Communal Irrigation Systems	Pasil	500	-	-	-	0.25	-	-	-	-	-
15 Ambali CIS : Repair of Communal Irrigation Systems	Tabuk City	800	-	-	-	0.02	-	0.09	-	-	-
16 Amlawang CIS : Repair of Communal Irrigation Systems	Pasil	1,000	-	-	-	0.38	-	-	-	-	-
17 Balong Norte CIS : Repair of Communal Irrigation Systems	Tabuk City	2,000	-	-	-	0.17	-	-	-	-	-

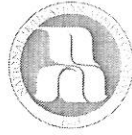


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
18 Bato Sadol Tiwiling CIS : Repair of Communal Irrigation Systems	Pasil	1,000	-	-	-	0.01	-	-	-	-	-
19 Bicingcong SIS : Repair of Communal Irrigation Systems	Pasil	500	-	-	-	0.09	-	-	-	-	-
20 Callati CIS : Repair of Communal Irrigation Systems	Tabuk City	700	-	-	-	0.18	-	-	-	-	-
21 Cantong CIS : Repair of Communal Irrigation Systems	Tabuk City	500	-	-	-	0.23	-	-	-	-	-
22 Coddog Naneng CIS : Repair of Communal Irrigation Systems	Tabuk City	1,500	-	-	-	0.08	1	0.73	-	-	-
23 Dangtalan CIS : Repair of Communal Irrigation Systems	Pasil	1,000	-	-	-	0.08	-	-	-	-	-
24 Dolgadog CIS : Repair of Communal Irrigation Systems	Tabuk City	1,000	-	-	-	0.70	1	-	-	-	-
25 Galdang CIS : Repair of Communal Irrigation Systems	Pasil	1,000	-	-	-	0.25	-	-	-	-	-
26 Gawidan CIS : Repair of Communal Irrigation Systems	Tabuk City	2,000	-	-	-	0.12	2	-	-	-	-
27 Gubong Magsilay CIS : Repair of Communal Irrigation Systems	Pasil	500	-	-	-	0.07	-	-	-	-	-
28 Kobol-Kodog-Kobait CIS : Repair of Communal Irrigation Systems	Tabuk City	1,000	-	-	-	0.30	-	-	-	-	-
29 Madapdapig CIS : Repair of Communal Irrigation Systems	Tabuk City	1,000	-	-	-	0.36	-	-	-	-	-
30 Mananig-Eleb CIS : Repair of Communal Irrigation Systems	Tabuk City	500	-	-	-	0.17	-	-	-	-	-
31 Mananing Creek Upper Mananing SIS : Repair of Communal Irrigation Systems	Tabuk City	500	-	-	-	0.23	-	-	-	-	-
32 Namnama CIS : Repair of Communal Irrigation Systems	Tabuk City	1,500	-	-	-	0.18	1	-	-	-	-
33 Pakak Creek Balatoc Ligoy CIS : Repair of Communal Irrigation Systems	Pasil	500	-	-	-	0.19	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR
PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
34 Suyang CIS : Repair of Communal Irrigation Systems	Tabuk City	1,500	-	-	-	0.11	1	-	-	-	-
35 Tanap Wagayan CIS: Repair of Communal Irrigation Systems	Pasil	500	-	-	-	0.22	1	-	-	-	-
TOTAL KALINGA		21,000	-	-	-	4.39	7	0.82	-	-	-
MT. PROVINCE											
36 Cabacongan CIS : Repair of Communal Irrigation Systems	Sadanga	2,200	-	-	-	-	3	1.10	-	-	-
37 Chackong CIS : Repair of Communal Irrigation Systems	Barlig	2,400	-	-	-	0.07	2	0.04	-	-	-
38 Data Guilom CIS (Inga, Sabangen, P0kaw, Butil) : Repair of Communal Irrigation Systems	Sagada	2,800	-	-	-	0.56	3	0.03	-	-	-
39 Fiagtoy CIS : Repair of Communal Irrigation Systems	Barlig	1,000	-	-	-	0.30	-	-	-	-	-
40 Kelos CIS : Repair of Communal Irrigation Systems	Sadanga	1,000	-	-	-	0.26	1	-	-	-	-
41 Latang CIS : Repair of Communal Irrigation Systems	Barlig	1,500	-	-	-	0.44	-	-	-	-	-
42 Lebzan Banguitan CIS : Repair of Communal Irrigation Systems	Besao	1,750	-	-	-	0.34	5	0.40	-	-	-
43 Mapway CIS : Repair of Communal Irrigation Systems	Sabangan	1,000	-	-	-	-	2	0.91	-	-	-
44 Mog-ao CIS (Kontowor CIS) : Repair of Communal Irrigation Systems	Barlig	2,625	-	-	-	0.44	-	-	-	-	-
45 Namsong Mobo CIS : Repair of Communal Irrigation Systems	Sagada	1,250	-	-	-	0.04	-	0.70	-	-	-
46 Pakang-Chaliwatey CIS : Repair of Communal Irrigation Systems	Sadanga	5,625	-	-	-	1.48	-	-	-	-	-

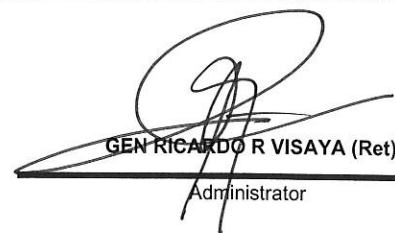


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
47 Pakil Labaan CIS : Repair of Communal Irrigation Systems	Sadanga	1,500	-	-	-	0.37	-	-	-	-	-
48 Panabongen CIS : Repair of Communal Irrigation Systems	Besao	3,000	-	-	-	0.56	2	-	-	-	-
49 Patpatayan CIS : Repair of Communal Irrigation Systems	Barlig	1,800	-	-	-	0.23	2	-	-	-	-
50 Pega Len-ey CIS : Repair of Communal Irrigation Systems	Besao	2,250	-	-	-	0.50	1	0.17	-	-	-
51 Pingat Taliwaga CIS : Repair of Communal Irrigation Systems	Sabangan	2,000	-	-	-	0.37	-	-	-	-	-
52 U-od Gusadan CIS : Repair of Communal Irrigation Systems	Sagada	1,500	-	-	-	0.30	4	-	-	-	-
TOTAL MT. PROVINCE		35,200	-	-	-	6.26	25	3.35	-	-	-
TOTAL CAR-REPAIR OF COMMUNAL IRRIGATION SYSTEMS		104,900	-	-	-	13.67	101	32.64	-	-	-


GEN RICARDO R VISAYA (Ret)
 Administrator




Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ILOCOS SUR													
1	Taleb CIS : Repair of Communal Irrigation Systems	Repair of Protection Works and Construction of Canal Lining & Canal Structures	Nagbukel	6,000	-	-	-	0.25	3	-	-	-	-
TOTAL ILOCOS SUR				6,000	-	-	-	0.25	3	-	-	-	-
LA UNION													
2	Mamat-ing/Tuddingan CIS : Repair of Communal Irrigation Systems	Repair and Protection Works for Closed Conduit	Naguilian	10,000					1				
3	Pagbayagan CIS : Repair of Communal Irrigation Systems	Repair of Dam	Pugo	22,325	-	-	-	-	1	-	-	-	-
TOTAL LA UNION				32,325	-	-	-	-	2	-	-	-	-
PANGASINAN													
4	Pogombo CIS : Repair of Communal Irrigation Systems	Contruction of CanalLining and Structure	Aguilar	4,000				1.00	2				
TOTAL PANGASINAN				4,000				1.00	2				
TOTAL REGION 1-REPAIR OF COMMUNAL IRRIGATION SYSTEMS				42,325	-	-	-	1.25	7	-	-	-	-


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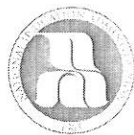


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAGAYAN												
1 Calabigan CIS : Repair of Communal Irrigation Systems	Repair of Protection Works at Intake and Construction of CHB Canal Lining and Canal Structures	Sta. Praxedes	10,000	-	-	-	1.18	7	-	-	-	-
2 Capanawan (Capanaoan) CIS : Repair of Communal Irrigation Systems	Construction /repair of Diversion Dam, Canalization Works, Canal Structure	Sta. Praxedes	5,000	-	-	-	0.50	1	-	-	-	-
3 Pataga SWIS : Repair of Communal Irrigation Systems	Construction of Additional Embankmen t on Dam	Sanchez Mira	5,000	-	-	-	-	-	-	-	-	-
4 San Roque CIS : Repair of Communal Irrigation Systems	Diversion Works (Constructio n of Intake Structure), Construction of CHB Canal Lining and Canal Structures	Sta. Praxedes	10,000	-	-	-	0.36	1	-	-	-	-
5 Sicul CIS : Repair of Communal Irrigation Systems	Construction of Intake Structure, CHB Canal Lining and Canal Structures	Sta. Praxedes	5,000	-	-	-	0.91	4	-	-	-	-
TOTAL CAGAYAN			35,000	-	-	-	2.95	13	-	-	-	-
NUEVA VIZCAYA												
6 Bileng-Daclanto CIS : Repair of Communal Irrigation Systems	Construction of Water Tanks and Procurement & Installation of Supply Pipes, Distribution Pipes and Pipe Fittings & Accessories	Ambaguio	3,000	-	-	-	-	2	0.67	-	-	-




Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
7 Calao-Labbunan CIS : Repair of Communal Irrigation Systems	Villaverde	6,500	-	-	-	2.06	9	-	-	-	-
8 Nagbitin CIS : Repair of Communal Irrigation Systems	Villaverde	18,000	-	-	-	5.43	10	-	-	-	-
9 Natebwek CIS : Repair of Communal Irrigation Systems	Ambaguio	3,000	-	-	-	-	2	0.63	-	-	-
10 Upper Sawmill CIS : Repair of Communal Irrigation Systems	Villaverde	8,500	-	-	-	2.27	3	-	-	-	-
TOTAL NUEVA VIZCAYA		39,000	-	-	-	9.76	26	1.30	-	-	-
TOTAL REGION 2-REPAIR OF COMMUNAL IRRIGATION SYSTEMS		74,000	-	-	-	12.71	39	1.30	-	-	-


GEN RICARDO R. VISAYA (Ret)
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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
TARLAC												
1	Pit-ao IA : Repair of Communal Irrigation Systems	Improvemen t of Canal System	San Clemente	10,000	-	-	-	1.00	2	-	-	-
TOTAL TARLAC				10,000	-	-	-	1.00	2	-	-	-
TOTAL REGION 3-REPAIR OF COMMUNAL IRRIGATION SYSTEMS				10,000	-	-	-	1.00	2	-	-	-


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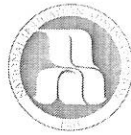
Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAVITE												
1 Narvaez CIS : Repair of Communal Irrigation Systems	Construction of Canal Lining	Gen. Emilio Aguinaldo	5,000	-	-	0.91	1.00	-	-	-	-	-
TOTAL CAVITE			5,000	-	-	0.91	1.00	-	-	-	-	-
LAGUNA												
2 Famy(Salang De Castro) : Repair of Communal Irrigation Systems	Construction of Canal Lining and Structure	Famy	3,000	-	-	-	0.25	1	-	-	-	-
3 Laguan CIS : Repair of Communal Irrigation Systems	Construction of Concrete Canal Lining	Rizal	2,000	-	-	-	0.32	-	-	-	-	-
4 Matalatala CIS : Repair of Communal Irrigation Systems	Construction of Concrete Canal Lining	Mabitac	3,000	-	-	-	0.87	-	-	-	-	-
5 Mayton CIS : Repair of Communal Irrigation Systems	Proposed Pipeline and Pipe Suspension Support and Construction of Concrete Canal Lining	Rizal	2,000	-	-	-	0.53	1	0.02	-	-	-
6 Paagahan CIS : Repair of Communal Irrigation Systems	Construction of Concrete Canal Lining	Mabitac	5,000	-	-	-	1.81	-	-	-	-	-
7 Tala CIS : Repair of Communal Irrigation Systems	Construction of Concrete Canal Lining	Rizal	2,000	-	-	-	0.32	-	-	-	-	-
TOTAL LAGUNA			17,000	-	-	-	4.10	2	0.02	-	-	-
QUEZON												
8 Angeles CIS : Repair of Communal Irrigation Systems	Repair and Improvement of Diversion Works and Construction of Canal System	Alabat	3,000	-	-	-	0.34	2	-	-	-	-
9 Bacong CIS : Repair of Communal Irrigation Systems	Proposed Improvement of Diversion Works and Canal system	Alabat	2,000	-	-	-	-	3	-	-	-	-
10 Bilucan CIS : Repair of Communal Irrigation Systems	Construction of Canal System	Sampaloc	2,000	-	-	-	0.40	1	-	-	-	-
11 Dilawan CIS : Repair of Communal Irrigation Systems	Construction of Canal System	Sampaloc	2,000	-	-	-	0.34	1	-	-	-	-




Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
12	Magsino CIS : Repair of Communal Irrigation Systems	Quezon	3,500	-	-	-	-	2	-	-	-	-
13	Mainit Norte CIS : Repair of Communal Irrigation Systems	Perez	5,000	-	-	-	0.79	2	-	-	-	-
14	Mamala CIS : Repair of Communal Irrigation Systems	Sampaloc	1,000	-	-	-	0.22	-	-	-	-	-
15	Mascariña CIS : Repair of Communal Irrigation Systems	Quezon	4,000	-	-	-	-	2	-	-	-	-
16	Pambuhan SIS : Repair of Communal Irrigation Systems	Perez	2,500	-	-	-	-	2	0.16	-	-	-
17	Taquico CIS : Repair of Communal Irrigation Systems	Sampaloc	2,000	-	-	-	0.19	4	-	-	-	-
TOTAL QUEZON			27,000	-	-	-	2.28	19	0.16	-	-	-
TOTAL REGION 4A-REPAIR OF COMMUNAL IRRIGATION SYSTEMS			49,000	-	-	0.91	7.38	21	0.18	-	-	-


GEN RICARDO R. VISAYA (Ret)
 Administrator



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4B

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
OCCIDENTAL MINDORO													
1	Borol CIS : Repair of Communal Irrigation Systems	Construction of canal lining, HDPE Pipe and structures	Looc	5,000	-	-	-	0.13	2	0.66	-	-	-
TOTAL OCCIDENTAL MINDORO				5,000	-	-	-	0.13	2	0.66	-	-	-
ROMBLON													
2	Agsao CIS : Repair of Communal Irrigation Systems	Repair and Rehabilitation of Canal Linings and Structures	Magdiwang	8,000	-	-	-	1.74	4	-	-	-	-
3	Lower Camburacay CIS : Repair of Communal Irrigation Systems	Rehabilitation of Canal Linings and Canal Structures	San Andres	5,000	-	-	-	1.06	4	-	-	-	-
4	Tampayan CIS : Repair of Communal Irrigation Systems	Repair and Rehabilitation of Canal Lining and Concreting of Lateral Earth Canals and Canal Structure	Magdiwang	12,000	-	-	-	2.31	4	-	-	-	-
TOTAL ROMBLON				25,000	-	-	-	5.11	12	-	-	-	-
TOTAL REGION 4B-REPAIR OF COMMUNAL IRRIGATION SYSTEMS				30,000	-	-	-	5.24	14	0.66	-	-	-


GEN RICARDO R. VISAYA (Ret)
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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ALBAY												
1 San Francisco RIS : Repair of Communal Irrigation Systems	Construction of Slope Protection Works at Dam and along Main Canal, Canal Structures & Canalization Works	Tabaco City	20,000	-	-	3.40	-	-	-	-	-	-
TOTAL ALBAY			20,000	-	-	3.40	-	-	-	-	-	-
CATANDUANES												
2 Pangcayanan CIS : Repair of Communal Irrigation Systems	Repair/Reha b of Diversion Works, Canal Structures & Canalization Works	Bagamanoc	2,000	-	-	-	0.11	1	-	-	-	-
TOTAL CATANDUANES			2,000	-	-	-	0.11	1	-	-	-	-
MASBATE												
3 Ressurecion CIS : Repair of Communal Irrigation Systems	Diversion Works, Canal Lining Works at Right Main Canal and with Control Structures	San Fernando	5,000	-	-	-	0.07	2	-	-	-	-
4 Sowa CIS : Repair of Communal Irrigation Systems	Installation of 1 unit Sluice Gate, Construction of Canal Structure, & Canal Lining Works at Main Canal	San Fernando	8,000	-	-	-	1.18	1	-	-	-	-
TOTAL MASBATE			13,000	-	-	-	1.25	3	-	-	-	-
SORSOGON												
5 Tagdon CIS : Repair of Communal Irrigation Systems	Concrete Canalization of Main Canal	Barcelona	3,000	-	-	-	0.49	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description						Repair & Rehabilitation Works							
						Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)
6	Wenaclean CIS : Repair of Communal Irrigation Systems	Concrete Canalization of Lateral "A" and Lateral "B"	Sta. Magdalena	2,000	-	-	-	0.52	3	-	-	-	-
TOTAL SORSOGON				5,000	-	-	-	1.01	3	-	-	-	-
TOTAL REGION 5-REPAIR OF COMMUNAL IRRIGATION SYSTEMS				40,000	-	-	3.40	2.37	7	-	-	-	-


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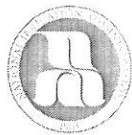


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ANTIQUE												
1 Libertad CIS : Repair of Communal Irrigation Systems	Replacement of old Benchflume	Libertad	2,000	-	-	-	0.30	1	-	-	-	-
TOTAL ANTIQUE			2,000	-	-	-	0.30	1	-	-	-	-
GUIMARAS												
2 Banaba-Tumanda CIS : Repair of Communal Irrigation Systems	REPAIR OF DAM PROTECTION, CONST. SURVEY, IDP & SUPERVISION OF CIVIL WORKS	San Lorenzo	3,000	-	-	-	-	1	-	-	-	-
3 Sebario CIS : Repair of Communal Irrigation Systems	REPAIR OF CANAL, CONST. SURVEY, IDP & SUPERVISION OF CIVIL WORKS	San Lorenzo	3,300	-	-	-	1.10	5	-	-	-	-
TOTAL GUIMARAS			6,300	-	-	-	1.10	6	-	-	-	-
ILOILO												
4 Alapasco SRIP : Repair of Communal Irrigation Systems	REHABILITATION IMPOUNDING DAM, REPAIR OF CANAL, CONST. SURVEY, IDP & SUPERVISION OF CIVIL WORKS	Batad	11,700	-	-	-	2.00	1	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

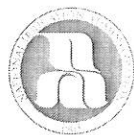
REGION REGION 6

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
5 San Andres CIS : Repair of Communal Irrigation Systems	San Rafael	10,000	-	-	-	-	1	-	-	-	-
TOTAL ILOILO		21,700	-	-	-	2.00	2	-	-	-	-
TOTAL REGION 6-REPAIR OF COMMUNAL IRRIGATION SYSTEMS		30,000	-	-	-	3.40	9	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
BOHOL													
1 Aloja SIS : Repair of Communal Irrigation Systems	Repair/Improvement of Existing Intake 1, Canal Structures and Concrete Canal Lining	Batuan	1,300	-	-	-	0.42	3	-	-	-	-	
2 Bacani CIS : Repair of Communal Irrigation Systems	Rehabilitation of Existing Canal Structures and Concrete Canal Lining	Clarín	3,500	-	-	-	1.29	5	-	-	-	-	
3 Batuan CIS : Repair of Communal Irrigation Systems	Rehabilitation of Existing Diversion Works and Concrete Canal Lining	Batuan	2,000	-	-	-	0.24	-	-	-	-	-	
4 Bonkolan Ilaya CIS : Repair of Communal Irrigation Systems	Rehabilitation of Existing Diversion Works, Canal Structures and Concrete Canal Lining	Lila	750	-	-	-	0.22	1	-	-	-	-	
5 Busay SIS : Repair of Communal Irrigation Systems	Repair/Improvement of Existing Diversion Works, Canal Structures and Concrete Canal Lining	Cortes	2,500	-	-	-	0.69	4	-	-	-	-	
6 Cabog CIS : Repair of Communal Irrigation Systems	Rehabilitation of Existing Canal Structures and Concrete Canal Lining	Clarín	6,250	-	-	-	1.56	7	-	-	-	-	
7 Tiguis CIS : Repair of Communal Irrigation Systems	Rehabilitation of Existing Canal Structures and Concrete Canal Lining	Lila	2,500	-	-	-	1.06	8	-	-	-	-	

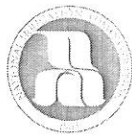


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
8	Toodog CIS : Repair of Communal Irrigation Systems	Loay	4,500	-	-	-	1.64	18	-	-	-	-
TOTAL BOHOL			23,300	-	-	-	7.12	46	-	-	-	-
CEBU												
9	Becerril CIS : Repair of Communal Irrigation Systems	Boljoon	2,000	-	-	1.99	-	2	-	-	-	-
TOTAL CEBU			2,000	-	-	1.99	-	2	-	-	-	-
NEGROS ORIENTAL												
10	Budlasan CIS : Repair of Communal Irrigation Systems	Guihulngan City	2,000	-	-	0.37	-	2	-	-	-	-
11	Buenavista CIS : Repair of Communal Irrigation Systems	Guihulngan City	2,000	-	-	0.48	-	1	-	-	-	-
12	Guihulngan I CIS : Repair of Communal Irrigation Systems	Guihulngan City	2,000	-	-	0.05	-	-	-	-	-	-
TOTAL NEGROS ORIENTAL			6,000	-	-	0.90	-	3	-	-	-	-
SIQUIJOR												
13	Datag DD CIS : Repair of Communal Irrigation Systems	Larena	2,000	-	-	-	0.23	1	-	-	-	-
14	Lotloton CIS : Repair of Communal Irrigation Systems	Enrique Villanueva	3,100	-	-	-	1.09	-	-	-	-	-
15	Maria CIS : Repair of Communal Irrigation Systems	Maria	3,200	-	-	-	1.04	-	-	-	-	-

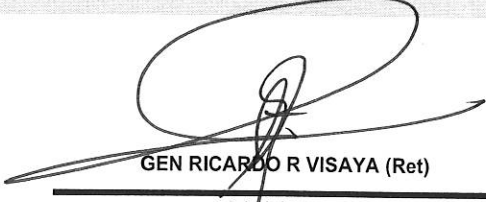


Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
16 Pilapil CIS : Repair of Communal Irrigation Systems	San Juan	3,000	-	-	-	0.89	7	-	-	-	-
Rehabilitatio n of Existing Diversion Works, Canal Structures and Concrete Canal Lining											
TOTAL SIQUIJOR		11,300	-	-	-	3.25	8	-	-	-	-
TOTAL REGION 7-REPAIR OF COMMUNAL IRRIGATION SYSTEMS		42,600	-	-	2.89	10.37	59	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

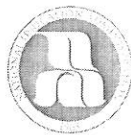
REGION REGION 8

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
BILIRAN													
1	Biliran CIS : Repair of Communal Irrigation Systems	Repair / Improvement of Irrigation Facilities	Biliran	5,700	-	-	-	0.73	8	-	-	-	-
TOTAL BILIRAN			5,700	-	-	-	0.73	8	-	-	-	-	-
LEYTE NORTHERN													
2	Bagakay East CIS : Repair of Communal Irrigation Systems	Repair / Improvement of Irrigation Facilities	La Paz	3,000	-	-	-	-	2	-	-	-	-
3	Picas-San Vicente CIS (Tolosa Side) : Repair of Communal Irrigation Systems	Repair / Improvement of Irrigation Facilities	Tolosa	5,000	-	-	-	0.53	2	-	-	-	-
4	Siapon CIS : Repair of Communal Irrigation Systems	Repair / Improvement of Irrigation Facilities	Merida	5,000	-	-	-	0.50	2	-	-	-	-
TOTAL LEYTE NORTHERN			13,000	-	-	-	1.03	6	-	-	-	-	-
LEYTE SOUTHERN													
5	Habay-Tinaan CIS : Repair of Communal Irrigation Systems	Repair / Improvement of Irrigation Facilities	San Francisco	5,000	-	-	-	1.46	3	-	-	-	-
6	Nahaong CIS : Repair of Communal Irrigation Systems	Repair / Improvement of Irrigation Facilities	Libagon	2,500	-	-	-	0.50	2	-	-	-	-
7	Pong-oy CIS : Repair of Communal Irrigation Systems	Repair / Improvement of Irrigation Facilities	San Juan	3,500	-	-	-	1.06	1	-	-	-	-
TOTAL LEYTE SOUTHERN			11,000	-	-	-	3.02	6	-	-	-	-	-
SAMAR WESTERN													
8	Camarubuan CIS : Repair of Communal Irrigation Systems	Repair/Improvement of Irrigation Facilities	Jiabong	6,000	-	-	0.15	1.82	3	-	-	-	-
TOTAL SAMAR WESTERN			6,000	-	-	0.15	1.82	3	-	-	-	-	-
TOTAL REGION 8-REPAIR OF COMMUNAL IRRIGATION SYSTEMS			35,700	-	-	0.15	6.60	23	-	-	-	-	-

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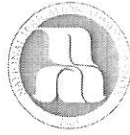
Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ZAMBOANGA DEL NORTE													
1	La Esperanza CIS : Repair of Communal Irrigation Systems	Desiltation of Diversion Works (Upstream) and Construction of Canalization (Sta. 0 + 400 - 0 + 670 MC1) and canal structure (1 unit)	Rizal	1,000	-	-	0.27	1.00	-	-	-	-	-
TOTAL ZAMBOANGA DEL NORTE				1,000	-	-	0.27	1.00	-	-	-	-	-
TOTAL REGION 9-REPAIR OF COMMUNAL IRRIGATION SYSTEMS				1,000	-	-	0.27	1.00	-	-	-	-	-


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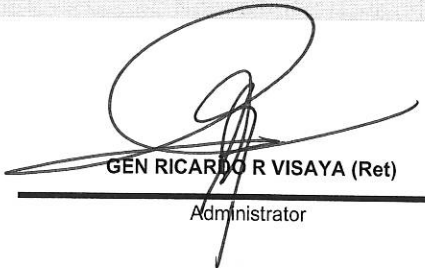


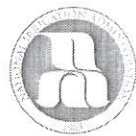
Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

						Repair & Rehabilitation Works						
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
MISAMIS OCCIDENTAL												
1 San Vicente CIS : Repair of Communal Irrigation Systems	Sinacaban	2,000	-	-	-	1.30	8	-	-	-	-	
Construction of Turn-out (Supplemental Source), Repair Canal, and Drainage Crossing												
TOTAL MISAMIS OCCIDENTAL		2,000	-	-	-	1.30	8	-	-	-	-	
TOTAL REGION 10-REPAIR OF COMMUNAL IRRIGATION SYSTEMS		2,000	-	-	-	1.30	8	-	-	-	-	


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Republic of the Philippines
National Irrigation Administration
Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM REPAIR OF COMMUNAL IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Repair of Communal Irrigation Systems			-									
TOTAL			-									
MAGUINDANAO												
2 Tambu CIS : Repair of Communal Irrigation Systems	Repair of canal lining at lateral canal and canal structures	Sultan Mastura	5,000	-	-	-	0.78	3	-	-	-	-
3 Tapayan CIS : Repair of Communal Irrigation Systems	Construction of 0.84 km Protection Dike, canal lining, canal structures, and installation of 1-unit of steelgate	Sultan Mastura	10,000	-	-	-	1.39	4	-	-	-	-
TOTAL MAGUINDANAO			15,000	-	-	-	2.17	7	-	-	-	-
TOTAL REGION 12-REPAIR OF COMMUNAL IRRIGATION SYSTEMS			15,000	-	-	-	2.17	7	-	-	-	-


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National Irrigation Administration
Central Office

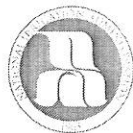
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

Repair of Pump Irrigation Systems

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
REGION 1	1	10,000	-	-	-	-	-	-	-	-	-
REGION 2	3	52,780	-	-	-	-	-	-	-	-	-
MARIIS	1	10,000	-	-	-	-	-	-	-	-	-
REGION 3	3	10,000	-	-	-	-	2	-	-	-	-
REGION 4A	2	10,000	-	-	-	0.96	2	-	-	-	-
REGION 5	1	10,000	-	-	-	-	-	-	-	-	-
REGION 13	1	10,000	-	-	-	-	-	-	-	-	-
TOTAL	12	112,780	-	-	-	0.96	4	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM REPAIR OF PUMP IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ILOCOS SUR											
1 Banaoang PIS : Repair of Pump Irrigation Systems	Repair/Improvement of pump units/pump house	Bantay	10,000								
TOTAL ILOCOS SUR			10,000								
TOTAL REGION 1-REPAIR OF PUMP IRRIGATION SYSTEMS			10,000								


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM REPAIR OF PUMP IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
CAGAYAN												
1 Iguig Alcala Amulung Pump IS : Repair of Pump Irrigation Systems	Amulung	4,000	-	-	-	-	-	-	-	-	-	-



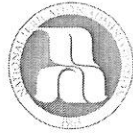
Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM REPAIR OF PUMP IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
3 Solana Pump Irrigation System : Repair of Pump Irrigation Systems	Solana	45,780	-	-	-	-	-	-	-	-	-
Supply, Delivery and Installation of One (1) Unit New Vertical Mixed Flow Pump to Replace Pump #6, Repair of Vertical Mixed Flow Pump #1 of Solana Pumping Station											
TOTAL CAGAYAN		52,780	-	-	-	-	-	-	-	-	-
TOTAL REGION 2-REPAIR OF PUMP IRRIGATION SYSTEMS		52,780	-	-	-	-	-	-	-	-	-


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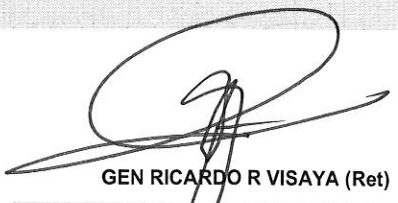


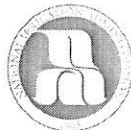
Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION MARIIS

PROGRAM REPAIR OF PUMP IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ISABELA											
1 Magat RIS (Pump No. 2) : Repair of Pump Irrigation Systems	Burgos	10,000	-	-	-	-	-	-	-	-	-
UPGRADING OF TRANSFORMER THRU SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF 4MVA POWER TRANSFORMER, TRANSFORMER ACCESSORIES AND PROTECTION AT PUMPING STATION NO. 02, BURGOS, ISABELA											
TOTAL ISABELA		10,000	-	-	-	-	-	-	-	-	-
TOTAL MARIIS-REPAIR OF PUMP IRRIGATION SYSTEMS		10,000	-	-	-	-	-	-	-	-	-


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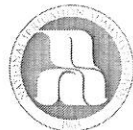
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3
PROGRAM REPAIR OF PUMP IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BULACAN												
1	AMRIS (ANBUSPA) : Repair of Pump Irrigation Systems	Marungko Irrigation Engine Pump - Supply, Delivery & Installation of Pump and Engine	Angat	3,000	-	-	-	-	-	-	-	-
TOTAL BULACAN				3,000	-	-	-	-	-	-	-	-
PAMPANGA												
2	AMRIS : Repair of Pump Irrigation Systems	AMRIS Pulong Gubat IA - Improvement of Pump House and Supply, Delivery & Installation of Pump and Engine	Candaba	3,000	-	-	-	1	-	-	-	-
3	AMRIS : Repair of Pump Irrigation Systems	AMRIS Visal San Pablo IA - Improvement of Pump House and Supply, Delivery & Installation of Pump and Engine	Candaba	4,000	-	-	-	1	-	-	-	-
TOTAL PAMPANGA				7,000	-	-	-	2	-	-	-	-
TOTAL REGION 3-REPAIR OF PUMP IRRIGATION SYSTEMS				10,000	-	-	-	2	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM REPAIR OF PUMP IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAVITE												
1 Mabacao Pump : Repair of Pump Irrigation Systems	Drilling Works and Construction of Solar Pump Facilities	Maragondon	6,000	-	-	-	-	1	-	-	-	-
TOTAL CAVITE			6,000	-	-	-	-	1	-	-	-	-
LAGUNA												
2 Dambo PIS : Repair of Pump Irrigation Systems	Construction of Canal Lining and Structure	Pangil	4,000	-	-	-	0.96	1	-	-	-	-
TOTAL LAGUNA			4,000	-	-	-	0.96	1	-	-	-	-
TOTAL REGION 4A-REPAIR OF PUMP IRRIGATION SYSTEMS			10,000	-	-	-	0.96	2	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM REPAIR OF PUMP IRRIGATION SYSTEMS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAMARINES SUR											
1 Sampaloc PIS : Repair of Pump Irrigation Systems	Supply/Delivery/Installation of solar power fertigation system	Gainza	10,000	-	-	-	-	-	-	-	-
TOTAL CAMARINES SUR			10,000	-	-	-	-	-	-	-	-
TOTAL REGION 5-REPAIR OF PUMP IRRIGATION SYSTEMS			10,000	-	-	-	-	-	-	-	-


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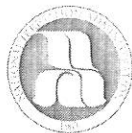
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National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 13

PROGRAM REPAIR OF PUMP IRRIGATION SYSTEMS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
AGUSAN DEL NORTE												
1 Lower Agusan River PIS : Repair of Pump Irrigation Systems	Repair of Submersible Pumps and Spareparts	Butuan City	9,000	-	-	-	-	-	-	-	-	-
AGUSAN DEL NORTE			9,000	-	-	-	-	-	-	-	-	-
AGUSAN DEL SUR												
2 Sta. Josefa PIS : Repair of Pump Irrigation Systems	Repair of Pump Propeller	Sta, Josefa	1,000	-	-	-	-	-	-	-	-	-
AGUSAN DEL SUR			1,000	-	-	-	-	-	-	-	-	-
Region 13-REPAIR OF PUMP IRRIGATION SYSTEMS			10,000	-	-	-	-	-	-	-	-	-


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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

Line Projects (Locally Funded)

Repair & Rehabilitation Works

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAR	1	5,000	-	-	-	-	-	-	-	-	-
REGION 1	3	980,000	931	-	-	-	-	-	-	-	-
REGION 2	2	220,000	-	-	-	-	-	-	-	-	-
REGION 3	2	850,000	-	-	-	-	-	-	-	-	-
REGION 6	2	60,000	-	-	-	-	-	-	-	-	-
REGION 7	1	50,000	-	-	-	-	-	-	-	-	-
REGION 8	2	35,000	-	-	-	-	-	-	-	-	-
REGION 10	1	50,000	200	-	-	-	-	-	-	-	-
REGION 11	2	200,000	244	-	-	-	-	-	-	-	-
REGION 12	3	70,000	-	-	-	-	-	-	-	-	-
REGION 13	1	150,000	-	-	-	-	-	-	-	-	-
TOTAL	20	2,670,000	1,375	-	-	-	-	-	-	-	-


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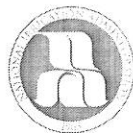
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Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM LINE PROJECTS (LOCALLY FUNDED)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
APAYAO												
1	Lower Apayao River Irrigation Project (LARIP), Apayao : Line Projects (Locally Funded)	Environmental Compliance Certificate	Pudtol	5,000	-	-	-	-	-	-	-	-
TOTAL APAYAO				5,000	-	-	-	-	-	-	-	-
TOTAL CAR-LINE PROJECTS (LOCALLY FUNDED)				5,000	-	-	-	-	-	-	-	-


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National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

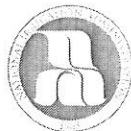
PROGRAM LINE PROJECTS (LOCALLY FUNDED)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ILOCOS NORTE												
1 Ilocos Norte -Ilocos Sur-Abra Irrigation Project : Line Projects (Locally Funded)	Completion of Palsiguan Access Road, Construction of Material Testing Laboratory Building and Procurement of Material Testing Laboratory Equipment	Nueva Era	10,000	-	-	-	-	-	-	-	-	-
TOTAL ILOCOS NORTE			10,000	-	-	-	-	-	-	-	-	-
ILOCOS SUR												
2 ILOCOS SUR TRANSBASIN PROJECT (ISTP) : Line Projects (Locally Funded)	Construction of Protection Wall	Quirino	10,000	-	-	-	-	-	-	-	-	-
TOTAL ILOCOS SUR			10,000	-	-	-	-	-	-	-	-	-
PANGASINAN												
3 Lower Agno River Irrigation System Improvement Project : Line Projects (Locally Funded)	Rehabilitation of Dike along Banilla River, Construction & Rehabilitation/Improvement of LARIS Main Canal & Laterals andConstruction of ADRIS Laterals & Sub Laterals	San Nicolas	960,000	931	-	-	-	-	-	-	-	-
TOTAL PANGASINAN			960,000	931	-	-	-	-	-	-	-	-
TOTAL REGION 1-LINE PROJECTS (LOCALLY FUNDED)			980,000	931	-	-	-	-	-	-	-	-


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PROGRAM LINE PROJECTS (LOCALLY FUNDED)



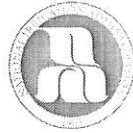
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National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM LINE PROJECTS (LOCALLY FUNDED)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
PAMPANGA												
1 Upper Gumain Irrigation Project : Line Projects (Locally Funded)	Rehabilitation of Caulaman River Irrigation System	Florida Blanca	/	50,000	-	-	-	-	-	-	-	-
TOTAL PAMPANGA				50,000	-	-	-	-	-	-	-	-
TARLAC												
2 Balog-Balog Multipurpose Project Phase II : Line Projects (Locally Funded)	Civil Works, Field Engineering and Pre construction support, Procurement of Office equipment, Institutional Development component, Resettlement component, Watershed management, Maintenance of facilities, roads and equipment, and Consulting Services	San Jose	/	800,000	-	-	-	-	-	-	-	-
TOTAL TARLAC				800,000	-	-	-	-	-	-	-	-
TOTAL REGION 3-LINE PROJECTS (LOCALLY FUNDED)				850,000	-	-	-	-	-	-	-	-


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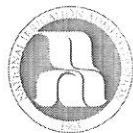


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National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM LINE PROJECTS (LOCALLY FUNDED)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAPIZ											
1 Panay River Basin Integrated Development Project (PRBIDP) : Line Projects (Locally Funded)	Tapaz	/ 10,000	-	-	-	-	-	-	-	-	-
TOTAL CAPIZ		10,000	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM LINE PROJECTS (LOCALLY FUNDED)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ILOILO											
2 Jalaur River Multi-Purpose Project Stage 2 : Line Projects (Locally Funded)	Calinog	✓ 50,000	-		-	-	-	-	-	-	-
The project involves the construction of a High Dam across the Jalaur River. Discharges from the high dam through the penstock of the power plant will be conveyed to the Afterbay Dam to be released to 81 km Highline Canal. Along the highline canal is the Catch Dam across Alibunan River to supply irrigation water to portion of Zone 1 New Area. It also includes the upgrading/modernization of the Existing Irrigation System covering 22,340 hectares and construction of New Irrigation Facilities for the 9,500 hectares of Agricultural land.											



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National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

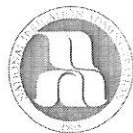
REGION REGION 6

PROGRAM LINE PROJECTS (LOCALLY FUNDED)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
TOTAL ILOILO		50,000	-	-	-	-	-	-	-	-	-
TOTAL REGION 6-LINE PROJECTS (LOCALLY FUNDED)		60,000	-	-	-	-	-	-	-	-	-


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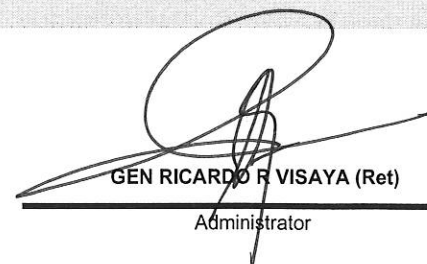


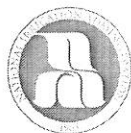
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Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM LINE PROJECTS (LOCALLY FUNDED)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
NEGROS ORIENTAL											
1 Tanjay-Bais River IP : Line Projects (Locally Funded)	Conduct of LARP, Construction of Canal & Canal Structures along Main Canal	Tanjay City	50,000	-	-	-	-	-	-	-	-
TOTAL NEGROS ORIENTAL			50,000	-	-	-	-	-	-	-	-
TOTAL REGION 7-LINE PROJECTS (LOCALLY FUNDED)			50,000	-	-	-	-	-	-	-	-


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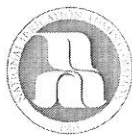
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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM LINE PROJECTS (LOCALLY FUNDED)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Line Projects (Locally Funded)		-			-	-	-	-	-	-	-
TOTAL		-			-	-	-	-	-	-	-
SAMAR NORTHERN											
2 Bantayan Irrigation Project, Northern Samar : Line Projects (Locally Funded)	Construction of Remaining Canal System San Roque	35,000	-	-	-	-	-	-	-	-	-
TOTAL SAMAR NORTHERN		35,000	-	-	-	-	-	-	-	-	-
TOTAL REGION 8-LINE PROJECTS (LOCALLY FUNDED)		35,000	-	-	-	-	-	-	-	-	-


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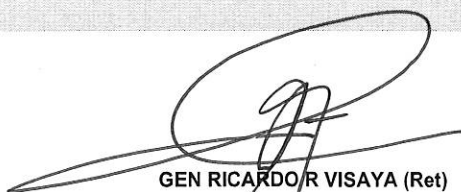


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National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM LINE PROJECTS (LOCALLY FUNDED)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
LANAO DEL SUR											
1 DITSAAN-RAMAIN RIP : Line Projects (Locally Funded)	Ditsaan-Ramain	50,000	200	-	-	-	-	-	-	-	-
Construction of 1.72 km Main Canal, 0.8 km of Lateral Canals, Slope protection at the upstream and downstream area of siguan dam, 4 units of solar dryer, 1.72 km of access roads and its appurtenance structures											
TOTAL LANAO DEL SUR		50,000	200	-	-	-	-	-	-	-	-
TOTAL REGION 10-LINE PROJECTS (LOCALLY FUNDED)		50,000	200	-	-	-	-	-	-	-	-


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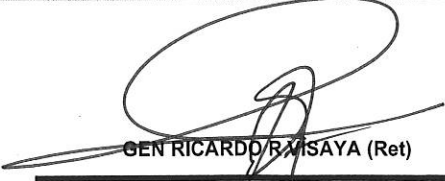
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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 11

PROGRAM LINE PROJECTS (LOCALLY FUNDED)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
DAVAO DE ORO												
1 Manat NIP : Line Projects (Locally Funded)	Construction of Diversion Dam and River Rechanneling	Montevista	128,000	-	-	-	-	-	-	-	-	-
TOTAL DAVAO DE ORO			128,000	-	-	-	-	-	-	-	-	-
DAVAO DEL NORTE												
2 Upper Saug River Irrigation Project : Line Projects (Locally Funded)	Construction of Lateral B from Sta. 1+816.44 to Sta. 3+140, Lateral C from Sta. 0+511.33 to Sta. 3+425, Lateral C-1 from Sta. 1+500 to Sta. 3+630, Lateral D from Sta. 0+003.04 to Sta. 3+292.58 and its Appurtenant Canal Structures	New Corella	72,000	244	-	-	-	-	-	-	-	-
TOTAL DAVAO DEL NORTE			72,000	244	-	-	-	-	-	-	-	-
TOTAL REGION 11-LINE PROJECTS (LOCALLY FUNDED)			200,000	244	-	-	-	-	-	-	-	-


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Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

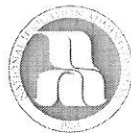
REGION REGION 12

PROGRAM LINE PROJECTS (LOCALLY FUNDED)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
MAGUINDANAO												
1 Upi Integrated River Irrigation Project : Line Projects (Locally Funded)	Upi	30,000	-	-	-	-	-	-	-	-	-	-
TOTAL MAGUINDANAO		30,000	-	-	-	-	-	-	-	-	-	-
SULTAN KUDARAT												
2 Kabulnan II Multi-Purpose Irrigation Power Project : Line Projects (Locally Funded)	Bagumbayan	10,000	-	-	-	-	-	-	-	-	-	-
3 Lebak Integrated Irrigation Project : Line Projects (Locally Funded)	Lebak	30,000	-	-	-	-	-	-	-	-	-	-
TOTAL SULTAN KUDARAT		40,000	-	-	-	-	-	-	-	-	-	-
TOTAL REGION 12-LINE PROJECTS (LOCALLY FUNDED)		70,000	-	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 13

PROGRAM LINE PROJECTS (LOCALLY FUNDED)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
AGUSAN DEL SUR												
1	LIBANG IP : Line Projects (Locally Funded)	Construction of Diversion Works	Esperanza	150,000	✓ -	-	-	-	-	-	-	-
TOTAL AGUSAN DEL SUR				150,000	-	-	-	-	-	-	-	-
TOTAL REGION 13-LINE PROJECTS (LOCALLY FUNDED)				150,000	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT
Establishment of Pump Irrigation

Program	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Repair & Rehabilitation Works				
						Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
A. Alfonso Lista Pump Irrigation Project, Ifugao	190,000	1,500								
B. Nassiping PIP, Cagayan	150,000	861								
C. Chico River Pump Irrigation Project, Cagayan	673,601	7,700								
D. Solar Power-Driven Pump Irrigation Projects	1,294,154	1,942	760							
E. Electric/Fuel-Driven Pump Irrigation Projects	80,399	493								
TOTAL	2,388,154	12,496	760							


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National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM ESTABLISHMENT OF PUMP IRRIGATION

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
D												
Alfonso Lista Pump Irrigation Project, Establishment of Irrigation	Construction, Supply, Delivery, Installation and Commissioning of Electrical Works, 69 kv Sub-Station at Tapping Point Including 6.6 kv Switchgears, Auxiliaries, submersible pumps w/ Accessories Construction Control Room, Generator Room, Sump Pit and slop	Alfonso Lista	190,000	1,500	-	-	-	-	-	-	-	-
IFUGAO			190,000	1,500	-	-	-	-	-	-	-	-
CAR-ESTABLISHMENT OF PUMP IRRIGATION			190,000	1,500	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM ESTABLISHMENT OF PUMP IRRIGATION

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAGAYAN												
1 Chico River Pump Irrigation Project, Cagayan : Establishment of Pump Irrigation			673,601	7,700	-	-	-	-	-	-	-	-
2 Nassiping PIP : Establishment of Pump Irrigation		Gattaran	150,000	861	-	-	-	-	-	-	-	-
CONSTRUCTION OF CONCRETE CANAL LINING ALONG MAIN CANAL & LATERAL CANAL (16.81 Km.) , CONSTRUCTION OF CANAL STRUCTURES ALONG MAIN CANAL & LATERAL CANALS (13 UNITS ALONG MC, LAT. A, LAT. A-EXTRA, LAT B & C),CONSTRUCTION OF ACCESS ROAD (13.19km.),CONSTRUCTION OF TERMINAL FACILITIES (26-UNITS) & , SUPPLY AND DELIVERY OF OVERHEAD CRANE.												
CAGAYAN			823,601	8,561	-	-	-	-	-	-	-	-
REGION 2-ESTABLISHMENT OF PUMP IRRIGATION			823,601	8,561	-	-	-	-	-	-	-	-


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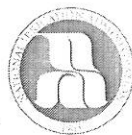
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**FY 2022 IRRIGATION PROGRAM
 SUMMARY BY PROGRAM/PROJECT**

Solar Power-Driven Pump Irrigation Projects

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAR	23	150,000	258	144	-	-	-	-	-	-	-
REGION 1	5	65,000	76	-	-	-	-	-	-	-	-
REGION 2	27	269,514	195	243	-	-	-	-	-	-	-
MARIIS	3	22,640	-	-	-	-	-	-	-	-	-
UPRIIS	13	200,000	433	-	-	-	-	-	-	-	-
REGION 4A	9	80,000	177	-	-	-	-	-	-	-	-
REGION 4B	6	45,000	50	14	-	-	-	-	-	-	-
REGION 5	1	15,000	-	70	-	-	-	-	-	-	-
REGION 7	7	100,000	304	-	-	-	-	-	-	-	-
REGION 8	1	2,500	11	-	-	-	-	-	-	-	-
REGION 9	4	118,000	330	-	-	-	-	-	-	-	-
REGION 10	5	77,500	60	128	-	-	-	-	-	-	-
REGION 12	4	72,000	-	161	-	-	-	-	-	-	-
REGION 13	3	77,000	48	-	-	-	-	-	-	-	-
TOTAL	111	1,294,154	1,942	760	-	-	-	-	-	-	-


GEN. RICARDO R. VISAYA (Ret)
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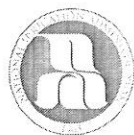
Republic of the Philippines
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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ABRA												
1	Bayaan Solar PIP : Solar Power-Driven Pump Irrigation Projects	Dolores	7,500	21	-	-	-	-	-	-	-	-
2	Callao Solar PIP : Solar Power-Driven Pump Irrigation Projects	Villaviciosa	5,000	10	-	-	-	-	-	-	-	-
3	Dalit Solar PIP : Solar Power-Driven Pump Irrigation Projects	Pilar	5,000	10	-	-	-	-	-	-	-	-
4	Lagaosian Solar PIP : Solar Power-Driven Pump Irrigation Projects	Villaviciosa	8,000	18	-	-	-	-	-	-	-	-
5	Lagben Solar PIP : Solar Power-Driven Pump Irrigation Projects	Lagangilang	7,000	21	-	-	-	-	-	-	-	-
6	Layugan Solar PIP : Solar Power-Driven Pump Irrigation Projects	Bucay	10,000	30	-	-	-	-	-	-	-	-
7	Namit-ingan Solar PIP : Solar Power-Driven Pump Irrigation Projects	San Juan	12,500	32	-	-	-	-	-	-	-	-
8	Paganao Solar PIP : Solar Power-Driven Pump Irrigation Projects	Lagangilang	3,000	6	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

						Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
9	Pang-ot Solar PIP : Solar Power-Driven Pump Irrigation Projects	Pilar	5,000	10	-	-	-	-	-	-	-	-
TOTAL ABRA			63,000	158	-	-	-	-	-	-	-	-
ISABELA												
10	Upper Chico RIS : Solar Power-Driven Pump Irrigation Projects	Quezon	20,000	-	110	-	-	-	-	-	-	-
TOTAL ISABELA			20,000	-	110	-	-	-	-	-	-	-
KALINGA												
11	Bako Solar PIP : Solar Power-Driven Pump Irrigation Projects	Tabuk City	3,200	7	-	-	-	-	-	-	-	-
12	Cafayu Solar PIP : Solar Power-Driven Pump Irrigation Projects	Tabuk City	3,200	7	-	-	-	-	-	-	-	-
13	Cudal Solar PIP : Solar Power-Driven Pump Irrigation Projects	Tabuk City	3,200	7	-	-	-	-	-	-	-	-
14	Makilo Solar PIP : Solar Power-Driven Pump Irrigation Projects	Tabuk City	3,200	7	-	-	-	-	-	-	-	-
15	Naapagap Solar PIP : Solar Power-Driven Pump Irrigation Projects	Tabuk City	3,200	7	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
16 Nayud Balani Solar PIP : Solar Power-Driven Pump Irrigation Projects	Tabuk City	3,200	7	-	-	-	-	-	-	-	-
17 Ob-ob Solar PIP : Solar Power-Driven Pump Irrigation Projects	Tabuk City	3,200	7	-	-	-	-	-	-	-	-
18 Saligo Bulanao Solar PIP : Solar Power-Driven Pump Irrigation Projects	Tabuk City	5,000	15	-	-	-	-	-	-	-	-
19 Siwac Solar PIP : Solar Power-Driven Pump Irrigation Projects	Tabuk City	3,200	7	-	-	-	-	-	-	-	-
20 Tican Solar PIP : Solar Power-Driven Pump Irrigation Projects	Tabuk City	3,200	7	-	-	-	-	-	-	-	-
21 Tiwong Solar PIP : Solar Power-Driven Pump Irrigation Projects	Tabuk City	5,000	15	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
22	Upper Chico RIS : Solar Power-Driven Pump Irrigation Projects	Procurement , Delivery of Solar Pump & Drilling & Accessories & Canalization Work	Tabuk City	25,000	-	34	-	-	-	-	-	-	-
23	Zipla Solar PIP : Solar Power-Driven Pump Irrigation Projects	Procurement , Delivery of Solar Pump & Drilling & Accessories & Canalization Works	Tabuk City	3,200	7	-	-	-	-	-	-	-	-
TOTAL KALINGA				67,000	100	34	-	-	-	-	-	-	-
TOTAL CAR-SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS				150,000	258	144	-	-	-	-	-	-	-


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 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

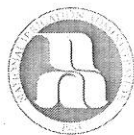
REGION REGION 1

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ILOCOS NORTE												
1	Bacarra PIP : Solar Power-Driven Pump Irrigation Projects	Construction of Solar Powered Pump	Bacarra	50,000	30	-	-	-	-	-	-	-
TOTAL ILOCOS NORTE			50,000	30	-	-	-	-	-	-	-	-
ILOCOS SUR												
2	SAN ESTEBAN SPIP : Solar Power-Driven Pump Irrigation Projects	Construction of solar irrigation system with storage tankl	San Esteban	8,500	20	-	-	-	-	-	-	-
TOTAL ILOCOS SUR			8,500	20	-	-	-	-	-	-	-	-
PANGASINAN												
3	Manaoag SPIP : Solar Power-Driven Pump Irrigation Projects	Contruction of Solar Powered Pump	Manaoag	2,000	8	-	-	-	-	-	-	-
4	Sta. Catalina SPIP : Solar Power-Driven Pump Irrigation Projects	Contruction of Solar Powered Pump	Binalonan	2,500	10	-	-	-	-	-	-	-
5	Umingan SPIP : Solar Power-Driven Pump Irrigation Projects	Contruction of Solar Powered Pump	Umingan	2,000	8	-	-	-	-	-	-	-
TOTAL PANGASINAN			6,500	26	-	-	-	-	-	-	-	-
TOTAL REGION 1-SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS			65,000	76	-	-	-	-	-	-	-	-

GEN RICARDOR VISAYA (Ret)

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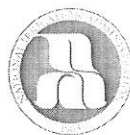


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

						Repair & Rehabilitation Works							
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
CAGAYAN													
1	Baggao Irrigation System : Solar Power-Driven Pump Irrigation Projects	Construction of Solar PV Submersible Pumping System - Baggao Area	Baggao	6,000	-	10	-	-	-	-	-	-	
2	Banurbur Creek Irrigation System : Solar Power-Driven Pump Irrigation Projects	Construction of Solar PV Submersible Pumping System - Nagulian, Lallo Area	Lallo	6,000	-	2	-	-	-	-	-	-	
3	Baua River Irrigation System : Solar Power-Driven Pump Irrigation Projects	Construction of Solar PV Submersible Pumping System - Sta. Maria of Nagbabacalan, Gonzaga Area	Gonzaga	6,000	-	10	-	-	-	-	-	-	
4	Baua River Irrigation System : Solar Power-Driven Pump Irrigation Projects	Construction of Solar PV Submersible Pumping System -San Miguel of Nagbabacalan, Gonzaga Area	Gonzaga	6,000	-	10	-	-	-	-	-	-	
5	Callungan SPIP : Solar Power-Driven Pump Irrigation Projects	Construction of 1 unit 10HP Solar PV Submersible Pump	Sanchez Mira	6,000	10	-	-	-	-	-	-	-	
6	Capacuan SPIP : Solar Power-Driven Pump Irrigation Projects	Construction of Solar Pump	Sta. Praxedes	6,000	5	-	-	-	-	-	-	-	
7	Dacal SPIP : Solar Power-Driven Pump Irrigation Projects	Construction of 1 unit 10HP Solar PV Submersible Pump	Sanchez Mira	6,000	10	-	-	-	-	-	-	-	
8	Dagueray SPIP : Solar Power-Driven Pump Irrigation Projects	Construction of 1 unit 10HP Solar PV Submersible Pump	Sanchez Mira	6,000	10	-	-	-	-	-	-	-	
9	Dammang SPIP : Solar Power-Driven Pump Irrigation Projects	Construction of 1 unit 10HP Solar PV Submersible Pump	Sanchez Mira	6,000	10	-	-	-	-	-	-	-	



Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

						Repair & Rehabilitation Works							
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
10	East Apayao Abulug IS : Solar Power-Driven Pump Irrigation Projects	Abulug	12,500	-	25	-	-	-	-	-	-	-	
11	East Apayao Abulug IS : Solar Power-Driven Pump Irrigation Projects	Pamplona	13,014	-	16	-	-	-	-	-	-	-	
12	Iguig-Alcala-Amulung Pump Irrigation System : Solar Power-Driven Pump Irrigation Projects	Amulung	6,000	-	10	-	-	-	-	-	-	-	
13	Lower Chico River Irrigation System : Solar Power-Driven Pump Irrigation Projects	Piat	6,000	10	-	-	-	-	-	-	-	-	
14	Magapit Pump Irrigation System : Solar Power-Driven Pump Irrigation Projects	Buguey	6,000	-	10	-	-	-	-	-	-	-	
15	Magapit Pump Irrigation System : Solar Power-Driven Pump Irrigation Projects	Camalaniugan	6,000	-	10	-	-	-	-	-	-	-	
16	Marzan SPIP : Solar Power-Driven Pump Irrigation Projects	Sanchez Mira	6,000	10	-	-	-	-	-	-	-	-	
17	Masisit SPIP : Solar Power-Driven Pump Irrigation Projects	Sanchez Mira	6,000	5	-	-	-	-	-	-	-	-	
18	Nanguloan SPIP : Solar Power-Driven Pump Irrigation Projects	Sanchez Mira	6,000	10	-	-	-	-	-	-	-	-	



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT


REGION REGION 2

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
19 Pinacanauan River Irrigation System : Solar Power-Driven Pump Irrigation Projects	Peñablanca	6,000	-	10	-	-	-	-	-	-	-
20 San Jose Bacsay SPIP : Solar Power-Driven Pump Irrigation Projects	Sanchez Mira	6,000	-	10	-	-	-	-	-	-	-
TOTAL CAGAYAN		133,514	80	123	-	-	-	-	-	-	-
ISABELA											
21 Mallig River Irrigation System : Solar Power-Driven Pump Irrigation Projects	Mallig	50,000	-	100	-	-	-	-	-	-	-
22 Pasa Sris : Solar Power-Driven Pump Irrigation Projects	Ilagan	15,000	25	-	-	-	-	-	-	-	-
23 San Pablo Cabagan Irrigation System : Solar Power-Driven Pump Irrigation Projects	Cabagan	9,000	-	12	-	-	-	-	-	-	-
24 San Pablo Cabagan Irrigation System : Solar Power-Driven Pump Irrigation Projects	San Pablo	6,000	-	8	-	-	-	-	-	-	-
TOTAL ISABELA		80,000	25	120	-	-	-	-	-	-	-
NUEVA VIZCAYA											
25 Colocol Integrated NIS : Solar Power-Driven Pump Irrigation Projects	Villaverde	20,000	-	-	-	-	-	-	-	-	-



PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS


GEN RICARDO R VISAYA (Ret)
Administrator



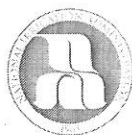
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National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION MARIIS

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ISABELA												
1 Magat RIS (Pump No. 2) : Solar Power-Driven Pump Irrigation Projects	Burgos	3,340	-	-	-	-	-	-	-	-	-	-
2 Magat RIS (Pump No. 3) : Solar Power-Driven Pump Irrigation Projects	Gamu	13,000	-	-	-	-	-	-	-	-	-	-
3 Siffu RIS : Solar Power-Driven Pump Irrigation Projects	Quirino	6,300	-	-	-	-	-	-	-	-	-	-
TOTAL ISABELA		22,640	-	-	-	-	-	-	-	-	-	-
TOTAL MARIIS-SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS		22,640	-	-	-	-	-	-	-	-	-	-

GEN RICARDO R VISAYA (Ret)
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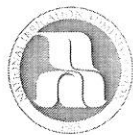


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

						Repair & Rehabilitation Works							
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
BULACAN													
1	Penaranda RIS : Solar Power-Driven Pump Irrigation Projects	Construction of Solar Powered Pump @ Sta Catalina Bata-Matanda IA	San Ildefonso	20,000	50	-	-	-	-	-	-	-	
2	Penaranda RIS : Solar Power-Driven Pump Irrigation Projects	Construction of Solar Powered Pump @ San Miguel Bulacan (along Lateral CX5a)	San Miguel	20,000	6	-	-	-	-	-	-	-	
TOTAL BULACAN			40,000	56	-	-	-	-	-	-	-	-	
NUEVA ECIJA													
3	Pampanga-Bongabon RIS Extension : Solar Power-Driven Pump Irrigation Projects	Construction of Solar Water Irrigation w/ Solar Powered System in San Antonio & San Leonardo Area	San Antonio	25,000	80	-	-	-	-	-	-	-	
4	Pampanga-Bongabon RIS Extension : Solar Power-Driven Pump Irrigation Projects	Construction of Solar Water Irrigation w/ Solar Powered System in Catic Manaol Zaragoza	Zaragoza	15,000	-	-	-	-	-	-	-	-	
5	Penaranda RIS : Solar Power-Driven Pump Irrigation Projects	Construction of Solar Powered Pump @ Marelo (along Lateral C9a)	Gapan	15,000	2	-	-	-	-	-	-	-	
6	PRIS (SDC) : Solar Power-Driven Pump Irrigation Projects	CONSTRUC TION OF SOLAR POWER PUMP AT VILLAROSA LICAB	Licab	25,000	20	-	-	-	-	-	-	-	



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIS

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
7 PRIS (SDC) : Solar Power-Driven Pump Irrigation Projects	San Jose City	5,000	5	-	-	-	-	-	-	-	-
8 PRIS (SDC-PH 2) : Solar Power-Driven Pump Irrigation Projects	Cuyapo	15,000	50	-	-	-	-	-	-	-	-
9 PRIS (SDC-PH 2) : Solar Power-Driven Pump Irrigation Projects	Guimba	15,000	50	-	-	-	-	-	-	-	-
10 PRIS (SDC-PH 2) : Solar Power-Driven Pump Irrigation Projects	Talugtug	15,000	50	-	-	-	-	-	-	-	-
11 Talavera RIS Lower : Solar Power-Driven Pump Irrigation Projects	Quezon	10,000	60	-	-	-	-	-	-	-	-



Republic of the Philippines
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Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION **UPRIIS**

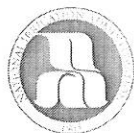
PROGRAM **SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS**

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
12 Talavera RIS Upper : Solar Power-Driven Pump Irrigation Projects	Solar Power- Driven Pump Irrigation Projects @ San Jose City, Nueva Ecija	San Jose City	10,000	60	-	-	-	-	-	-	-	-
13 Vaca Creek IS : Solar Power-Driven Pump Irrigation Projects	Solar Power- Driven Pump Irrigation Project @ Brgy. Sampaloc	Talavera	10,000	-	-	-	-	-	-	-	-	-
TOTAL NUEVA ECIJA			160,000	377	-	-	-	-	-	-	-	-
TOTAL UPRIIS-SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS			200,000	433	-	-	-	-	-	-	-	-


GEN RICARDO R. SUYA (Ret)

Administrator





Republic of the Philippines
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 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

						Repair & Rehabilitation Works							
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
BATANGAS													
1	Altura PIP : Solar Power-Driven Pump Irrigation Projects	Lian	6,500	12	-	-	-	-	-	-	-	-	
2	Bilaran PIP : Solar Power-Driven Pump Irrigation Projects	Nasugbu	12,000	24	-	-	-	-	-	-	-	-	
3	Coloong PIP : Solar Power-Driven Pump Irrigation Projects	Lian	6,500	12	-	-	-	-	-	-	-	-	
TOTAL BATANGAS			25,000	48	-	-	-	-	-	-	-	-	
LAGUNA													
4	Anglas SPIP : Solar Power-Driven Pump Irrigation Projects	Cavinti	8,200	15	-	-	-	-	-	-	-	-	
5	Balitoc Solar Pump Irrigation Project : Solar Power-Driven Pump Irrigation Projects	Famy	12,400	30	-	-	-	-	-	-	-	-	



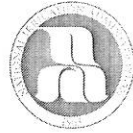
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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
6 Maate Solar Pump Irrigation Project : Solar Power-Driven Pump Irrigation Projects	Procurement , Delivery & Installation of 7.5HP Solar Powered Pump, Pump House, Pump Sump, Concrete Water Tank, Perimeter Fence, Pipeline and Concrete Canal Lining	Famy	9,400	23	-	-	-	-	-	-	-	-
7 Macasipac PIP : Solar Power-Driven Pump Irrigation Projects	Procurement , delivery & installation of 7.5HP solar powered pump, pump house, pump sump, concrete water tank & procurement , delivery & installation of 6" x6m HDPE Pipe (SDR 11)	Sta. Maria	7,800	18	-	-	-	-	-	-	-	-
8 Masikap Pump Irrigation Project : Solar Power-Driven Pump Irrigation Projects	Procurement , Delivery & Installation of 7.5 HP Solar Powered Pump, Pump House, Pump Sump, Concrete Water Tank and Concrete Canal Lining	Mabitac	6,000	13	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4B

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
OCCIDENTAL MINDORO												
1	Balikyas PIP : Solar Power-Driven Pump Irrigation Projects	Looc	10,000	20	-	-	-	-	-	-	-	-
	Procurement , Supply and installation of Solar Power Pump with complete accessories, drilling, casing installation and well development , and construction of Pump house and Perimeter fence											
2	Bulakan PIP : Solar Power-Driven Pump Irrigation Projects	Looc	10,000	20	-	-	-	-	-	-	-	-
	Procurement , Supply and installation of Solar Power Pump with complete accessories, drilling, casing installation and well development , and construction of Pump house and Perimeter fence											
3	Caguray RIS : Solar Power-Driven Pump Irrigation Projects	Magsaysay	10,000	-	14	-	-	-	-	-	-	-
	Procurement , Supply and installation of Solar Power Pump with complete accessories, drilling, casing installation and well development , and construction of Pump house and Perimeter fence											
TOTAL OCCIDENTAL MINDORO			30,000	40	14	-	-	-	-	-	-	-




Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4B

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description						Repair & Rehabilitation Works						
						Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)
ROMBLON												
4	Concepcion Sur PIP : Solar Power-Driven Pump Irrigation Projects	Solar Power Driven Pump	Santa Maria (Imelda)	5,000	10	-	-	-	-	-	-	-
5	Marigondon Sur CIS : Solar Power-Driven Pump Irrigation Projects	Solar Power Driven Pump	San Andres	5,000	-	-	-	-	-	-	-	-
6	Pandan CIS : Solar Power-Driven Pump Irrigation Projects	Solar Power Driven Pump	Santa Fe	5,000	-	-	-	-	-	-	-	-
TOTAL ROMBLON				15,000	10	-	-	-	-	-	-	-
TOTAL REGION 4B-SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS				45,000	50	14	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAMARINES SUR												
1 San Francisco PIP : Solar Power-Driven Pump Irrigation Projects	Supply/Deliv- ery/Installati on of Solar Power Fertigation System	Bombon	15,000	-	70	-	-	-	-	-	-	-
TOTAL CAMARINES SUR			15,000	-	70	-	-	-	-	-	-	-
TOTAL REGION 5-SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS			15,000	-	70	-	-	-	-	-	-	-


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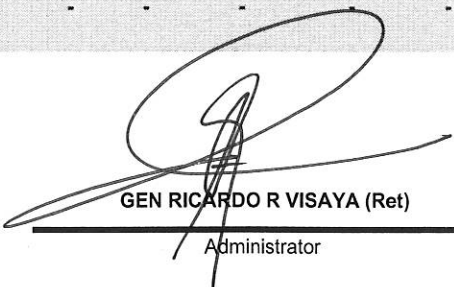


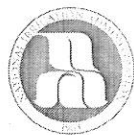
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CEBU												
1 Anao PIP : Solar Power-Driven Pump Irrigation Projects	Construction of Irrigation Pipeline & Structures	Ginatilan	12,000	40	-	-	-	-	-	-	-	-
2 Baluno PIP : Solar Power-Driven Pump Irrigation Projects	Construction of Irrigation Pipeline & Structures	Boljoon	40,000	100	-	-	-	-	-	-	-	-
3 Cagsing PIP : Solar Power-Driven Pump Irrigation Projects	Construction of Irrigation Pipeline & Structures	Ginatilan	18,000	60	-	-	-	-	-	-	-	-
4 Cambagte PIP : Solar Power-Driven Pump Irrigation Projects	Construction of Irrigation Pipeline & Structures	Ginatilan	12,000	40	-	-	-	-	-	-	-	-
5 Cañorong PIP : Solar Power-Driven Pump Irrigation Projects	Construction of Irrigation Pipeline & Structures	Ginatilan	6,000	24	-	-	-	-	-	-	-	-
6 Cañorong PIP : Solar Power-Driven Pump Irrigation Projects	Construction of Irrigation Pipeline & Structures	Samboan	6,000	20	-	-	-	-	-	-	-	-
7 Mangaco PIP : Solar Power-Driven Pump Irrigation Projects	Construction of Irrigation Pipelines & Structures	Ginatilan	6,000	20	-	-	-	-	-	-	-	-
TOTAL CEBU			100,000	304	-	-	-	-	-	-	-	-
TOTAL REGION 7-SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS			100,000	304	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

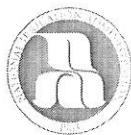
REGION REGION 8

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
SAMAR EASTERN												
1 Cantubi SIP : Solar Power-Driven Pump Irrigation Projects	Installation of Pipe Canal Lining and Construction of Canal Structures	Balangkayan	2,500	11	-	-	-	-	-	-	-	-
TOTAL SAMAR EASTERN			2,500	11	-	-	-	-	-	-	-	-
TOTAL REGION 8-SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS			2,500	11	-	-	-	-	-	-	-	-


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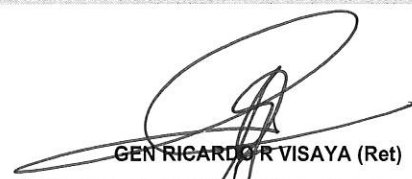


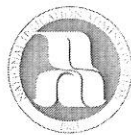
Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ZAMBOANGA DEL NORTE												
1	La Union SPIP : Solar Power-Driven Pump Irrigation Projects	Construction of Pump House, Perimeter, Installation of Solar Pump System, Canalization and Canal Structures	La Libertad	42,000	120	-	-	-	-	-	-	-
2	Mabuhay SPIP : Solar Power-Driven Pump Irrigation Projects	Construction of Pump House, Perimeter, Installation of Solar Pump System, Canalization and Canal Structures	Rizal	11,000	30	-	-	-	-	-	-	-
3	San Roque SPIP : Solar Power-Driven Pump Irrigation Projects	Construction of Pump House, Perimeter, Installation of Solar Pump System, Canalization and Canal Structures	Rizal	30,000	80	-	-	-	-	-	-	-
4	Sibutad SPIP : Solar Power-Driven Pump Irrigation Projects	Construction of Pump House, Perimeter, Installation of Solar Pump System, Canalization and Canal Structures	Sibutad	35,000	100	-	-	-	-	-	-	-
TOTAL ZAMBOANGA DEL NORTE				118,000	330	-	-	-	-	-	-	-
TOTAL REGION 9-SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS				118,000	330	-	-	-	-	-	-	-


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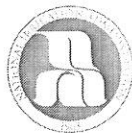
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BUKIDNON												
1 Pulangui RIS : Solar Power-Driven Pump Irrigation Projects	Construction & Installation of Solar Pump	Malaybalay City	10,000	30	-	-	-	-	-	-	-	-
2 Pulangui RIS : Solar Power-Driven Pump Irrigation Projects	Construction & Installation of Solar Pump	Quezon	10,000	30	-	-	-	-	-	-	-	-
3 Pulangui RIS : Solar Power-Driven Pump Irrigation Projects	Construction & Installation of Solar Pump	Valencia City	12,500	-	38	-	-	-	-	-	-	-
TOTAL BUKIDNON			32,500	60	38	-	-	-	-	-	-	-
LANAO DEL SUR												
4 Rugnan RIS : Solar Power-Driven Pump Irrigation Projects	Construction of 2 unit solar powered pump, and 2 reservoir with its corresponding structures and HDPE pipe	Taraka	25,000	-	70	-	-	-	-	-	-	-
TOTAL LANA DEL SUR			25,000	-	70	-	-	-	-	-	-	-
MISAMIS ORIENTAL												
5 Balingasag RIS : Solar Power-Driven Pump Irrigation Projects	Construction 4 unit Solar Powered Driven Irrigation System.	Balingasag	20,000	-	20	-	-	-	-	-	-	-
TOTAL MISAMIS ORIENTAL			20,000	-	20	-	-	-	-	-	-	-
TOTAL REGION 10-SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS			77,500	60	128	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
MAGUINDANAO													
1	Kabulnan RIS : Solar Power-Driven Pump Irrigation Projects	Installation of Solar Power-Driven Pump	Mamasapano	40,000	-	130	-	-	-	-	-	-	-
2	Pagalungan RIS : Solar Power-Driven Pump Irrigation Projects	Installation of Solar Power-Driven Pump (Augmentation only to the service area of the system)	Datu Montawal	10,000	-	1	-	-	-	-	-	-	-
TOTAL MAGUINDANAO				50,000	-	131	-	-	-	-	-	-	-
SULTAN KUDARAT													
3	Lambayong RIS : Solar Power-Driven Pump Irrigation Projects	Establishment of Solar-Powered Pump	Lambayong	11,000	-	15	-	-	-	-	-	-	-
4	Tacurong IS : Solar Power-Driven Pump Irrigation Projects	Establishment of Solar-Powered Pump	Tacurong City	11,000	-	15	-	-	-	-	-	-	-
TOTAL SULTAN KUDARAT				22,000	-	30	-	-	-	-	-	-	-
TOTAL REGION 12-SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS				72,000	-	161	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 13

PROGRAM SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
SURIGAO DEL NORTE												
1 Opong PIP : Solar Power-Driven Pump Irrigation Projects	Solar Powered Pumps, Canalization and Canal Structures	Tagana-an	20,000	28	-	-	-	-	-	-	-	-
2 Pongtud PIP : Solar Power-Driven Pump Irrigation Projects	Solar Powered Pumps, Canalization and Canal Structures	Alegria	12,000	20	-	-	-	-	-	-	-	-
3 Sta. Paz PIP : Solar Power-Driven Pump Irrigation Projects	Solar Powered Pumps and Canalization (For completion)	San Isidro	45,000	-	-	-	-	-	-	-	-	-
TOTAL SURIGAO DEL NORTE			77,000	48	-	-	-	-	-	-	-	-
TOTAL REGION 13-SOLAR POWER-DRIVEN PUMP IRRIGATION PROJECTS			77,000	48	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

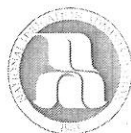
Electric/Fuel Power-Driver Pump Irrigation Projects

Repair & Rehabilitation Works

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAR	29	63,000	235	-	-	-	-	-	-	-	-
REGION 1	11	12,899	186	-	-	-	-	-	-	-	-
REGION 2	12	4,500	72	-	-	-	-	-	-	-	-
TOTAL	52	80,399	493	-	-	-	-	-	-	-	-


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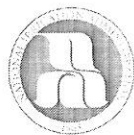


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM ELECTRIC/FUEL POWER-DRIVER PUMP IRRIGATION PROJECTS

						Repair & Rehabilitation Works						
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ABRA												
1 Bacooc PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Lagangilang	3,500	12	-	-	-	-	-	-	-	-	
2 Calumbaya PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Dolores	2,000	6	-	-	-	-	-	-	-	-	
3 Dongadong PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Tayum	5,000	15	-	-	-	-	-	-	-	-	
4 Kadakad-Biog-Maoay- San Isidro PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	San Isidro	7,000	21	-	-	-	-	-	-	-	-	



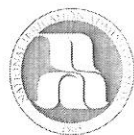
Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM ELECTRIC/FUEL POWER-DRIVER PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
5	Langbaban PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Construction of pump house and dug wells. Procurement , delivery and installation of submersible pump with complete accessories and diesel generator power source.	San Isidro	2,000	6	-	-	-	-	-	-	-	-
6	Manayday-Laud PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Construction of dug well with pump house and installation of the engine, pump and pipes.	San Isidro	5,000	15	-	-	-	-	-	-	-	-
7	Sayao Galu-os PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Construction of pump house and dug wells. Procurement , delivery, and installation of pump and engine with complete accessories and diesel generator power source.	San Juan	7,000	21	-	-	-	-	-	-	-	-
8	Tagaytay PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Construction of pump house and dug wells. Procurement , delivery and installation of submersible pump with complete accessories and diesel generator power source.	San Juan	2,000	6	-	-	-	-	-	-	-	-
TOTAL ABRA				33,500	102	-	-	-	-	-	-	-	-

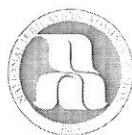


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM ELECTRIC/FUEL POWER-DRIVER PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BENGUET												
9 Batawil PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Procurement /Delivery/Ins tallation of pumps, canalization, and construction of canal and terminal structures	Sablan	1,200	3	-	-	-	-	-	-	-	-
10 Betwag PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Procurement /Delivery/Ins tallation of pump with accessories and construction of reservoir tanks.	Tublay	1,500	3	-	-	-	-	-	-	-	-
11 Esbo PIP : Electric/Fuel Power-Driver Pump Irrigation Projects	Procurement /Delivery/Ins tallation of pumps, canalization, and construction of canal and terminal structures	Sablan	3,500	12	-	-	-	-	-	-	-	-
12 Oring PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Procurement /Delivery/Ins tallation of pumps, canalization, and construction of canal and terminal structures	Sablan	3,000	8	-	-	-	-	-	-	-	-
13 Sitio Kapongan PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Procurement /Delivery/Ins tallation of pumps, canalization, and construction of canal and terminal structures	Tublay	1,500	4	-	-	-	-	-	-	-	-
14 TSHI Acop PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Procurement /Delivery/Ins tallation of pump with accessories and construction of reservoir tanks.	Tublay	1,750	4	-	-	-	-	-	-	-	-

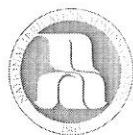


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM ELECTRIC/FUEL POWER-DRIVER PUMP IRRIGATION PROJECTS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
15 Tufil PIP : Electric/Fuel Power-Driver Pump Irrigation Projects	Sablan	2,000	3	-	-	-	-	-	-	-	-
16 Ulman Tabeyo PIP : Electric/Fuel Power-Driver Pump Irrigation Projects	Tublay	2,000	5	-	-	-	-	-	-	-	-
17 Yabyabuan PIP : Electric/Fuel Power-Driver Pump Irrigation Projects	Sablan	2,050	5	-	-	-	-	-	-	-	-
TOTAL BENGUET		18,500	47	-	-	-	-	-	-	-	-
KALINGA											
18 Agap PIP : Electric/Fuel Power-Driver Pump Irrigation Projects	Tabuk City	500	4	-	-	-	-	-	-	-	-
19 Aluttit PIP : Electric/Fuel Power-Driver Pump Irrigation Projects	Tabuk City	1,000	8	-	-	-	-	-	-	-	-
20 Banneng Baccan PIP : Electric/Fuel Power-Driver Pump Irrigation Projects	Tabuk City	1,000	7	-	-	-	-	-	-	-	-
21 Cabuyao PIP : Electric/Fuel Power-Driver Pump Irrigation Projects	Tabuk City	1,000	6	-	-	-	-	-	-	-	-

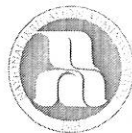


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM ELECTRIC/FUEL POWER-DRIVER PUMP IRRIGATION PROJECTS

						Repair & Rehabilitation Works							
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
22	Calanan PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Procurement , Delivery of Submersible Pump & Engines & Drilling & Accessories	Tabuk City	1,000	6	-	-	-	-	-	-	-	
23	Calumnag PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Procurement , Delivery of Pump & Engines & Drilling & Accessories	Tabuk City	1,000	7	-	-	-	-	-	-	-	
24	Mabato PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Procurement , Delivery of Submersible Pump & Engines & Drilling & Accessories	Tabuk City	1,000	10	-	-	-	-	-	-	-	
25	Mallong Sulay PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Procurement , Delivery of Submersible Pump & Engines & Drilling & Accessories	Tabuk City	1,000	12	-	-	-	-	-	-	-	
26	Namanggaan PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Procurement , Delivery of Submersible Pump & Engines & Drilling & Accessories	Tabuk City	1,000	6	-	-	-	-	-	-	-	
27	Sagpat Pasto PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Procurement , Delivery of Submersible Pump & Engines & Drilling & Accessories	Tabuk City	1,000	6	-	-	-	-	-	-	-	
28	San Isidro PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Procurement , Delivery of Submersible Pump & Engines & Drilling & Accessories	Tabuk City	1,000	10	-	-	-	-	-	-	-	



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Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

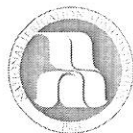
REGION CAR

PROGRAM ELECTRIC/FUEL POWER-DRIVER PUMP IRRIGATION PROJECTS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
29 Upper Calanan PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Procurement , Delivery of Submersible Pump & Engines & Drilling & Accessories	Tabuk City	500	4	-	-	-	-	-	-	-
TOTAL KALINGA		11,000	86	-	-	-	-	-	-	-	-
TOTAL CAR-ELECTRIC/FUEL POWER-DRIVER PUMP IRRIGATION PROJECTS		63,000	235	-	-	-	-	-	-	-	-


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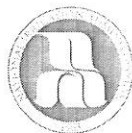
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National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM ELECTRIC/FUEL POWER-DRIVER PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ILOCOS SUR												
1	Belen PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Supply and Delivery of Electric/Fuel Pump Engines with complete accessories	San Ildefonso	600	6	-	-	-	-	-	-	-
2	Buagi PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Supply and Delivery of Electric/Fuel Pump Engines with complete accessories	Sugpon	600	6	-	-	-	-	-	-	-
3	Gregorio del Pilar PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Supply and Delivery of Electric/Fuel Pump Engines with complete accessories	Gregorio del Pilar	600	6	-	-	-	-	-	-	-
4	Lidlidda-Poblacion PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Supply and Delivery of Electric/Fuel Pump Engines with complete accessories	Lidlidda	600	6	-	-	-	-	-	-	-
5	Mandulon PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Supply and Delivery of Electric/Fuel Pump Engines with complete accessories	San Esteban	600	6	-	-	-	-	-	-	-
6	Nagbukel PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Supply and Delivery of Electric/Fuel Pump Engines with complete accessories	Nagbukel	600	6	-	-	-	-	-	-	-
7	San Vicente PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Supply and Delivery of Electric/Fuel Pump Engines with complete accessories	San Vicente	600	6	-	-	-	-	-	-	-
8	Santa Catalina PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Supply and Delivery of Electric/Fuel Pump Engines with complete accessories	Santa Catalina	600	6	-	-	-	-	-	-	-

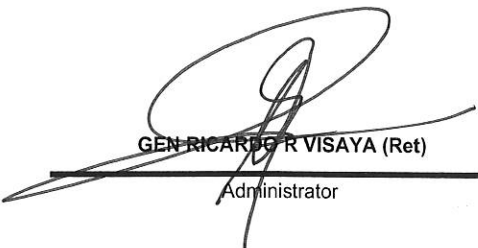


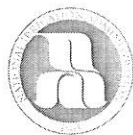
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National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM ELECTRIC/FUEL POWER-DRIVER PUMP IRRIGATION PROJECTS

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
9 Sigay PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Sigay	600	6	-	-	-	-	-	-	-	-
Supply and Delivery of Electric/Fuel Pump Engines with complete accessories											
TOTAL ILOCOS SUR		5,400	54	-	-	-	-	-	-	-	-
LA UNION											
10 Bagulin PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Bagulin	2,525	40	-	-	-	-	-	-	-	-
Supply and Delivery of Pump & Engine w/ complete accessories and PE Irrigation Pipes											
11 Burgos PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Burgos	4,974	92	-	-	-	-	-	-	-	-
Supply and Delivery of Pump & Engine w/ complete accessories and PE Irrigation Pipes											
TOTAL LA UNION		7,499	132	-	-	-	-	-	-	-	-
TOTAL REGION 1-ELECTRIC/FUEL POWER- DRIVER PUMP IRRIGATION PROJECTS		12,899	186	-	-	-	-	-	-	-	-


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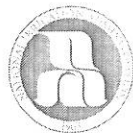
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National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM ELECTRIC/FUEL POWER-DRIVER PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
CAGAYAN													
1	Anaguan PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Supply and Delivery of 4" water pump and water cooled 9hp diesel engine with accessories	Rizal	375	6	-	-	-	-	-	-	-	-
2	Cadongdongan PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Supply and Delivery of 4" water pump and water cooled 9hp diesel engine with accessories	Santa Praxedes	375	6	-	-	-	-	-	-	-	-
3	Canamay PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Supply and Delivery of 4" water pump and water cooled 9hp diesel engine with accessories	Rizal	625	10	-	-	-	-	-	-	-	-
4	Capacuan PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Supply and Delivery of 4" water pump and water cooled 9hp diesel engine with accessories	Santa Praxedes	500	8	-	-	-	-	-	-	-	-
5	Centro 01 PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Supply and Delivery of 4" water pump and water cooled 9hp diesel engine with accessories	Santa Praxedes	125	2	-	-	-	-	-	-	-	-
6	Centro 02 PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Supply and Delivery of 4" water pump and water cooled 9hp diesel engine with accessories	Santa Praxedes	500	8	-	-	-	-	-	-	-	-
7	Gagabutan West PIP : Electric/Fuel Power- Driver Pump Irrigation Projects	Supply and Delivery of 4" water pump and water cooled 9hp diesel engine with accessories	Rizal	375	6	-	-	-	-	-	-	-	-




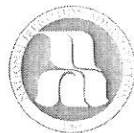
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National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM ELECTRIC/FUEL POWER-DRIVER PUMP IRRIGATION PROJECTS

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
8	MGB PIP : Electric/Fuel Power-Driver Pump Irrigation Projects	Supply and Delivery of 4" water pump and water cooled 9hp diesel engine with accessories	Rizal	500	8	-	-	-	-	-	-	-
9	Portabaga PIP : Electric/Fuel Power-Driver Pump Irrigation Projects	Supply and Delivery of 4" water pump and water cooled 9hp diesel engine with accessories	Santa Praxedes	125	2	-	-	-	-	-	-	-
10	San Juan PIP : Electric/Fuel Power-Driver Pump Irrigation Projects	Supply and Delivery of 4" water pump and water cooled 9hp diesel engine with accessories	Santa Praxedes	250	4	-	-	-	-	-	-	-
11	Solongsong PIP : Electric/Fuel Power-Driver Pump Irrigation Projects	Supply and Delivery of 4" water pump and water cooled 9hp diesel engine with accessories	Santa Praxedes	250	4	-	-	-	-	-	-	-
12	Villamor PIP : Electric/Fuel Power-Driver Pump Irrigation Projects	Supply and Delivery of 4" water pump and water cooled 9hp diesel engine with accessories	Rizal	500	8	-	-	-	-	-	-	-
TOTAL CAGAYAN				4,500	72	-	-	-	-	-	-	-
TOTAL REGION 2-ELECTRIC/FUEL POWER-DRIVER PUMP IRRIGATION PROJECTS				4,500	72	-	-	-	-	-	-	-


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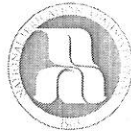
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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

Small Reservoir Irrigation Projects (SRIP)

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAR	1	150,000	450	-	-	-	-	-	-	-	-
REGION 1	3	696,360	300	-	-	-	-	-	-	-	-
REGION 3	3	355,000	-	-	-	-	-	-	-	-	-
UPRIIS	1	200,000	-	-	-	-	-	-	-	-	-
REGION 4A	1	100,000	-	-	-	-	-	-	-	-	-
REGION 4B	2	135,114	-	-	-	-	-	-	-	-	-
REGION 5	1	50,000	255	-	-	-	-	-	-	-	-
REGION 6	2	400,000	-	-	-	-	-	-	-	-	-
REGION 7	3	202,000	175	-	-	-	-	-	-	-	-
REGION 12	2	150,000	-	-	-	-	-	-	-	-	-
TOTAL	19	2,438,474	1,180	-	-	-	-	-	-	-	-


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Republic of the Philippines
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Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
APAYAO												
1 Marimay Small Reservoir Irrigation Project, Apayao : Small Reservoir Irrigation Projects (SRIP)	Construction of Dam	Flora	150,000	450	-	-	-	-	-	-	-	-
TOTAL APAYAO			150,000	450	-	-	-	-	-	-	-	-
TOTAL CAR-SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)			150,000	450	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

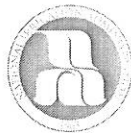
REGION REGION 1

PROGRAM SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ILOCOS NORTE												
1	Sulvec SRIP : Small Reservoir Irrigation Projects (SRIP)	Impounding Dam and Irrigation Facilities	Pasuquin	151,360	300	-	-	-	-	-	-	-
TOTAL ILOCOS NORTE				151,360	300	-	-	-	-	-	-	-
PANGASINAN												
2	Bayaoas Small Reservoir Irrigation Project : Small Reservoir Irrigation Projects (SRIP)	Construction of Irrigation Facilities, Access Road	Aguilar	100,000	-	-	-	-	-	-	-	-
3	Dumoloc Small Reservoir Irrigation Project : Small Reservoir Irrigation Projects (SRIP)	Construction of High Dam	Bugallon	445,000	-	-	-	-	-	-	-	-
TOTAL PANGASINAN				545,000	-	-	-	-	-	-	-	-
TOTAL REGION 1-SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)				696,360	300	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 : Small Reservoir Irrigation Projects (SRIP)		-			-	-	-	-	-	-	-
TOTAL		-			-	-	-	-	-	-	-
BULACAN											
2 BAYABAS SMALL RESERVOIR IRRIGATION PROJECT, BULACAN : Small Reservoir Irrigation Projects (SRIP)	Doña Remedios Trinidad	350,000	-	-	-	-	-	-	-	-	-
3 Bulo SRIP : Small Reservoir Irrigation Projects (SRIP)	Construction of irrigation facilities	San Miguel	5,000	-	-	-	-	-	-	-	-
TOTAL BULACAN		355,000	-	-	-	-	-	-	-	-	-
TOTAL REGION 3-SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)		355,000	-	-	-	-	-	-	-	-	-


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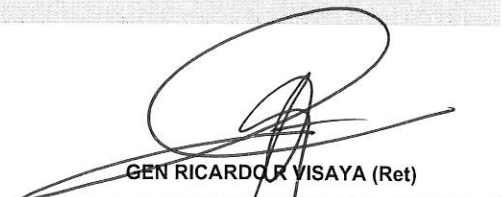


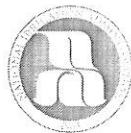
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National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION UPRIIS

PROGRAM SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
NUEVA ECIJA											
1 BALBALUNGAO SMALL RESERVOIR IRRIGATION PROJECT : Small Reservoir Irrigation Projects (SRIP)	Lupao	200,000	-	-	-	-	-	-	-	-	-
TOTAL NUEVA ECIJA		200,000	-	-	-	-	-	-	-	-	-
TOTAL UPRIIS-SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)		200,000	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

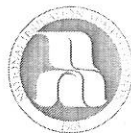
REGION REGION 4A

PROGRAM SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
QUEZON											
1 Macalelon SRIP : Small Reservoir Irrigation Projects (SRIP)	Macalelon	100,000	-	-	-	-	-	-	-	-	-
TOTAL QUEZON		100,000	-	-	-	-	-	-	-	-	-
TOTAL REGION 4A-SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)		100,000	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

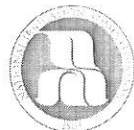
REGION REGION 4B

PROGRAM SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
MARINDUQUE												
1 Bagtingon SRIP : Small Reservoir Irrigation Projects (SRIP)	Construction of Irrigation Facilities	Buenavista	100,000	-	-	-	-	-	-	-	-	-
TOTAL MARINDUQUE			100,000	-	-	-	-	-	-	-	-	-
PALAWAN												
2 Ibato-Iraan SRIP : Small Reservoir Irrigation Projects (SRIP)	Construction of Earthfill Dam and Its Appurtenant Structure	Aborlan	35,114	-	-	-	-	-	-	-	-	-
TOTAL PALAWAN			35,114	-	-	-	-	-	-	-	-	-
TOTAL REGION 4B-SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)			135,114	-	-	-	-	-	-	-	-	-


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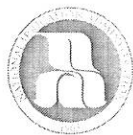
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National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
SORSOGON												
1 IBINGAN SRIP : Small Reservoir Irrigation Projects (SRIP)	Construction of Ibangan SRIP Earthfill Dam and its Appurtenant Structures	Prieto Diaz	50,000	255	-	-	-	-	-	-	-	-
TOTAL SORSOGON			50,000	255	-	-	-	-	-	-	-	-
TOTAL REGION 5-SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)			50,000	255	-	-	-	-	-	-	-	-


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National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

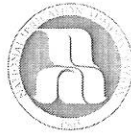
REGION REGION 6

PROGRAM SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
CAPIZ												
1 Bayuyan SRIP : Small Reservoir Irrigation Projects (SRIP)	Construction of Reservoir Dam and Its Appurtenant Structures and Irrigation Facilities	President Roxas	200,000	-	-	-	-	-	-	-	-	-
TOTAL CAPIZ			200,000	-	-	-	-	-	-	-	-	-
GUIMARAS												
2 CABANO SRIP : Small Reservoir Irrigation Projects (SRIP)	Reservoir Dam and Its Appurtenant Structures	San Lorenzo	200,000	-	-	-	-	-	-	-	-	-
TOTAL GUIMARAS			200,000	-	-	-	-	-	-	-	-	-
TOTAL REGION 6-SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)			400,000	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BOHOL												
1 Calunasan SRIP : Small Reservoir Irrigation Projects (SRIP)	Const. of Dam and Appurtenant Structure and Irrigation Facilities	Calape	50,000	80	-	-	-	-	-	-	-	-
2 Hibale SRIP : Small Reservoir Irrigation Projects (SRIP)	Const. of Dam and Appurtenant Structure. and Irrigation Facilities	Danao	100,000	-	-	-	-	-	-	-	-	-
3 Mabini-Cayacay SRIP : Small Reservoir Irrigation Projects (SRIP)	Const. of Dam and Appurtenant Structure and Irrigation Facilities	Mabini	52,000	95	-	-	-	-	-	-	-	-
TOTAL BOHOL			202,000	175	-	-	-	-	-	-	-	-
TOTAL REGION 7-SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)			202,000	175	-	-	-	-	-	-	-	-

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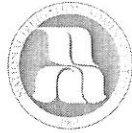
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)

Description						Repair & Rehabilitation Works						
						Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)
NORTH COTABATO												
1 Tulunan SRIP : Small Reservoir Irrigation Projects (SRIP)	Construction of Earth Dam	Tulunan	150,000	-	-	-	-	-	-	-	-	-
TOTAL NORTH COTABATO			150,000	-	-	-	-	-	-	-	-	-
TOTAL REGION 12-SMALL RESERVOIR IRRIGATION PROJECTS (SRIP)			150,000	-	-	-	-	-	-	-	-	-


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FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

Small Irrigation Projects (SIP)

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAR	65	405,349	1,178	-	-	-	-	-	-	-	-
REGION 1	7	73,600	106	-	-	-	-	-	-	-	-
REGION 2	14	293,013	460	-	-	-	-	-	-	-	-
REGION 3	24	348,000	454	-	-	-	-	-	-	-	-
REGION 4A	1	15,000	30	-	-	-	-	-	-	-	-
REGION 4B	14	381,120	1,304	-	-	-	-	-	-	-	-
REGION 5	3	36,620	166	-	-	-	-	-	-	-	-
REGION 6	23	186,000	531	-	-	-	-	-	-	-	-
REGION 7	26	255,989	620	-	-	-	-	-	-	-	-
REGION 8	33	386,826	944	-	-	-	-	-	-	-	-
REGION 9	31	480,315	646	-	-	-	-	-	-	-	-
REGION 10	14	309,130	280	-	-	-	-	-	-	-	-
REGION 11	6	61,300	72	-	-	-	-	-	-	-	-
REGION 12	7	296,596	748	-	-	-	-	-	-	-	-
REGION 13	6	132,640	275	-	-	-	-	-	-	-	-
TOTAL	274	3,661,498	7,814	-	-	-	-	-	-	-	-


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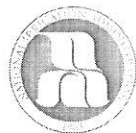


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National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ABRA												
1 Dalayap SIP : Small Irrigation Projects (SIP)	Construction of Diversion, Canal Lining and Canal Structures	Licuan-Baay	2,000	4	-	-	-	-	-	-	-	-
2 Lagayan-La Paz SIP : Small Irrigation Projects (SIP)	Construction of canal lining and canal structures	Lagayan	61,040	302	-	-	-	-	-	-	-	-
3 Lat-ey SIP : Small Irrigation Projects (SIP)	Construction of Diversion, Canal Lining and Canal Structures	Malibcong	1,800	4	-	-	-	-	-	-	-	-
4 Lower Barit SIP : Small Irrigation Projects (SIP)	Construction of Diversion, Canal Lining and Canal Structures	Luba	4,000	20	-	-	-	-	-	-	-	-
5 Mangmangabang Lus- od SIP : Small Irrigation Projects (SIP)	Construction of Diversion, Canal Lining and Canal Structures	Manabo	6,000	16	-	-	-	-	-	-	-	-
6 Nagpawayan SIP : Small Irrigation Projects (SIP)	Construction of Diversion, Canal Lining and Canal Structures	Licuan-Baay	1,460	6	-	-	-	-	-	-	-	-
7 Naguillan-Madaldal SIP : Small Irrigation Projects (SIP)	Construction of Diversion, Canal Lining and Canal Structures	Sallapadan	2,150	5	-	-	-	-	-	-	-	-
8 Napolisan-Kollo-oy SIP : Small Irrigation Projects (SIP)	Construction of Diversion, Canal Lining and Canal Structures	Luba	2,500	11	-	-	-	-	-	-	-	-
9 Pacqued SIP : Small Irrigation Projects (SIP)	Construction of Diversion, Canal Lining and Canal Structures	Malibcong	2,800	7	-	-	-	-	-	-	-	-
10 Sabsabawil-Surcok SIP : Small Irrigation Projects (SIP)	Construction of Diversion, Canal Lining and Canal Structures	Sallapadan	2,250	7	-	-	-	-	-	-	-	-
TOTAL ABRA			86,000	382	-	-	-	-	-	-	-	-
APAYAO												
11 Daga SIP : Small Irrigation Projects (SIP)	Temporary Facilities & Canalization	Conner	4,000	5	-	-	-	-	-	-	-	-



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National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

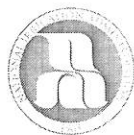
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
12 Nabuangan River Cupiz Maglangat Pigoc SIP : Small Irrigation Projects (SIP)	Protection Works, HDPE Pipeline & Temporary Facilities	Conner	15,000	-	-	-	-	-	-	-	-	-
TOTAL APAYAO			19,000	5	-	-	-	-	-	-	-	-
BENGUET												
13 Balingew SIP : Small Irrigation Projects (SIP)	Procurement /Delivery/Ins tallation of pipelines, pumps, and construction of canal & terminal structures	Sablan	1,800	6	-	-	-	-	-	-	-	-
14 Batuan SIP (Phase II) : Small Irrigation Projects (SIP)	Procurement /Delivery/Ins tallation of pipelines, and construction of canal & terminal structures	Kabayan	15,000	88	-	-	-	-	-	-	-	-
15 Baugan - Cayapas CIP (Phase II) : Small Irrigation Projects (SIP)	Procurement /Delivery/Ins tallation of pipelines, and construction of canal & terminal structures	Buguias	2,000	10	-	-	-	-	-	-	-	-
16 Conig Pinipin Salat Getena Creek- Kapangan SIP (Phase II) : Small Irrigation Projects (SIP)	Procurement /Delivery/Ins tallation of pipelines, and construction of canal & terminal structures	Kapangan	2,700	8	-	-	-	-	-	-	-	-
17 Coruz-Bajating SIP : Small Irrigation Projects (SIP)	Procurement /Delivery/Ins tallation of pipelines, pumps, and construction of canal & terminal structures	Tublay	5,000	11	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR
PROGRAM SMALL IRRIGATION PROJECTS (SIP)

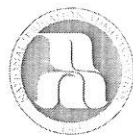
No.	Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
18	Kidpoan SIP : Small Irrigation Projects (SIP)	Tublay	1,500	6	-	-	-	-	-	-	-	-
	Procurement /Delivery/Installation of pipelines, and construction of canal & terminal structures											
19	Kiweng Labey SIP : Small Irrigation Projects (SIP)	Tublay	3,500	12	-	-	-	-	-	-	-	-
	Procurement /Delivery/Installation of pipelines, and construction of canal structures & terminal facilities											
20	Las-igan Creek - Mankayan Las-igan SIP (Phase II) : Small Irrigation Projects (SIP)	Mankayan	2,000	11	-	-	-	-	-	-	-	-
	Procurement /Delivery/Installation of pipelines, and construction of canal & terminal structures											
21	Ligenan SIP : Small Irrigation Projects (SIP)	Tublay	1,500	4	-	-	-	-	-	-	-	-
	Procurement /Delivery/Installation of pipelines, and construction of canal & terminal structures											
22	Nakidol Creek-Poblacion SIP (Phase IV) : Small Irrigation Projects (SIP)	Buguias	20,000	30	-	-	-	-	-	-	-	-
	Procurement /Delivery/Installation of pipelines, and construction of canal & terminal structures											
23	Posposok Tilay SIP : Small Irrigation Projects (SIP)	Tublay	3,500	8	-	-	-	-	-	-	-	-
	Installation of Pipelines, and Construction of Canal and Terminal Facilities											
24	Pudong SIP (Phase II) : Small Irrigation Projects (SIP)	Kapangan	1,500	2	-	-	-	-	-	-	-	-
	Procurement /Delivery/Installation of pipelines, and construction of canal & terminal structures											



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR
PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
TOTAL BENGUET		60,000	196	-	-	-	-	-	-	-	-
IFUGAO											
25 Banghallan-Hagud SIP : Small Irrigation Projects (SIP)	Asipulo	1,600	5	-	-	-	-	-	-	-	-
26 Bangtinon SIP : Small Irrigation Projects (SIP)	Hingyon	2,900	4	-	-	-	-	-	-	-	-
27 Buyo SIP : Small Irrigation Projects (SIP)	Hingyon	1,000	12	-	-	-	-	-	-	-	-
28 Damag River Munggayang Manaot SIP Ph. IV : Small Irrigation Projects (SIP)	Aguinaldo	51,590	50	-	-	-	-	-	-	-	-
29 Humalophop SIP : Small Irrigation Projects (SIP)	Hingyon	3,210	9	-	-	-	-	-	-	-	-
30 Nattum Tubog SIP Ph. III : Small Irrigation Projects (SIP)	Mayoyao	7,000	-	-	-	-	-	-	-	-	-
31 Tammangan Pah-duan SIP : Small Irrigation Projects (SIP)	Asipulo	1,700	6	-	-	-	-	-	-	-	-
TOTAL IFUGAO		69,000	86	-	-	-	-	-	-	-	-
KALINGA											
32 Lubuagan-Pasil SIP : Small Irrigation Projects (SIP)	Pasil	33,000	148	-	-	-	-	-	-	-	-



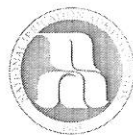
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National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
33	San Francisco SIP Ph.2 : Small Irrigation Projects (SIP)	Rizal	30,000	-	-	-	-	-	-	-	-	-
34	Wata SIP Ph.6 : Small Irrigation Projects (SIP)	Pinukpuk	24,000	60	-	-	-	-	-	-	-	-
TOTAL KALINGA			87,000	208	-	-	-	-	-	-	-	-
MT. PROVINCE												
35	Agadangan Maniniting SIP : Small Irrigation Projects (SIP)	Sagada	6,400	16	-	-	-	-	-	-	-	-
36	Awilan Fiato SIP Phase II : Small Irrigation Projects (SIP)	Natonin	5,000	25	-	-	-	-	-	-	-	-
37	Balugan SIP : Small Irrigation Projects (SIP)	Sagada	1,800	6	-	-	-	-	-	-	-	-
38	Bekes SIP : Small Irrigation Projects (SIP)	Besao	1,600	5	-	-	-	-	-	-	-	-
39	Beswag SIP : Small Irrigation Projects (SIP)	Besao	3,600	9	-	-	-	-	-	-	-	-
40	Bongiyet Kangaw SIP : Small Irrigation Projects (SIP)	Sagada	2,800	7	-	-	-	-	-	-	-	-
41	Chanchaneg Foyfoy Mamokchang SIP : Small Irrigation Projects (SIP)	Sadanga	8,709	22	-	-	-	-	-	-	-	-

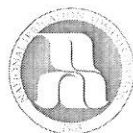


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

No.	Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
42	Dandanac SIP : Small Irrigation Projects (SIP)	Besao	4,800	12	-	-	-	-	-	-	-	-
43	Dogo SIP : Small Irrigation Projects (SIP)	Sagada	1,000	5	-	-	-	-	-	-	-	-
44	Dulao SIP Phase II : Small Irrigation Projects (SIP)	Paracelis	2,700	4	-	-	-	-	-	-	-	-
45	Gueday SIP : Small Irrigation Projects (SIP)	Besao	4,800	12	-	-	-	-	-	-	-	-
46	Iwang Kareo SIP : Small Irrigation Projects (SIP)	Sadanga	2,600	18	-	-	-	-	-	-	-	-
47	Kadegwayan SIP : Small Irrigation Projects (SIP)	Sadanga	1,300	4	-	-	-	-	-	-	-	-
48	Kagkey SIP : Small Irrigation Projects (SIP)	Sadanga	1,070	16	-	-	-	-	-	-	-	-
49	Kayayeo SIP : Small Irrigation Projects (SIP)	Sadanga	3,600	9	-	-	-	-	-	-	-	-
50	Kortan SIP : Small Irrigation Projects (SIP)	Sadanga	1,200	7	-	-	-	-	-	-	-	-
51	Lamagan Koob SIP : Small Irrigation Projects (SIP)	Besao	3,700	20	-	-	-	-	-	-	-	-

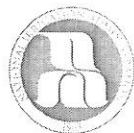


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
52 Mapakawet Sapid SIP : Construction of canal lining and supplementary intake Small Irrigation Projects (SIP)	Sabangan	2,800	7	-	-	-	-	-	-	-	-	-
53 Masoan SIP : Small Construction of Canal Lining and Canal Structures Irrigation Projects (SIP)	Sadanga	1,100	5	-	-	-	-	-	-	-	-	-
54 Nacawang Paskok SIP : Construction of canal lining Small Irrigation Projects (SIP)	Besao	1,000	3	-	-	-	-	-	-	-	-	-
55 Nadatngan Lasangan SIP : Construction of diversion weir, canal lining, canal structures and pipeline Small Irrigation Projects (SIP)	Sagada	2,500	7	-	-	-	-	-	-	-	-	-
56 Okook SIP : Small Construction of Canal lining, canal structures and installation of pipeline Irrigation Projects (SIP)	Sagada	2,000	5	-	-	-	-	-	-	-	-	-
57 Owikan Bakan SIP : Construction of canal lining and installation of pipeline Small Irrigation Projects (SIP)	Sagada	1,500	7	-	-	-	-	-	-	-	-	-
58 Pengeo SIP : Small Construction of intake and reservoir tank, and installation of pipeline Irrigation Projects (SIP)	Sabangan	1,250	4	-	-	-	-	-	-	-	-	-
59 Sachar SIP : Small Construction of diversion weir, canal lining and installation of pipeline Irrigation Projects (SIP)	Barlig	2,400	7	-	-	-	-	-	-	-	-	-
60 Soysoyok Creek Watten Laeg SIP Phase II : Small Construction of Reservoir Tanks and installation of pipeline Irrigation Projects (SIP)	Bauko	2,300	22	-	-	-	-	-	-	-	-	-
61 Sukeb SIP : Small Construction of canal lining and and installation of pipeline Irrigation Projects (SIP)	Barlig	1,900	5	-	-	-	-	-	-	-	-	-
62 Supang Lintoco SIP : Construction of reservoir tanks and installation of pipeline Small Irrigation Projects (SIP)	Sabangan	1,600	6	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
63 Tampog Kao-ag SIP : Small Irrigation Projects (SIP)	Sagada	1,800	10	-	-	-	-	-	-	-	-
64 Tap-ew SIP PH.II : Small Irrigation Projects (SIP)	Sagada	1,800	7	-	-	-	-	-	-	-	-
65 Wangwang Kakangas SIP Phase III : Small Irrigation Projects (SIP)	Bontoc	3,720	9	-	-	-	-	-	-	-	-
TOTAL MT. PROVINCE		84,349	301	-	-	-	-	-	-	-	-
TOTAL CAR-SMALL IRRIGATION PROJECTS (SIP)		405,349	1,178	-	-	-	-	-	-	-	-


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 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ILOCOS NORTE												
1	Pusuak SIP (POW # 4) : Small Irrigation Projects (SIP)	Bangui	30,700	40	-	-	-	-	-	-	-	-
	Completion of Project (Pipeline Works, Pipeline Structures and Access Roads)											
TOTAL ILOCOS NORTE			30,700	40	-	-	-	-	-	-	-	-
ILOCOS SUR												
2	ABACCAN SIP : Small Irrigation Projects (SIP)	Sigay	5,000	5	-	-	-	-	-	-	-	-
	Construction of Diversion Work, Canal Lining and Canal Structures											
3	DUMAYAS SIP : Small Irrigation Projects (SIP)	Sigay	5,000	6	-	-	-	-	-	-	-	-
	Construction of Canal Lining and Canal Structures											
TOTAL ILOCOS SUR			10,000	11	-	-	-	-	-	-	-	-
PANGASINAN												
4	Capas SIP : Small Irrigation Projects (SIP)	Umingan	7,700	-	-	-	-	-	-	-	-	-
	Embankment Protection and Dredging											
5	Macalang-Batang CIP : Small Irrigation Projects (SIP)	Dasol	10,750	25	-	-	-	-	-	-	-	-
	Proposed Pump Sump, Pipe Conduit and Structures, Access Road											
6	Pao SIP : Small Irrigation Projects (SIP)	Umingan	5,500	15	-	-	-	-	-	-	-	-
	Construction of Canal Lining and Structures											



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
7 Poblacion SIP : Small Irrigation Projects (SIP)	Anda	8,950	15	-	-	-	-	-	-	-	-
TOTAL PANGASINAN		32,900	55	-	-	-	-	-	-	-	-
TOTAL REGION 1-SMALL IRRIGATION PROJECTS (SIP)		73,600	106	-	-	-	-	-	-	-	-


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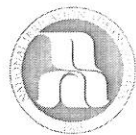
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National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2
PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BATANES												
1	Chadpidan Rain Collector : Small Irrigation Projects (SIP)	Construction of Rain Collector & Laying of HDPE Pipe	Basco	3,000	2	-	-	-	-	-	-	-
2	Parey Rain Collector : Small Irrigation Projects (SIP)	Construction of Rain Collector & Laying of HDPE Pipe	Basco	3,000	2	-	-	-	-	-	-	-
TOTAL BATANES			6,000	4	-	-	-	-	-	-	-	-
CAGAYAN												
3	Marobbob SIP Ph. 2 : Small Irrigation Projects (SIP)	Construction of CHB Canal Lining, Canal Structures, Terminal Facilities and Improvemen t of Service Road	Amulung	10,000	10	-	-	-	-	-	-	-
4	Sto. Niño SIP Ph. 2 : Small Irrigation Projects (SIP)	Construction of Canalization Works and Canal Structures	Claveria	5,000	5	-	-	-	-	-	-	-
TOTAL CAGAYAN			15,000	15	-	-	-	-	-	-	-	-
ISABELA												
5	Canadam SIP Phase 02 : Small Irrigation Projects (SIP)	Construction of Diversion Work, Construction of CHB Canal Lining, Canal Structures,T erminal Facilities, and Construction of Slope Protection.	Maconancon	10,000	20	-	-	-	-	-	-	-
TOTAL ISABELA			10,000	20	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

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Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
NUEVA VIZCAYA												
6 Labang SIP : Small Irrigation Projects (SIP)	Construction of Water Tanks, Cable Pipelines, Pipelines and Access Road	Ambaguio	11,114	28	-	-	-	-	-	-	-	-
7 Mauan SPIP Phase 2 : Small Irrigation Projects (SIP)	Construction of Solar Control System Housing, Delivery & Installation of Sump Well & Solar Panel, Water Tanks, Pipeline & Distribution Line	Bambang	6,479	10	-	-	-	-	-	-	-	-
8 Ocapon SIP : Small Irrigation Projects (SIP)	Construction of Diversion Works, Tanks, Cable Pipelines, Pipelines and Access Road	Villaverde	45,000	96	-	-	-	-	-	-	-	-
9 Upper Aliaga Phase 4 : Small Irrigation Projects (SIP)	Construction of Protection Works, Tunnel, Canal Structures, Canalization Works & Access Road	Bambang	101,420	115	-	-	-	-	-	-	-	-
TOTAL NUEVA VIZCAYA			164,013	249	-	-	-	-	-	-	-	-
QUIRINO												
10 Cabua-an SIP : Small Irrigation Projects (SIP)	Construction of Diversion Dam, Canal Linng and Canal Structures	Aglipay	28,000	80	-	-	-	-	-	-	-	-

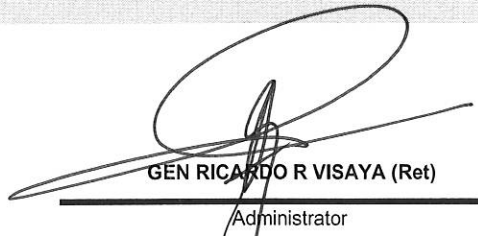


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
11	Conwap Valley SIP : Small Irrigation Projects (SIP)	Nagtipunan	25,000	42	-	-	-	-	-	-	-	-
12	Dabobo SIP : Small Irrigation Projects (SIP)	Maddela	20,000	10	-	-	-	-	-	-	-	-
13	Mataddi II SIP : Small Irrigation Projects (SIP)	Nagtipunan	15,000	40	-	-	-	-	-	-	-	-
14	South Balligui SIP : Small Irrigation Projects (SIP)	Maddela	10,000	-	-	-	-	-	-	-	-	-
TOTAL QUIRINO			98,000	172	-	-	-	-	-	-	-	-
TOTAL REGION 2-SMALL IRRIGATION PROJECTS (SIP)			293,013	460	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
AURORA												
1 Banco Ramada CIP : Small Irrigation Projects (SIP)	Structures / Canal Lining	Maria Aurora	10,000	22	-	-	-	-	-	-	-	-
2 Dikabasan CIP : Small Irrigation Projects (SIP)	Diversion Works / HDPE / Canal Lining / Canal Structures	Dilasag	33,000	62	-	-	-	-	-	-	-	-
3 Disolon CIP : Small Irrigation Projects (SIP)	Structures / Canal Lining / HDPE / Access Road	Casiguran	7,000	1	-	-	-	-	-	-	-	-
4 Igang-Maligaya CIS Upper : Small Irrigation Projects (SIP)	Structures / Canal Lining / HDPE / Elevated Flume	Dilasag	8,000	1	-	-	-	-	-	-	-	-
5 Pugo CIP : Small Irrigation Projects (SIP)	Structures / Canal Lining	Casiguran	3,500	3	-	-	-	-	-	-	-	-
6 San Jose SWIP : Small Irrigation Projects (SIP)	Modification of Div. Works / Canal Lining	San Luis	2,000	8	-	-	-	-	-	-	-	-
7 Sapang Kawayan CIP : Small Irrigation Projects (SIP)	Access Road / Canal Lining / Structures	Dipaculao	5,000	1	-	-	-	-	-	-	-	-
TOTAL AURORA			68,500	98	-	-	-	-	-	-	-	-
BATAAN												
8 Bernabe CIP : Small Irrigation Projects (SIP)	Canal system and service road	Balanga City	10,000	25	-	-	-	-	-	-	-	-
TOTAL BATAAN			10,000	25	-	-	-	-	-	-	-	-
BULACAN												
9 Abo-Ibayo CIS : Small Irrigation Projects (SIP)	Supply & Installation of Pumps & Steel Pipe	Doña Remedios Trinidad	1,000	1	-	-	-	-	-	-	-	-
TOTAL BULACAN			1,000	1	-	-	-	-	-	-	-	-
NUEVA ECIJA												
10 Agupalo Este CIP : Small Irrigation Projects (SIP)	Canalization / Road Surfacing	Lupao	15,000	20	-	-	-	-	-	-	-	-
11 Betania CIP : Small Irrigation Projects (SIP)	Canalization / Diversion Protection Works / Structures	Laur	27,500	30	-	-	-	-	-	-	-	-

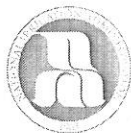


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
12	Bibiclat CIP : Small Irrigation Projects (SIP)	Solar Powered Pump / Canal Lining	Aliaga	15,000	30	-	-	-	-	-	-	-
13	Binumbunan CIP : Small Irrigation Projects (SIP)	Canalization	General Tinio	10,000	10	-	-	-	-	-	-	-
14	Cabileo SWIP : Small Irrigation Projects (SIP)	Canalization / Access Road	Cuyapo	5,000	10	-	-	-	-	-	-	-
15	Canaan East Capisungan PIP : Small Irrigation Projects (SIP)	Canalization / Diversion Protection Works / Structure / Access Road	Rizal	15,000	20	-	-	-	-	-	-	-
16	Casilagan SWIP : Small Irrigation Projects (SIP)	Canalization / Access Road	Rizal	12,000	15	-	-	-	-	-	-	-
17	Danasa CIP : Small Irrigation Projects (SIP)	Canalization / Structures	Gabaldon	15,000	20	-	-	-	-	-	-	-
18	Lusok CIP : Small Irrigation Projects (SIP)	Diversion Works / Canal Lining / Access Road	Bongabon	16,000	30	-	-	-	-	-	-	-
19	Paitan SWIP : Small Irrigation Projects (SIP)	Canalization	Cuyapo	8,000	10	-	-	-	-	-	-	-
20	Popolon SIP : Small Irrigation Projects (SIP)	Canalization / Structures	Palayan City	15,000	20	-	-	-	-	-	-	-
21	Salwit SWIP : Small Irrigation Projects (SIP)	Canalization / Impounding Dam Protection Works	Gabaldon	15,000	10	-	-	-	-	-	-	-
22	San Antonio CIP : Small Irrigation Projects (SIP)	Canalization	Laur	12,000	10	-	-	-	-	-	-	-
23	Simimbaan SWIP : Small Irrigation Projects (SIP)	Canalization	Cuyapo	8,000	15	-	-	-	-	-	-	-
TOTAL NUEVA ECIJA				188,500	250	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 3

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description						Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
										Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
PAMPANGA																
24	Suklaban CIP : Small Irrigation Projects (SIP)	Improvement of diversion works. slope protection and canal system	Mexico	80,000	80	-	-	-	-	-	-	-	-			
TOTAL PAMPANGA				80,000	80	-	-	-	-	-	-	-	-			
TOTAL REGION 3-SMALL IRRIGATION PROJECTS (SIP)				348,000	454	-	-	-	-	-	-	-	-			


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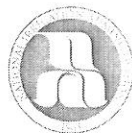


Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION **REGION 4A**
PROGRAM **SMALL IRRIGATION PROJECTS (SIP)**

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
LAGUNA												
1 Bubong - Bato Small Irrigation Project : Small Irrigation Projects (SIP)	Construction of Concrete Water Tank, Solar Panel Frame, Procurement , Delivery & Installation of Solar Powered Pump and Pipeline	Pakil	15,000	30	-	-	-	-	-	-	-	-
TOTAL LAGUNA			15,000	30	-	-	-	-	-	-	-	-
TOTAL REGION 4A-SMALL IRRIGATION PROJECTS (SIP)			15,000	30	-	-	-	-	-	-	-	-

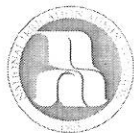

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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4B
PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
OCCIDENTAL MINDORO													
1	Cabagan SIP : Small Irrigation Projects (SIP)	Construction of canal lining and structures for the completion phase of the project.	Santa Cruz	53,500	100	-	-	-	-	-	-	-	-
2	Kabangkalan SIP : Small Irrigation Projects (SIP)	Construction of canal lining and structures for the completion phase of the project	Santa Cruz	57,632	232	-	-	-	-	-	-	-	-
3	Lusakan SIP : Small Irrigation Projects (SIP)	Construction of canal lining and structure for the completion phase of the project	Santa Cruz	30,000	100	-	-	-	-	-	-	-	-
TOTAL OCCIDENTAL MINDORO				141,132	432	-	-	-	-	-	-	-	-
ORIENTAL MINDORO													
4	Carmundo SIP : Small Irrigation Projects (SIP)	Construction of Water Tank, Canal Lining and Canal Structures	Bongabong	2,500	17	-	-	-	-	-	-	-	-
5	Carumaguit SIP : Small Irrigation Projects (SIP)	Construction of Canal Lining and Canal Structures	Naujan	50,000	157	-	-	-	-	-	-	-	-
6	Libertad SIP : Small Irrigation Projects (SIP)	Construction of Canal Lining and Canal Structures	Bongabong	6,738	30	-	-	-	-	-	-	-	-
7	M. Adriatico SIP : Small Irrigation Projects (SIP)	Construction of Canal Lining and Canal Structures	Gloria	8,000	25	-	-	-	-	-	-	-	-
8	Malvar SIP : Small Irrigation Projects (SIP)	Construction of Protection Works	Naujan	9,000	-	-	-	-	-	-	-	-	-
9	Pakyas Duongan Leido SIP : Small Irrigation Projects (SIP)	Construction of Canal Lining and Canal Structures	Victoria	9,000	30	-	-	-	-	-	-	-	-

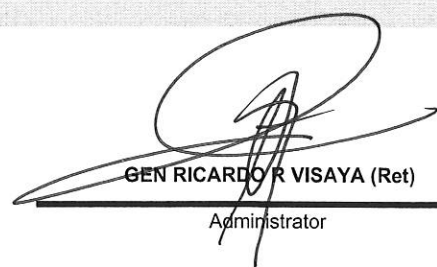


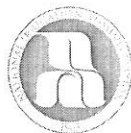
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4B

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
10 San Andres SIP : Small Irrigation Projects (SIP)	Construction of Canal Lining and Canal Structures	Naujan	50,000	147	-	-	-	-	-	-	-	-
11 Sigange SIP : Small Irrigation Projects (SIP)	Construction of Canal Lining and Canal Structures	Bongabong	10,750	58	-	-	-	-	-	-	-	-
TOTAL ORIENTAL MINDORO			145,988	464	-	-	-	-	-	-	-	-
PALAWAN												
12 Papualan SIP : Small Irrigation Projects (SIP)	Construction of Canal Lining and Canal Structures	Busuanga	43,000	286	-	-	-	-	-	-	-	-
13 Sumbiling SIP : Small Irrigation Projects (SIP)	Construction of Canal Lining and Canal Structures	Bataraza	42,000	122	-	-	-	-	-	-	-	-
14 Upper Talog SIP : Small Irrigation Projects (SIP)	Construction of Canal Lining and Canal structures	Taytay	9,000	-	-	-	-	-	-	-	-	-
TOTAL PALAWAN			94,000	408	-	-	-	-	-	-	-	-
TOTAL REGION 4B-SMALL IRRIGATION PROJECTS (SIP)			381,120	1,304	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

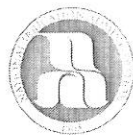
REGION REGION 5

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

						Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAMARINES SUR												
1	SAN VICENTE SIP : Small Irrigation Projects (SIP)	Phase 2- Construction of Canals and Canal Structures	Garchitorena	18,620	10	-	-	-	-	-	-	-
TOTAL CAMARINES SUR			18,620	10	-	-	-	-	-	-	-	-
MASBATE												
2	ALAS CIP : Small Irrigation Projects (SIP)	Continuation of construction of Canals and Canal Structres	Mandaon	8,000	32	-	-	-	-	-	-	-
3	Bat-ongan CIP : Small Irrigation Projects (SIP)	Continuation of canals and canal structures	Mandaon	10,000	124	-	-	-	-	-	-	-
TOTAL MASBATE			18,000	156	-	-	-	-	-	-	-	-
TOTAL REGION 5-SMALL IRRIGATION PROJECTS (SIP)			36,620	166	-	-	-	-	-	-	-	-


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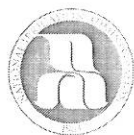
Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
AKLAN												
1 Agbalogo CIP : Small Irrigation Projects (SIP)	construction of bench flume/CY 2022 SIP is the final/completion phase of the project	Makato	2,000	-	-	-	-	-	-	-	-	-
TOTAL AKLAN			2,000	-	-	-	-	-	-	-	-	-
ANTIQUE												
2 IGBANGCAL PIP PH. 2 : Small Irrigation Projects (SIP)	TERRUVIAN INTAKE, BENCHFLUME	Tobias Fornier (Dao)	3,000	7	-	-	-	-	-	-	-	-
3 MAGDALENA-BALADJAY CIP PH. 2 : Small Irrigation Projects (SIP)	Siphon, Benchflume, Elevated Flume, Brgy Rd. Crossing	San Remigio	50,000	135	-	-	-	-	-	-	-	-
TOTAL ANTIQUE			53,000	142	-	-	-	-	-	-	-	-
CAPIZ												
4 Cala-an PCIP : Small Irrigation Projects (SIP)	Construction of Canal and Canal Structures	Panitan	4,000	15	-	-	-	-	-	-	-	-
5 Lus-onan PCIP : Small Irrigation Projects (SIP)	Construction of Canal and Canal Structures	Panay	36,000	160	-	-	-	-	-	-	-	-
TOTAL CAPIZ			40,000	175	-	-	-	-	-	-	-	-
ILOILO												
6 APOSAGA CIP : Small Irrigation Projects (SIP)	CONSTRUCTION OF CANAL STRUCTURES, CONST. SURVEY, IDP & SUPERVISION OF CIVIL WORKS	Sara	6,000	15	-	-	-	-	-	-	-	-
7 BAGUMBAYAN CIP : Small Irrigation Projects (SIP)	Construction of Canal Structures, Const. Survey, IDP & Supervision of Civil Works	Miagao	5,500	8	-	-	-	-	-	-	-	-



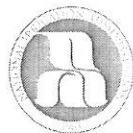
Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

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Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
8	BALANAC CIP : Small Irrigation Projects (SIP)	CONSTRUC TION OF CANAL STRUCTUR ES, CONST. SURVEY, IDP & SUPERVISI ON OF CIVIL WORKS	Janiuay	2,000	-	-	-	-	-	-	-	-
9	DAGAMI SWIP : Small Irrigation Projects (SIP)	CONSTRUC TION OF CANAL STRUCTUR ES, CONST. SURVEY, IDP & SUPERVISI ON OF CIVIL WORKS	Maasin	4,000	-	-	-	-	-	-	-	-
10	GINOT-AN CIP : Small Irrigation Projects (SIP)	DAM DOWNSTR EAM PROTECTI ON, CONSTRUC TION OF CANAL STRUCTUR ES, CONST. SURVEY, IDP & SUPERVISI ON OF CIVIL WORKS	San Joaquin	4,000	-	-	-	-	-	-	-	-
11	LUCA CIP : Small Irrigation Projects (SIP)	INSTALLATI ON OF PIPES, CONST. SURVEY, IDP & SUPERVISI ON OF CIVIL WORKS	Ajuy	8,600	-	-	-	-	-	-	-	-
12	MARBIA CIP : Small Irrigation Projects (SIP)	CONSTRUC TION OF CANAL STRUCTUR ES, CONST. SURVEY, IDP & SUPERVISI ON OF CIVIL WORKS	Balasan	3,800	10	-	-	-	-	-	-	-



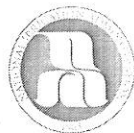
Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
13	NASULI SWIP : Small Irrigation Projects (SIP)	Maasin	2,800	-	-	-	-	-	-	-	-	-
14	OYA-OY CIP : Small Irrigation Projects (SIP)	Miagao	6,000	15	-	-	-	-	-	-	-	-
15	SITIO BANGI CIP : Small Irrigation Projects (SIP)	Miagao	2,800	-	-	-	-	-	-	-	-	-
16	SITIO IGBITA CIP : Small Irrigation Projects (SIP)	Igbaras	4,500	-	-	-	-	-	-	-	-	-
17	WAYANG CIP: Small Irrigation Projects (SIP)	Miagao	5,000	8	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
18 YUGANG CIP : Small Irrigation Projects (SIP)	Miagao	5,000	8	-	-	-	-	-	-	-	-
INSTALLATION OF PIPES, CONSTRUCTION OF CANAL STRUCTURES, CONST. SURVEY, IDP & SUPERVISION OF CIVIL WORKS											
TOTAL ILOILO		60,000	64	-	-	-	-	-	-	-	-
NEGROS OCCIDENTAL											
19 Magtued CIP : Small Irrigation Projects (SIP)	Toboso	10,000	30	-	-	-	-	-	-	-	-
Construction of Bench flume and other appurtenant structures											
20 Mameg CIP : Small Irrigation Projects (SIP)	Kabankalan City	5,000	45	-	-	-	-	-	-	-	-
Construction of Bench Flume, Elevated Bench Flume, Closed Conduit, & Construction of Dam Guidebank											
21 Sta. Rosa CIP : Small Irrigation Projects (SIP)	Murcia	5,000	15	-	-	-	-	-	-	-	-
Construction of Bench Flume Canal Extension, Construction of Dam Guidebank, & Construction of Warehouse Facility											
22 Su-ay Buenavista CIP : Small Irrigation Projects (SIP)	Himamaylan City	6,000	20	-	-	-	-	-	-	-	-
Construction of Canal Slope Protection, Repair of Bench Flume Canal, & Construction of Bench Flume Canal Extension and Appurtenant Structures											



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
23 Wawa CIP : Small Irrigation Projects (SIP) Repair/ rehab of Main Canal Bench Flume	Murcia	5,000	40	-	-	-	-	-	-	-	-
TOTAL NEGROS OCCIDENTAL		31,000	150	-	-	-	-	-	-	-	-
TOTAL REGION 6-SMALL IRRIGATION PROJECTS (SIP)		186,000	531	-	-	-	-	-	-	-	-

GEN RICARDO VISAYA (Ret)

Administrator



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

						Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BOHOL												
1	Baguhan SIP : Small Irrigation Projects (SIP)	Carmen	3,300	5	-	-	-	-	-	-	-	-
2	Capayas-Guinsangan SIP : Small Irrigation Projects (SIP)	San Miguel	11,000	20	-	-	-	-	-	-	-	-
3	Catigbian (SWIP) : Small Irrigation Projects (SIP)	Buenavista	20,840	-	-	-	-	-	-	-	-	-
4	Danao (Valencia) SIP : Small Irrigation Projects (SIP)	Valencia	6,000	11	-	-	-	-	-	-	-	-
5	Gabi-Poblacion Vieja SIP : Small Irrigation Projects (SIP)	Batuan	3,600	8	-	-	-	-	-	-	-	-
6	Ka Minte-Bayawahan SIP : Small Irrigation Projects (SIP)	Sevilla	4,000	8	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
7	Kanlakaw-Lagtangan SIP : Small Irrigation Projects (SIP)	Sevilla	3,600	8	-	-	-	-	-	-	-	-
8	Mahawbo SIP : Small Irrigation Projects (SIP)	Batuan	3,200	3	-	-	-	-	-	-	-	-
9	Pangaonan-Magsaysay SIP : Small Irrigation Projects (SIP)	Sevilla	4,000	8	-	-	-	-	-	-	-	-
10	Quilaton-Loctob SIP : Small Irrigation Projects (SIP)	Batuan	4,500	10	-	-	-	-	-	-	-	-
11	Ubay Stockfarm : Small Irrigation Projects (SIP)	Ubay	8,000	-	-	-	-	-	-	-	-	-
TOTAL BOHOL			72,040	81	-	-	-	-	-	-	-	-
CEBU												
12	Langin SIP : Small Irrigation Projects (SIP)	Ronda	14,000	42	-	-	-	-	-	-	-	-
13	Langub SIP : Small Irrigation Projects (SIP)	Carcar City	6,000	15	-	-	-	-	-	-	-	-
14	Nug-as SIP : Small Irrigation Projects (SIP)	Alcoy	17,000	57	-	-	-	-	-	-	-	-
TOTAL CEBU			37,000	114	-	-	-	-	-	-	-	-

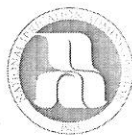


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
NEGROS ORIENTAL												
15	Cangabo SIP : Small Irrigation Projects (SIP)	Construction of Canal and Canal Structures along Main Canal	La Libertad	7,000	7	-	-	-	-	-	-	-
16	Carol-an-Dagyangaw SIP : Small Irrigation Projects (SIP)	Completion Works, Construction of Canal and Canal Structures	Ayungon	14,000	32	-	-	-	-	-	-	-
17	Dawis SIP : Small Irrigation Projects (SIP)	Construction of Canal & Canal Structures along Main Canal	Bayawan City	20,000	45	-	-	-	-	-	-	-
18	Kalumboyan SIP : Small Irrigation Projects (SIP)	Completion Works, Completion Works, Construction of Canal and Canal Structures	Bayawan City	5,000	7	-	-	-	-	-	-	-
19	Lower Mantuyop SIP : Small Irrigation Projects (SIP)	Completion Works, Construction of Canal & Canal Structures	Siaton	5,000	7	-	-	-	-	-	-	-
20	Narra SIP : Small Irrigation Projects (SIP)	Completion Works, Construction of Canal & Canal Structures including Terminal Facilities and IA Office/Bodeg a	Bayawan City	10,000	24	-	-	-	-	-	-	-
21	Pamplona SIP : Small Irrigation Projects (SIP)	Completion Works, Construction of Canal & Canal Structures	Pamplona	8,000	32	-	-	-	-	-	-	-
22	San Antonio SIP : Small Irrigation Projects (SIP)	Construction of Canal and Canal Structures along Main Canal & Lateral A	Sibulan	15,000	48	-	-	-	-	-	-	-




Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
23	San Isidro SIP : Small Irrigation Projects (SIP)	Completion Works, Construction of Canal & Canal Structures	Bayawan City	6,800	17	-	-	-	-	-	-	-	-
24	Sto. Niño SIP : Small Irrigation Projects (SIP)	Completion Works, Construction of Canal and Canal Structures	Tanjay City	10,000	60	-	-	-	-	-	-	-	-
25	Upper Binalbagan SIP : Small Irrigation Projects (SIP)	Completion Works, Construction of Canal and Canal Structures	Canlaon City	10,000	76	-	-	-	-	-	-	-	-
TOTAL NEGROS ORIENTAL			110,800	355	-	-	-	-	-	-	-	-	-
SIQUIJOR													
26	Lazi-Maria SIP : Small Irrigation Projects (SIP)	INSTALLATION OF SOLAR PANELS WITH SUPPORT STRUCTURE & SUBMERSIBLE PUMP WITH COMPLETE ACCESSORIES, CANAL STRUCTURES, PIPELINE AND CONCRETE CANAL LINING	Maria	36,149	70	-	-	-	-	-	-	-	-
TOTAL SIQUIJOR			36,149	70	-	-	-	-	-	-	-	-	-
TOTAL REGION 7-SMALL IRRIGATION PROJECTS (SIP)			255,989	620	-	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BILIRAN												
1 Alegria SIP : Small Irrigation Projects (SIP)	Completion of canal lining, 4.25kms and const'n of 3units Headgate, 3units Elevated Flume, 3units Chute, 1unit Footbridge and 5units STO's(2021 & 2022)	Caibiran	5,780	33	-	-	-	-	-	-	-	-
2 Naga-Naga Villa CIP : Small Irrigation Projects (SIP)	Installation of Steelgate at Diversion Dam, completion of Canal Lining, 0.847kms and const'n of 2units Headgate, 12units Chte, 1unit Elevated Flume, 1unit Drop Structure and 1 unit Road Crossing	Almeria	5,884	10	-	-	-	-	-	-	-	-
3 Ungale CIP : Small Irrigation Projects (SIP)	Construction of Canal Lining, MC (0.014m), Lateral A Canal (0.178km), Lateral B Canal (0.414km), Installation of 5units Chute, Installation of 1unit Turnout (2019 & 2022)	Kawayan	3,031	10	-	-	-	-	-	-	-	-
TOTAL BILIRAN			14,695	53	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
LEYTE NORTHERN												
4 Bahay SIP : Small Irrigation Projects (SIP)	Construction of 1 unit Solar Pump With Solar Panel MC#1 (920 meters, MC#2 (469 meters) , MC#3 (1,322 meters) , 5 units STO, 1 unit Drainage Crossing and 1 unit Road Crossing. (2020 & 2022)	San Miguel	10,000	15	-	-	-	-	-	-	-	-
5 Barayong : Small Irrigation Projects (SIP)	Construction of Canal Lining (1.260kms), MC Pump 1 (760 m.), Lateral A (500 meters), Construction of (1 unit) Headgate, (1 unit) Elevated Flume, Construction of (6 units) STO, Construction of (1 unit) Road Crossing. Construction of (5 units) Drainage Crossing (2021& 2022)	Palo	4,420	24	-	-	-	-	-	-	-	-
6 Bunacan SIP : Small Irrigation Projects (SIP)	Completion of Facilities, construction of 1.722 kms Main Canal, 0.098 km Lateral Canal & 9 units of STO (2018- 2019/2021- 2022)	San Isidro	16,000	47	-	-	-	-	-	-	-	-

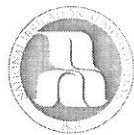


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
7 Camire SIP : Small Irrigation Projects (SIP) Construction of 2 units Solar Pump with Solar Panel, Canal Lining (1,780 meters), 6 units of STO and 1 unit Road Crossing (2020 & 2022)	Tanauan	10,000	25	-	-	-	-	-	-	-	-
8 Combis SIP : Small Irrigation Projects (SIP) Construction of Canal Lining (2.899 kms), MC (1652 m.), Lateral A (518 meters), Lateral B (729 meters), Construction of (1 unit) Headgate, (3 unit) Elevated Flume, Construction of (11 units) STO, Construction of (5 units) Drainage Crossing (2020, 2021	Abuyog	17,796	28	-	-	-	-	-	-	-	-
9 Hupit SIP : Small Irrigation Projects (SIP) Construction Of 1.125km MC, 0.48 Km Lateral Canal and 10 Structures (2020 & 2022)	Alangalang	12,000	20	-	-	-	-	-	-	-	-

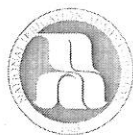


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
10 Kilim SIP : Small Irrigation Projects (SIP) Construction Canal lining 200 meters MC, 300 meters of Lateral A, 150 meters of Lateral B and 500 meters of Lateral C, and 2 units of siphon (2021 & 2022)	Baybay City	10,000	10	-	-	-	-	-	-	-	-
11 Maganhan SIP : Small Irrigation Projects (SIP) Completion of protection works, 2.920 kms canal lining & 8 units structures (2019, 2020 & 2021) The construction of remaining 2.92kms canals and structures is considered urgent and essential to achieve the designed/ target area of 73has., Diversion work	Baybay City	9,950	22	-	-	-	-	-	-	-	-
12 Mag-aso SIP : Small Irrigation Projects (SIP) Construction of Additional Protection Works (D/S), Construction of Canal Lining for Main Canal (0.58km), Main Canal 2 (0.805km), Lateral A Canal (0.335km), Installation of Chutes (14units), Carabao Crossing (3units) and 1 unit Drop Structure, Installation	La Paz	9,000	66	-	-	-	-	-	-	-	-

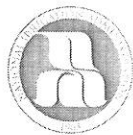


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
13 Mahagna SIP : Small Irrigation Projects (SIP)	Completion of Dam, construction of MC (500 meters), Lateral A (1,361 meters), 8 units STO and 2 units Siphon (2018, 2019 & 2022)	Abuyog	17,066	40	-	-	-	-	-	-	-	-
14 Puertobello SIP : Small Irrigation Projects (SIP)	Construction of Canal Lining (1.776 kms), MC Ligateng (540 m.), MC Cambantog (480 m.), Lateral A (567 meters), Lateral B (189 meters) Construction of (1 unit) Tresher Crossing, (1 unit) Elevated Flume, (2 unit) vertical drop and (2 units chute), Construction of (10 units) STO, Construction of (2 units) Drainage Crossing, (2020, 2021, 2022)	Merida	14,000	67	-	-	-	-	-	-	-	-
15 San Juan SIP : Small Irrigation Projects (SIP)	Construction of North Main Canal (600 meters) South Main Canal (2,500 meters), of canal lining and 7 units of structures	Baybay City	24,841	58	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8
PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
16 Santol SIP : Small Irrigation Projects (SIP)	Dam for completion, Construction of Canal, MC (1,422 meters), Lateral A (1,775 meters), Lateral B (1,260 meters), 8 units of STO, 2 units of Road Crossing, 1 Unit Headgate Structure, 4 units vertical Drop, 2 units Flume and 2 units Cut and Cover. (2020 &	San Miguel	17,000	25	-	-	-	-	-	-	-	-
17 Tabion SIP : Small Irrigation Projects (SIP)	Construction of Cut and Cover, Canal Lining, Canal Structures, Farm Level Structures and Road Structures	Leyte	26,670	50	-	-	-	-	-	-	-	-
18 Tuy-a : Small Irrigation Projects (SIP)	Completion of Diversion Works, Construction of Canal Lining, Farm Level and Drainage Structures	Abuyog	31,848	70	-	-	-	-	-	-	-	-
19 Upper Gabas SIP : Small Irrigation Projects (SIP)	Completion of Facilitateis, construction of 1.080 kms canal lining, 1 STO and 3 units drainage crossing (2020 & 2022)	Baybay City	6,736	23	-	-	-	-	-	-	-	-
TOTAL LEYTE NORTHERN			237,327	590	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
LEYTE SOUTHERN												
20	Cabongbongan SIP : Small Irrigation Projects (SIP)	Construction of Canal Lining (4.156 kms), MC (2269.40 m.), Lateral A (1887 meters), Construction of (1 unit) Headgate, (2 unit) vertical drop , Construction of (9 units) STO, Construction of (1 unit) Road Crossing (2021 & 2022)	Hinundayan	14,772	36	-	-	-	-	-	-	-
21	Sug-angon CIP : Small Irrigation Projects (SIP)	Completion/ Construction of Main Canal-2 (0.840 km) and 2 units of STO (2018 & 2022)	Saint Bernard	4,067	11	-	-	-	-	-	-	-
TOTAL LEYTE SOUTHERN				18,839	47	-	-	-	-	-	-	-
SAMAR EASTERN												
22	Mat-e SIP : Small Irrigation Projects (SIP)	Construction of Diversion Works and Main Canal Lining	Balangkayan	11,500	23	-	-	-	-	-	-	-
23	Paco SIP : Small Irrigation Projects (SIP)	Construction of Dam and Canal Lining along Main Canal and Lateral Canal	Quinapondan	5,600	22	-	-	-	-	-	-	-
24	Sta. Margarita SIP : Small Irrigation Projects (SIP)	Construction of Dam and Concrete Canal Lining for Main Canal	Quinapondan	6,200	20	-	-	-	-	-	-	-
25	Tagudtud SIP : Small Irrigation Projects (SIP)	Construction of Dam and Main Canal Lining	Hernani	11,700	20	-	-	-	-	-	-	-
TOTAL SAMAR EASTERN				35,000	85	-	-	-	-	-	-	-

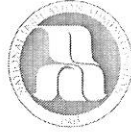


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

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						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
SAMAR NORTHERN												
26 Calantiao Small Irrigation Project : Small Irrigation Projects (SIP)	Completion of Diversion Dam, const'n of 30m elevated flume and 26units structues (2021-2022)	Bobon	29,550	56	-	-	-	-	-	-	-	-
27 Dancalan Small Irrigation Project : Small Irrigation Projects (SIP)	Completion of 3.417kms Concrete Canals and 36units Structures (2021-2022)	Bobon	12,815	13	-	-	-	-	-	-	-	-
28 Dungon CIP : Small Irrigation Projects (SIP)	Completion of 2.441kms Canal linings & 19units Structures (2018-2019/ 2022)	San Jose	9,000	16	-	-	-	-	-	-	-	-
TOTAL SAMAR NORTHERN			51,365	85	-	-	-	-	-	-	-	-
SAMAR WESTERN												
29 Binanalan SIP : Small Irrigation Projects (SIP)	Installation of Pipe Canal Lining and Construction of 5 units Turnout	Santa Rita	3,600	9	-	-	-	-	-	-	-	-
30 Himautan SIP : Small Irrigation Projects (SIP)	Solar Powered Pump Scheme and Construction of Irrigation Facilities	Calbayog City	10,000	17	-	-	-	-	-	-	-	-
31 Libertad SIP : Small Irrigation Projects (SIP)	Final/Compl etion Phase of the Project with the Construction of Main Canal 0.75 km. and 3 units Canal Structures	Calbayog City	2,500	19	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

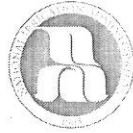
REGION REGION 8

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
32 Pangpang-Lawaan SIP : Small Irrigation Projects (SIP)	Villareal	1,500	9	-	-	-	-	-	-	-	-
33 Tatabunan SIP : Small Irrigation Projects (SIP)	Talalora	12,000	30	-	-	-	-	-	-	-	-
TOTAL SAMAR WESTERN		29,600	84	-	-	-	-	-	-	-	-
TOTAL REGION 8-SMALL IRRIGATION PROJECTS (SIP)		386,826	944	-	-	-	-	-	-	-	-

GEN RICARDO F. VISAYA (Ret)

Administrator

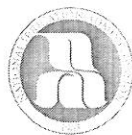


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ZAMBOANGA CITY												
1	CAPISAN SIP PHASE II : Small Irrigation Projects (SIP)	Construction of Reinforced Concrete Tank, Project Facilities, Installation of Pipelines	Capisan	8,500	10	-	-	-	-	-	-	-
2	LABUAN SIP PHASE II : Small Irrigation Projects (SIP)	Construction of Supplement ary Intake Structure, Reinforced Concrete Tank and Installation of Pipelines	Labuan	3,500	10	-	-	-	-	-	-	-
3	LATUAN SIP PHASE II : Small Irrigation Projects (SIP)	Construction of Reinforced Concrete Tank, Protection Dike, Project Facilities, Installation of Pipelines	Latuan	30,000	40	-	-	-	-	-	-	-
4	LINDUMAN SIP PHASE III : Small Irrigation Projects (SIP)	(Completion Phase - Phase III) Construction of Reinforced Concrete Tank, Project Facilities, Installation of Pipelines, Protection Works	Licombo	10,000	30	-	-	-	-	-	-	-
5	LOWER TIGBAO LICOMO SIP PHASE III : Small Irrigation Projects (SIP)	Construction of Canalization , Canal Structures and Protection Works	Licombo	13,500	20	-	-	-	-	-	-	-
6	PATALON MAPZACARA SIP PHASE II : Small Irrigation Projects (SIP)	Construction of Reinforced Concrete Tank, Project Facilities, Installation of Pipelines	Patalon	10,000	17	-	-	-	-	-	-	-
TOTAL ZAMBOANGA CITY				75,500	127	-	-	-	-	-	-	-



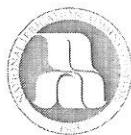
Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ZAMBOANGA DEL NORTE												
7	Kalayuhan SIP : Small Irrigation Projects (SIP)	Completion Phase - Construction of Canalization (Sta 0 + 000 - 1 + 121 Lat. B) and Canal Structures (3 units)	Siocon	4,046	-	-	-	-	-	-	-	-
8	Lagag SIP : Small Irrigation Projects (SIP)	Completion Phase - Construction of Protection Work, Diversion Works (Downstream Apron & Concrete Blocks), Canalization (Sta. 4 + 390 - 6 + 339 MC), (Sta. 0 + 591 - 1 + 403 Lat. A) and Canal Structures (7 units) and Installation of Solar Pump System	Sindangan	85,000	-	-	-	-	-	-	-	-
9	Lanawan SIP : Small Irrigation Projects (SIP)	Completion Phase - Construction of Canalization (Sta. 3 + 000 - 3 + 900MC),, (Sta. 0 + 000 - 1 + 320 Lat. B), (Sta 0 + 000 - 0 + 650 Lat A) and Canal Structures (10 units)	Salug	18,544	-	-	-	-	-	-	-	-

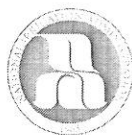


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
10	Panabutan SIP : Small Irrigation Projects (SIP)	Completion Phase - Construction of Canalization (Sta 0 + 400 - 0 + 655 MC) (Sta. 1 + 228.30- 5 + 780 MC), (0 + 000 - 1 + 660 Lat. A) and Canal Structures (24 units)	Sirawai	25,000	-	-	-	-	-	-	-	-
11	Piacan SIP : Small Irrigation Projects (SIP)	Phase III(Completion Phase) - Construction of Protection Works, Canalization (Sta. 1+ 205 - 4 + 018 MC), (Sta 0 + 000 - 1 + 740 Lat. A), (Sta. 0 + 000 - 0 + 638 MFD- 1) and Canal Structures (14 units)	Sirawai	35,000	-	-	-	-	-	-	-	-
12	Siayan SIP : Small Irrigation Projects (SIP)	Completion Phase - Construction of Canalization (Sta 3 + 300 - 5 + 585 MC) and Canal Structures (16 units)	Siayan	20,000	-	-	-	-	-	-	-	-
13	Talinga SIP : Small Irrigation Projects (SIP)	Completion Phase - Construction of Protection Works	Sindangan	8,000	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
14 Titik SIP : Small Irrigation Projects (SIP) Phase III (Completion Phase)Improvement of Diversion Works and Construction of Canalization (Sta. 1 + 340 - 1 + 519 MC2), (0 + 560 - 1 + 100 Lat A2) and Canal Structure (1 unit)	Sindangan	5,000	-	-	-	-	-	-	-	-	-
TOTAL ZAMBOANGA DEL NORTE		200,589	-	-	-	-	-	-	-	-	-
ZAMBOANGA DEL SUR											
15 CANIPAY SIP PHASE VII : Small Irrigation Projects (SIP) CY 2022 CANIPAY SIP is the Final /Completion Phase of the Project.	Midsalip	92,096	200	-	-	-	-	-	-	-	-
16 DAWA SIP : Small Irrigation Projects (SIP) DAWA SIP is the final/completi on phase of the of the project.	Josefina	10,000	30	-	-	-	-	-	-	-	-
17 DONGOS SIP : Small Irrigation Projects (SIP) DONGOS SIP PHASE IV is the final completion of the project.	Dinas	27,000	45	-	-	-	-	-	-	-	-
18 GUINLIN SIP : Small Irrigation Projects (SIP) Construction of Diversion Dam, Canalization & Canal Structures	Tigbao	7,000	20	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
19 LACUPAYAN SIP: Small Irrigation Projects (SIP)	Tigbao	4,000	10	-	-	-	-	-	-	-	-
Construction of Diversion Dam, Canalization & Canal Structures (This is a quick replacement of our lined-up projects for FSDE that falls within the 1st to 4th Class Municipalities that are affected by the devolution of CIS. We have done immediate pre investigation on the possible projects within the 5th Class Municipalities. These proposed projects have passed our pre investigation.)											
20 LEONARDO SIP : Small Irrigation Projects (SIP)	Josefina	17,000	50	-	-	-	-	-	-	-	-
Construction of Diversion Dam, Canalization & Canal Structures.(
21 LINOGUAYAN SIP: Small Irrigation Projects (SIP)	Vincenzo A. Sagun	3,000	15	-	-	-	-	-	-	-	-
Construction of Diversion Dam, Canalization & Canal Structures											

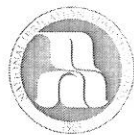


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
22 LUNIB SIP : Small Irrigation Projects (SIP)	Construction of Diversion Dam, Canalization & Canal Structures. (This is a quick replacement of our lined- up projects for FSDE that falls within the 1st to 4th Class Municipalitie s that are affected by the devolution of CIS. We have done immediate pre investigation on the possible projects within the 5th Class Municipalitie s. These proposed projects have passed our pre investigation)	Vincenzo A. Sagun	8,000	20	-	-	-	-	-	-	-	-
23 NILO SIP : Small Irrigation Projects (SIP)	Construction of Diversion dam, Canalization & Canal Structures. (This is a new area and not covered with the existing Nilo CIS. We will rename it to BUSOL SIP as our dependable water source of this proposed project is the Busol Creek.)	Tigbao	8,000	20	-	-	-	-	-	-	-	-
TOTAL ZAMBOANGA DEL SUR			176,096	410	-	-	-	-	-	-	-	-

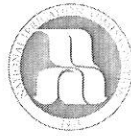


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ZAMBOANGA												
SIBUGAY												
24	Baluran-Tupilac SIP : Small Irrigation Projects (SIP)	Tungawan	6,362	45	-	-	-	-	-	-	-	-
25	Catituan SIP : Small Irrigation Projects (SIP)	Malangas	1,262	6	-	-	-	-	-	-	-	-
26	DALINDINGAN SIP : Small Irrigation Projects (SIP)	Diplahan	3,150	5	-	-	-	-	-	-	-	-
27	Dansulao PIS : Small Irrigation Projects (SIP)	Malangas	-	5	-	-	-	-	-	-	-	-
28	Dansulao PIS : Small Irrigation Projects (SIP)	Malangas	2,615	5	-	-	-	-	-	-	-	-
29	Gandiangan SIP : Small Irrigation Projects (SIP)	Imelda	10,160	38	-	-	-	-	-	-	-	-
30	Lipacan SIP : Small Irrigation Projects (SIP)	Malangas	1,400	5	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

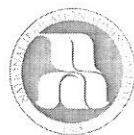
REGION REGION 9

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

						Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
31	Payongan SIP : Small Irrigation Projects (SIP)	Alicia	3,180	-	-	-	-	-	-	-	-	-
TOTAL ZAMBOANGA SIBUGAY			28,129	109	-	-	-	-	-	-	-	-
TOTAL REGION 9-SMALL IRRIGATION PROJECTS (SIP)			480,315	646	-	-	-	-	-	-	-	-

GEN RICARDO R. MISAYA (Ret)

Administrator



Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CAGAYAN DE ORO CITY												
1	Balubal CIP : Small Irrigation Projects (SIP)	Construction of Kiugdang Intake, Installation of 10" High Density Polyethylene Pipe, Reservoir and Faucet Stand. Project Funding milestones: CY 2013 CY 2016 CY 2017 CY 2021	Balubal	40,000	-	-	-	-	-	-	-	-
2	Umalag SIP : Small Irrigation Projects (SIP)	Construction of Intake, Installation of 4" HDPE Pipe and Reservoirs. Funded first in CY 2021	Tablon	20,000	-	-	-	-	-	-	-	-
TOTAL CAGAYAN DE ORO CITY				60,000	-	-	-	-	-	-	-	-
CAMIGUIN												
3	Dinanggasan Small Irrigation Project : Small Irrigation Projects (SIP)	Installation 3 unit Steelgates, installation of 12", 10 ", 6" and 4" HDPE Pipe and 4 units Reservoirs. Funded first in CY 2020, and CY 2021	Catarman	18,000	50	-	-	-	-	-	-	-
TOTAL CAMIGUIN				18,000	50	-	-	-	-	-	-	-
LANAO DEL NORTE												
4	Codal CIP : Small Irrigation Projects (SIP)	Installation of 10" HDPE Pipe and Reservoirs. Funded first in CY 2018, CY 2021	Kauswagan	17,500	30	-	-	-	-	-	-	-

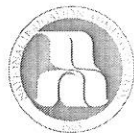


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
5 Dangolaan CIP 2 : Small Irrigation Projects (SIP)	Construction of 5 unit Steelgate,Ci osed Conduit with manhole, Elevated flume, Headgates, and Bench Flume. First funded in CY 2019, CY 2021	Sultan Naga Dimaporo	29,300	-	-	-	-	-	-	-	-	-
6 Escaño CIP : Small Irrigation Projects (SIP)	Construction of Canal System, Road Crossing and End Check. Funded in CY 2019 and CY 2021	Lala	5,300	-	-	-	-	-	-	-	-	-
7 Mibolo Tipanoy Small Irrigation Project : Small Irrigation Projects (SIP)	Installation of 12" HDPE Pipe and Reservoirs. Funded in CY 2010- CY2021	Iligan City	16,200	-	-	-	-	-	-	-	-	-
8 Segayan CIP : Small Irrigation Projects (SIP)	Construction of Canal System and Earth Canal. Funded in CY 2018, CY 2019, CY 2021	Sultan Naga Dimaporo	13,000	30	-	-	-	-	-	-	-	-
TOTAL LANA DEL NORTE			81,300	60	-	-	-	-	-	-	-	-
LANAO DEL SUR												
9 BANTAYAO SIP: Small Irrigation Projects (SIP)	Construction of .44km, 1.323 km Lateral canals, 2 unit warehous with solar dryer and 16 unit turnouts Main canal, Canal System and Appurtenant Structure	Lumba- Bayabao	17,500	50	-	-	-	-	-	-	-	-

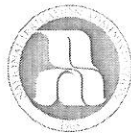


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
10 LAC CIP : Small Irrigation Projects (SIP)	Construction Pipeline System and 1 unit warehouse with solar panels on the roof and its appurtenanc e structures	Lumbatan	10,000	-	-	-	-	-	-	-	-	-
11 Maguing CIP : Small Irrigation Projects (SIP)	Construction of 3km Main Cana, 4.4km lateral canal and 1km access road with its appurtenanc e structures	Maguing	35,000	100	-	-	-	-	-	-	-	-
TOTAL LANA O DEL SUR			62,500	150	-	-	-	-	-	-	-	-
MISAMIS OCCIDENTAL												
12 Disoy CIP : Small Irrigation Projects (SIP)	Construction of Canal System and Appurtenant Structure	Sapang Dalaga	38,430	-	-	-	-	-	-	-	-	-
13 Mabini del Pilar CIP : Small Irrigation Projects (SIP)	Construction of Bench Flume, Siphon Structure, Drainage Crossing and Headgates. Funded in CY 2012, CY 2018, CY 2019, and CY 2021	Calamba	27,500	-	-	-	-	-	-	-	-	-
TOTAL MISAMIS OCCIDENTAL			65,930	-	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

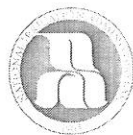
REGION REGION 10

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
MISAMIS ORIENTAL												
14 Lurisa CIP : Small Irrigation Projects (SIP)	Installation of 16", 12", 10 ", and 8" HDPE Pipe and 7 units Reservoirs. Funded first in CY 2018, CY 2019 and CY 2021	Gingoog City	21,400	20	-	-	-	-	-	-	-	-
TOTAL MISAMIS ORIENTAL			21,400	20	-	-	-	-	-	-	-	-
TOTAL REGION 10-SMALL IRRIGATION PROJECTS (SIP)			309,130	280	-	-	-	-	-	-	-	-


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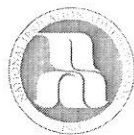
Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 11

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
DAVAO CITY												
1 Moab Creek - Moab SIP : Small Irrigation Projects (SIP)	Installation of 0.20 kms HDPE Pipe and 16 units irrigation structures and construction of IA building for project completion. (cont. project)	Marilog	5,000	20	-	-	-	-	-	-	-	-
TOTAL DAVAO CITY			5,000	20	-	-	-	-	-	-	-	-
DAVAO DEL NORTE												
2 Bunawan River - Daligdigon SIP : Small Irrigation Projects (SIP)	Construction of main canal (800 m), lateral canal HDPE (2.91 km) and canal structures	Kapalong	13,700	-	-	-	-	-	-	-	-	-
3 Sta. Cruz Small Irrigation Project : Small Irrigation Projects (SIP)	Construction of Main Canal (1.08 km),Slope Protection and canal structures	Santo Tomas	5,300	-	-	-	-	-	-	-	-	-
TOTAL DAVAO DEL NORTE			19,000	-	-	-	-	-	-	-	-	-
DAVAO DEL SUR												
4 Tanwalang SIP : Small Irrigation Projects (SIP)	Construction of 4.057 kms canal lining, 20 units canal structures, 0.507 kms drainage canal and IA Building for project completion. (Cont. Project)	Sulop	25,500	32	-	-	-	-	-	-	-	-
TOTAL DAVAO DEL SUR			25,500	32	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

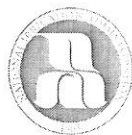
REGION REGION 11

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
DAVAO OCCIDENTAL												
5 Culaman SIP : Small Irrigation Projects (SIP)	Jose Abad Santos	10,050	20	-	-	-	-	-	-	-	-	-
6 Datu Danwata SIP : Small Irrigation Projects (SIP)	Malita	1,750	-	-	-	-	-	-	-	-	-	-
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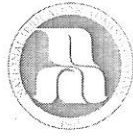


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
NORTH COTABATO												
1	Badak SIP : Small Irrigation Projects (SIP)	Construction of canal lining and canal structures	Alamada	2,902	18	-	-	-	-	-	-	-
2	BATUNEWLA SIP : Small Irrigation Projects (SIP)	Construction of canal, canal lining and canal structures.	Tulunán	13,408	39	-	-	-	-	-	-	-
3	Kidama SIP : Small Irrigation Projects (SIP)	Construction of canal, canal lining and canal structures	Matalam	19,000	105	-	-	-	-	-	-	-
4	Pigcawaran SIP : Small Irrigation Projects (SIP)	Construction of canal, canal lining and canal structures	Alamada	13,000	20	-	-	-	-	-	-	-
TOTAL NORTH COTABATO				48,309	182	-	-	-	-	-	-	-
SARANGANI												
5	Kinam SIP : Small Irrigation Projects (SIP)	Supply, Delivery & Installation of Pipeline and Construction of Pipeline Structures (For final/ completion phase of the project)	Malapatan	39,830	44	-	-	-	-	-	-	-
6	Lower Macnit SIP : Small Irrigation Projects (SIP)	Supply, Delivery & Installation of Pipeline and Construction of Pipeline Structures (For final/ completion phase of the project)	Malungon	47,468	182	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
7 Malabod SIP : Small Irrigation Projects (SIP) Supply, Delivery & Installation of Pipeline and Construction of Pipeline Structures	Malungon	160,988	340	-	-	-	-	-	-	-	-
TOTAL SARANGANI		248,287	566	-	-	-	-	-	-	-	-
TOTAL REGION 12-SMALL IRRIGATION PROJECTS (SIP)		296,596	748	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 13

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
AGUSAN DEL SUR												
1 BATAAN SIP: Small Irrigation Projects (SIP)	Construction of Earth Canal, Canal Lining, Canal Structure, & Slope Protection Works	La Paz	20,000	-	-	-	-	-	-	-	-	-
2 MAYAT SIP: Small Irrigation Projects (SIP)	Construction of Diversion Works, Earth Canal, Canal Lining, & Canal Structures	Talacogon	50,000	191	-	-	-	-	-	-	-	-
3 SIANIB SIP : Small Irrigation Projects (SIP)	Construction of Earth Canal, Canal Lining, Canal Structure, Slope Protection Works, & Repair of Diversion DAM	Prosperidad	30,000	-	-	-	-	-	-	-	-	-
TOTAL AGUSAN DEL SUR			100,000	191	-	-	-	-	-	-	-	-
DINAGAT ISLANDS												
4 CABALAWAN SIP : Small Irrigation Projects (SIP)	Construction of Diversion Dam, Canalization and Canal Structures - for completion	Libjo	11,900	34	-	-	-	-	-	-	-	-
TOTAL DINAGAT ISLANDS			11,900	34	-	-	-	-	-	-	-	-
SURIGAO DEL NORTE												
5 MAT-I SIP : Small Irrigation Projects (SIP)	Construction of Diversion Dam, Canalization and Canal Structures	Surigao City	18,240	40	-	-	-	-	-	-	-	-
TOTAL SURIGAO DEL NORTE			18,240	40	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 13

PROGRAM SMALL IRRIGATION PROJECTS (SIP)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
SURIGAO DEL SUR												
6 MONCAG SIP : Small Final Irrigation Projects (SIP) Completion of the Project	Hinatuan	2,500	10	-	-	-	-	-	-	-	-	-
TOTAL SURIGAO DEL SUR		2,500	10	-	-	-	-	-	-	-	-	-
TOTAL REGION 13-SMALL IRRIGATION PROJECTS (SIP)		132,640	275	-	-	-	-	-	-	-	-	-

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Republic of the Philippines
National Irrigation Administration
Central Office

**FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT**

Small Irrigation - Line Project

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
REGION 2	1	10,000	15	-	-	-	-	-	-	-	-
TOTAL	1	10,000	15	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION **REGION 2**
PROGRAM **SMALL IRRIGATION**

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Didungol Small Irrigation Project, Quirino	Construction of Pump house and Concrete Tanks, Furnishing and Installation of Solar Panel with complete accessories, Canal lining and Installation of HDPE pipes with complete accessories.	10,000	15	-	-	-	-	-	-	-	-
TOTAL SMALL IRRIGATION		10,000	15	-	-	-	-	-	-	-	-


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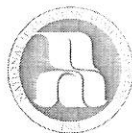
Republic of the Philippines
National Irrigation Administration
Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)

Region	No. of Subproject	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Structures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
CENTRAL OFFICE	2	148,503	-	-	-	-	-	-	-	-	-
CAR	5	43,200	185	-	-	-	-	-	-	-	-
REGION 1	7	61,900	80	292	-	-	-	-	-	-	-
REGION 2	7	42,000	64	52	-	3.70	2	-	-	-	-
REGION 3	4	58,800	192	-	-	-	-	-	-	-	-
REGION 4A	9	61,000	162	-	-	-	-	-	-	-	-
REGION 4B	3	50,000	178	-	-	-	-	-	-	-	-
REGION 5	6	31,700	54	95	-	0.30	3	-	-	-	-
REGION 6	6	38,500	123	-	-	-	-	-	-	-	-
REGION 7	7	31,500	72	15	-	-	-	-	-	-	-
REGION 8	4	63,710	185	10	-	-	-	-	-	-	-
REGION 9	3	31,000	45	55	-	0.80	9	-	-	-	-
REGION 10	5	33,600	27	110	-	2.19	3	-	-	-	-
REGION 11	3	30,500	40	50	-	-	-	-	-	-	-
REGION 12	1	30,000	100	-	-	-	-	-	-	-	-
REGION 13	4	47,100	75	100	-	-	-	-	-	-	-
TOTAL	76	803,013	1,582	779	-	6.99	17	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

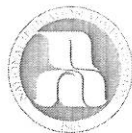
REGION CENTRAL OFFICE

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
1 Nationwide PS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)		125,875	-	-	-	-	-	-	-	-	-
2 Nationwide Support to Operation : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)		22,628	-	-	-	-	-	-	-	-	-
TOTAL		148,503	-	-	-	-	-	-	-	-	-
TOTAL CENTRAL OFFICE-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)		148,503	-	-	-	-	-	-	-	-	-


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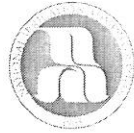
Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION CAR

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

						Repair & Rehabilitation Works						
Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
APAYAO												
1 Sitio Panawagan SIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Diversion Works (Division Box), Canalization and Canal Structures.	Flora	10,000	40	-	-	-	-	-	-	-	-
TOTAL APAYAO			10,000	40	-	-	-	-	-	-	-	-
BENGUET												
2 Bayuga SIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of 2-division box, 5-reservoir tank, 2-anchored Cable pipe and 7.12 km. pipeline.	Sablan	4,500	12	-	-	-	-	-	-	-	-
TOTAL BENGUET			4,500	12	-	-	-	-	-	-	-	-
IFUGAO												
3 Huhlukan SIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Diversion Works (Division Box), Canalization and Canal Structures.	Tinoc	7,700	60	-	-	-	-	-	-	-	-
TOTAL IFUGAO			7,700	60	-	-	-	-	-	-	-	-
KALINGA												
4 Calaoacan Chanum SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, Delivery and Installation of Solar Powered Pump, Canalization and Structures.	Rizal	18,000	60	-	-	-	-	-	-	-	-
TOTAL KALINGA			18,000	60	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

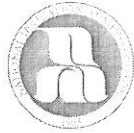
REGION CAR

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
MT. PROVINCE											
5 Arapang SIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Diversion Works, Canalization and Canal Structures.	Paracelis	3,000	13	-	-	-	-	-	-	-
TOTAL MT. PROVINCE			3,000	13	-	-	-	-	-	-	-
TOTAL CAR-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)			43,200	185	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 1

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ILOCOS NORTE												
1 Tadao CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Slope Protection and wasteway, construction of gabion protection works at main canal and restoration and improvement of Small Farm Reservoir (SFR).	Pasquin	10,000	-	21	-	-	-	-	-	-	-
TOTAL ILOCOS NORTE			10,000	-	21	-	-	-	-	-	-	-
ILOCOS SUR												
2 Guimod CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of 1.63 km canal lining and protection work at dam.	San Juan	10,000	30	-	-	-	-	-	-	-	-
3 Sumayaat CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Restoration of main canal and construction of 2 km lined canal, structures and protection works.	Quirino	5,000	-	107	-	-	-	-	-	-	-
TOTAL ILOCOS SUR			15,000	30	107	-	-	-	-	-	-	-
LA UNION												
4 Calliat PCIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of open dug wells with pump sets and PE irrigation Pipes.	Balaoan	5,400	-	90	-	-	-	-	-	-	-
TOTAL LA UNION			5,400	-	90	-	-	-	-	-	-	-
PANGASINAN												
5 Clamay SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery and installation of 3-units Solar powered Pumps, reservoir and drilling.	Laoac	4,500	15	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

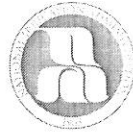
REGION REGION 1

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
6 Malimpin SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery and installation of Solar powered Pumps, reservoir and drilling.	Dasol	12,000	35	-	-	-	-	-	-	-
7 Minosicuan CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Restoration/ Repair of diversion works, canal lining & structures.	Umingan	15,000	-	74	-	-	-	-	-	-
TOTAL PANGASINAN			31,500	50	74	-	-	-	-	-	-
TOTAL REGION 1-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)			61,900	80	292	-	-	-	-	-	-


GEN. RICARDO R. VISAYA (Ret)

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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

						Repair & Rehabilitation Works						
Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BATANES												
1	Hagu Rain Collector : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Rain Collector and installation of HDPE Pipeline.	Basco	3,000	2	-	-	-	-	-	-	-
2	Tuva Rain Collector : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Rain Collector and installation of HDPE Pipeline.	Basco	3,000	2	-	-	-	-	-	-	-
TOTAL BATANES			6,000	4	-	-	-	-	-	-	-	-
CAGAYAN												
3	Peru SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery and installation of 1 unit Solar powered Pump, and canal lining	Lasam	6,000	40	-	-	-	-	-	-	-
TOTAL CAGAYAN			6,000	40	-	-	-	-	-	-	-	-
ISABELA												
4	Biga SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, Delivery & Installation of Solar Powered Pump and accessories, stilling pool, and canalization.	Sto. Tomas	10,000	20	-	-	-	-	-	-	-
5	Capilian CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Repair of canal lining and pipeline.	Ilagan	3,000	-	32	-	-	-	-	-	-
TOTAL ISABELA			13,000	20	32	-	-	-	-	-	-	-
NUEVA VISCAYA												
6	Paoac-Barobbob CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of 3.77 km canal lining and structures.	Bayombong	13,000	-	-	-	3.70	2	-	-	-
TOTAL NUEVA VISCAYA			13,000	-	-	-	3.70	2	-	-	-	-

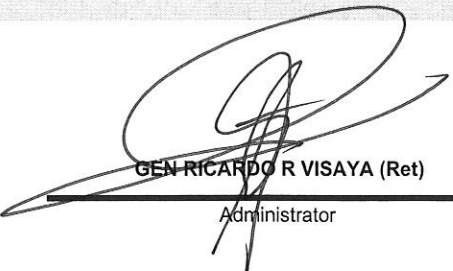


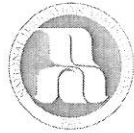
Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 2

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
QUIRINO												
7 Dumalinuno CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of canal lining & structures.	Maddela	4,000	-	20	-	-	-	-	-	-	-
TOTAL QUIRINO			4,000	-	20	-	-	-	-	-	-	-
TOTAL REGION 2-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)			42,000	64	52	-	3.70	2	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

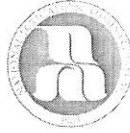
REGION REGION 3

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BULACAN												
1 Umpucan SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery, installation of 6-units Solar Powered Pumps, pipe lines and fitting works.	San Ildefonso	16,800	30	-	-	-	-	-	-	-	-
TOTAL BULACAN			16,800	30	-	-	-	-	-	-	-	-
PAMPANGA												
2 Pasama IP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Diversion Works and Canal System.	Magalang	20,000	30	-	-	-	-	-	-	-	-
TOTAL PAMPANGA			20,000	30	-	-	-	-	-	-	-	-
TARLAC CITY												
3 Hacienda Luisita III SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery, installation of 4-units Solar Powered Pumps, pipe lines and tanks.	Tarlac City	20,000	112	-	-	-	-	-	-	-	-
TOTAL TARLAC CITY			20,000	112	-	-	-	-	-	-	-	-
ZAMBALES												
4 Liozon PIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery and installation of Pumps with Engine and Drilling.	Palauig	2,000	20	-	-	-	-	-	-	-	-
TOTAL ZAMBALES			2,000	20	-	-	-	-	-	-	-	-
TOTAL REGION 3-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)			58,800	192	-	-	-	-	-	-	-	-

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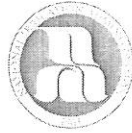


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BATANGAS												
1 Baniad SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery & installation of solar pump/panels water tank, pipe lines and fitting works.	Nasugbu	20,000	55	-	-	-	-	-	-	-	-
TOTAL BATANGAS			20,000	55	-	-	-	-	-	-	-	-
CAVITE												
2 Baliwag SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery, installation of solar pump/ panels water tank, drilling, pipe lines and fitting works.	Magallanes	6,000	16	-	-	-	-	-	-	-	-
3 Sitio Gugo Tres Cruces SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery, installation of solar pumps water tank, pipe lines and fitting works.	Tanza	6,000	16	-	-	-	-	-	-	-	-
TOTAL CAVITE			12,000	32	-	-	-	-	-	-	-	-
QUEZON												
4 Bañadero II SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery and installation of solar power pump and STW.	Polillo	4,000	15	-	-	-	-	-	-	-	-
5 Calasumanga CIS Ext'n : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery and installation of 1-unit solar power pump and 1.10 km pipes.	Panukulan	5,000	15	-	-	-	-	-	-	-	-
6 Caldong SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery and installation of 1-unit solar power pump, stilling pool, pump sump and 740 m lining.	Sampaloc	3,000	10	-	-	-	-	-	-	-	-




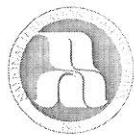
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 4A

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
7	Lubi CIS Ext'n : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Polillo	4,000	15	-	-	-	-	-	-	-	-
	Supply, delivery and installation of 1-unit solar power pump, Dug well, pump house and 220 m lining.											
8	Umiray CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	General Nakar	3,000	-	-	-	-	-	-	-	-	-
	Improvemen t of 2.00 km canal lining.											
TOTAL QUEZON			19,000	55	-	-	-	-	-	-	-	-
RIZAL												
9	Pinugay CIS Ext'n : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Baras	10,000	20	-	-	-	-	-	-	-	-
	Supply, delivery and installation of solar power pump and solar panels.											
TOTAL RIZAL			10,000	20	-	-	-	-	-	-	-	-
TOTAL REGION 4A-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)			61,000	162	-	-	-	-	-	-	-	-


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Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

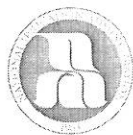
REGION REGION 4B

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
OCCIDENTAL MINDORO												
1	Mambog CIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of canal lining and canal structures.	Sta. Cruz	15,000	69	-	-	-	-	-	-	-
TOTAL OCCIDENTAL MINDORO				15,000	69	-	-	-	-	-	-	-
ORIENTAL MINDORO												
2	Lucio Laurel SIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Diversion Works, Protection Works, canal lining and structures.	Gloria	20,000	65	-	-	-	-	-	-	-
TOTAL ORIENTAL MINDORO				20,000	65	-	-	-	-	-	-	-
PALAWAN												
3	Marangas II CIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of canal lining and canal structures.	Bataraza	15,000	44	-	-	-	-	-	-	-
TOTAL PALAWAN				15,000	44	-	-	-	-	-	-	-
TOTAL REGION 4B-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)				50,000	178	-	-	-	-	-	-	-

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Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 5

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
ALBAY													
1	Burabod-Jonop CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Restoration of protection works, canal structures and canalization works.	Malinao	2,700	-	15	-	-	-	-	-	-	-
2	Estancia-Labnig CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Restoration of protection works, 400 m canal lining and 2- units structures.	Malinao	4,000	-	22	-	-	-	-	-	-	-
3	Malobago CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Restoration of protection works, canal structures and canalization works.	Guinobatan	4,000	-	23	-	0.30	3	-	-	-	-
4	Tagoytoy CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Restoration of protection works, canal structures and canalization works.	Malinao	1,000	-	5	-	-	-	-	-	-	-
TOTAL ALBAY				11,700	-	65	-	0.30	3	-	-	-	-
CAMARINES NORTE													
5	Bactas-Mampili CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Replacemen t of existing canal & structures to restore 30 has.	Basud	5,000	-	30	-	-	-	-	-	-	-
TOTAL CAMARINES NORTE				5,000	-	30	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

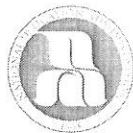
REGION REGION 5

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
CATANDUANES												
6 Timbaan CIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Canal System.	San Andres	15,000	54	-	-	-	-	-	-	-	-
TOTAL CATANDUANES			15,000	54	-	-	-	-	-	-	-	-
TOTAL REGION 5-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)			31,700	54	95	-	0.30	3	-	-	-	-


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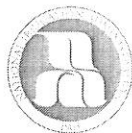


Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 6

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ANTIQUE												
1 Aurellana CIS Ext'n : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Intake Structure, 100 m. bench flume, 300 m. siphon and other appurtenant structure.	Patnongon	4,500	15	-	-	-	-	-	-	-	-
TOTAL ANTIQUE			4,500	15	-	-	-	-	-	-	-	-
CAPIZ												
2 Calitan SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery and installation of 2-units Solar Powered Pump with accessories and Construction of Irrigation Canals.	Dao	7,000	18	-	-	-	-	-	-	-	-
3 Mianay SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery & installation of 3-units Solar Powered pump and Accessories.	Sigma	10,500	40	-	-	-	-	-	-	-	-
4 New Guia SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery and installation of 2-units Solar Powered Pump with accessories and Construction of Irrigation Canals.	Maayon	8,000	18	-	-	-	-	-	-	-	-
TOTAL CAPIZ			25,500	76	-	-	-	-	-	-	-	-
ILOILO												
5 Agsirab SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery and installation of solar power pump and solar panels.	Lambunao	6,000	22	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

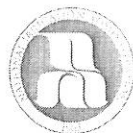
REGION REGION 6

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
6 Cubay II SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	San Enrique	2,500	10	-	-	-	-	-	-	-	-
TOTAL ILOILO		8,500	32	-	-	-	-	-	-	-	-
TOTAL REGION 6-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)		38,500	123	-	-	-	-	-	-	-	-


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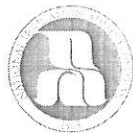
Republic of the Philippines
National Irrigation Administration
 Central Office

FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 7

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BOHOL												
1 Pangas-Quinoguitan CIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Diversion Works and canal system.	Loboc	4,000	8	-	-	-	-	-	-	-	-
2 Pondol Garcia CIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Diversion Works and canal system.	Batuan	4,000	8	-	-	-	-	-	-	-	-
3 Tingiw-Bahia-an CIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Diversion Works and canal system.	Loboc	4,000	8	-	-	-	-	-	-	-	-
TOTAL BOHOL			12,000	24	-	-	-	-	-	-	-	-
CEBU												
4 Angeles PIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply & install of electric 1-hp powered pump, pump house w/ fence, well drilling and 519 m pipelines.	Asturias	6,000	15	-	-	-	-	-	-	-	-
5 Balirong CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Pipeline repair	Naga City	2,000	-	15	-	-	-	-	-	-	-
TOTAL CEBU			8,000	15	15	-	-	-	-	-	-	-
NEGROS ORIENTAL												
6 Hibaiyo SIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Intake, 3 km. main canal, 3.3km. Lateral canal and structures.	Guihulngan City	7,500	25	-	-	-	-	-	-	-	-
TOTAL NEGROS ORIENTAL			7,500	25	-	-	-	-	-	-	-	-



Republic of the Philippines
National Irrigation Administration
Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

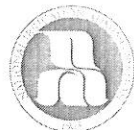
REGION REGION 7

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
SIQUIJOR												
7 Walog CIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Check Type Dam, 610 m lining and 12 units structures.	Maria	4,000	8	-	-	-	-	-	-	-	-
TOTAL SIQUIJOR			4,000	8	-	-	-	-	-	-	-	-
TOTAL REGION 7-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)			31,500	72	15	-	-	-	-	-	-	-


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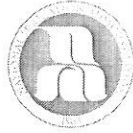
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 8

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works							
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)	
BILIRAN												
1 Cabibihan SIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of 2 - units Teruvian Dams and Irrigation Facilities.	Caibiran	30,200	115	-	-	-	-	-	-	-	-
TOTAL BILIRAN			30,200	115	-	-	-	-	-	-	-	-
EASTERN SAMAR												
2 Taguite CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Repair & improvement of 579 m lining and 2- units turnouts.	Lawaan	2,500	-	10	-	-	-	-	-	-	-
TOTAL EASTERN SAMAR			2,500	-	10	-	-	-	-	-	-	-
NORTHERN SAMAR												
3 C.M. Recto SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery and installation of solar power pump, Pump sump, reservoir and pipeline.	Catubig	25,210	60	-	-	-	-	-	-	-	-
TOTAL NORTHERN SAMAR			25,210	60	-	-	-	-	-	-	-	-
WESTERN SAMAR												
4 Alegria SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery and installation of 1-unit solar power pump and solar panels.	Zumarraga	5,800	10	-	-	-	-	-	-	-	-
TOTAL WESTERN SAMAR			5,800	10	-	-	-	-	-	-	-	-
TOTAL REGION 8-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)			63,710	185	10	-	-	-	-	-	-	-


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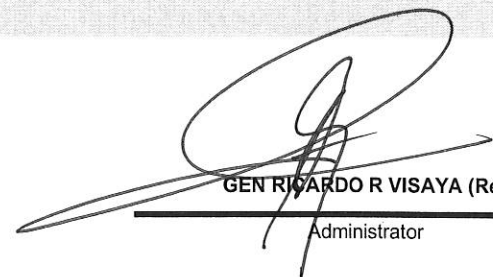


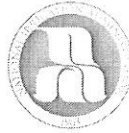
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 9

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
ZAMBOANGA CITY											
1 Lumayang PCIP Ext'n : Supply, Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC) delivery & inatallation of Solar Powered Pump, tanks and pipelines.	Zamboanga City	8,000	15	-	-	-	-	-	-	-	-
TOTAL ZAMBOANGA CITY		8,000	15	-	-	-	-	-	-	-	-
ZAMBOANGA DEL NORTE											
2 Guinles CIS : Restoration and rehabilitation of irrigation facilities.	Polanco	10,000	-	55	-	0.80	9	-	-	-	-
TOTAL ZAMBOANGA DEL NORTE		10,000	-	55	-	0.80	9	-	-	-	-
ZAMBOANGA DEL SUR											
3 Lubusan CIP : Construction of Diversion Work, Canal Lining & Canal Structures.	Lapuyan	13,000	30	-	-	-	-	-	-	-	-
TOTAL ZAMBOANGA DEL SUR		13,000	30	-	-	-	-	-	-	-	-
TOTAL REGION 9-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)		31,000	45	55	-	0.80	9	-	-	-	-


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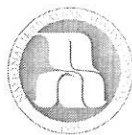
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 10

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description	Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
					Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
BUKIDNON											
1 San Vicente CIP Ext'n : Construction of 1.50 km canal lining & 5-structures.	Dangcagan	5,600	12	-	-	-	-	-	-	-	-
TOTAL BUKIDNON		5,600	12	-	-	-	-	-	-	-	-
CAMIGUIN											
2 Agoho CIS : Construction of canal lining and appurtenant structures.	Mambajao	2,000	-	10	-	-	-	-	-	-	-
TOTAL CAMIGUIN		2,000	-	10	-	-	-	-	-	-	-
LANAO DEL NORTE											
3 Balagatasa-Sagapod CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Maigo	15,000	-	50	-	1.94	2	-	-	-	-
TOTAL LANA DEL NORTE		15,000	-	50	-	1.94	2	-	-	-	-
MISAMIS OCCIDENTAL											
4 Panalsalan CIS : Construction of canal lining and canal structures.	Plaridel	2,000	-	-	-	0.25	1	-	-	-	-
TOTAL MISAMIS OCCIDENTAL		2,000	-	-	-	0.25	1	-	-	-	-
MISAMIS ORIENTAL											
5 Kaulayanan CIS & Extn : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Sugbongcog on	9,000	15	50	-	-	-	-	-	-	-
TOTAL MISAMIS ORIENTAL		9,000	15	50	-	-	-	-	-	-	-
TOTAL REGION 10-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)		33,600	27	110	-	2.19	3	-	-	-	-


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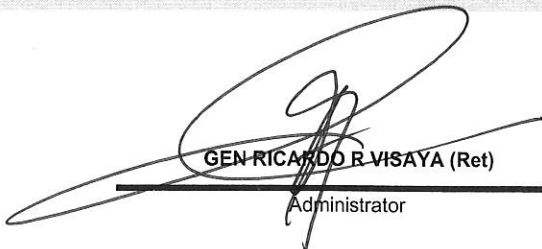


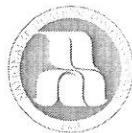
Republic of the Philippines
National Irrigation Administration
 Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 11

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
DAVAO DEL NORTE												
1	Palma Gil SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery & installation of Solar Powered Pump, Tank & Pipelines.	Talaingod	10,000	20	-	-	-	-	-	-	-
2	Tagpore SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery & installation of Solar Powered Pump, Tank & Pipelines.	Panabo	8,000	20	-	-	-	-	-	-	-
TOTAL DAVAO DEL NORTE			18,000	40	-	-	-	-	-	-	-	-
DAVAO ORIENTAL												
3	San Victor CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of canal lining and structures.	Baganga	12,500	-	50	-	-	-	-	-	-
TOTAL DAVAO ORIENTAL			12,500	-	50	-	-	-	-	-	-	-
TOTAL REGION 11-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)			30,500	40	50	-	-	-	-	-	-	-


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 Administrator



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Central Office
FY 2022 IRRIGATION PROGRAM
SUMMARY BY PROGRAM/PROJECT

REGION REGION 12

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
SULTAN KUDARAT												
1	Bila SIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of Diversion Work, Canal Lining & Canal Structures	Columbio	30,000	100	-	-	-	-	-	-	-
TOTAL SULTAN KUDARAT				30,000	100	-	-	-	-	-	-	-
TOTAL REGION 12-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)				30,000	100	-	-	-	-	-	-	-


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REGION REGION 13

PROGRAM COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)

Description		Municipality	Allocation (P'000)	New Area (Ha)	Restore Area (Ha)	Repair & Rehabilitation Works						
						Earth Canal (Km)	Concrete Lined Canal (Km)	Canal Struc- tures (No.)	HDPE Pipe (Km)	Coconet (Sq.m.)	Concrete Roads (Km)	Gravel Roads (Km)
AGUSAN DEL NORTE												
1 Sanghan CIS Ext'n : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of canal lining & structures.	Cabadbaran	7,000	20	-	-	-	-	-	-	-	-
TOTAL AGUSAN DEL NORTE			7,000	20	-	-	-	-	-	-	-	-
AGUSAN DEL SUR												
2 Obian CIS : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of canal lining & 4- structures. Repair of Intake protection works.	Trento	21,300	-	100	-	-	-	-	-	-	-
3 Sayon CIS Ext'n : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Construction of 0.15 km canal lining.	Sta Josefa	1,300	5	-	-	-	-	-	-	-	-
TOTAL AGUSAN DEL SUR			22,600	5	100	-	-	-	-	-	-	-
SURIGAO DEL SUR												
4 Maglambing SPIP : Comprehensive Agrarian Reform Program-Irrigation Component (CARP-IC)	Supply, delivery & installation of Solar Powered Pump, Tank & Pipelines.	Tagbina	17,500	50	-	-	-	-	-	-	-	-
TOTAL SURIGAO DEL SUR			17,500	50	-	-	-	-	-	-	-	-
TOTAL REGION 13-COMPREHENSIVE AGRARIAN REFORM PROGRAM-IRRIGATION COMPONENT (CARP-IC)			47,100	75	100	-	-	-	-	-	-	-

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