



MEMORANDUM CIRCULAR No. 11
Series of 2025

TO : **THE SENIOR DEPUTY ADMINISTRATOR, DEPUTY ADMINISTRATORS, DEPARTMENT / REGIONAL / PROJECT MANAGERS, DIVISION MANAGERS, AND ALL OTHERS CONCERNED**

SUBJECT : **STATUS UPDATE ON PROJECT PREPARATION AND IMPLEMENTATION FOR THE PUBLIC INVESTMENT PROGRAM (PIP) AND THREE-YEAR ROLLING INFRASTRUCTURE PROGRAM (TRIP)**

In line with national development objectives and Memorandum Circular No. 05, series of 2025, titled "*Guidelines for the Formulation and Updating of the Agency's Public Investment Program (PIP) 2023-2028 and Three-Year Rolling Infrastructure Program (TRIP) 2026-2028*", the National Irrigation Administration (NIA) continuously enhances its project preparation and implementation framework to align with evolving policy directives and investment priorities. This reinforces its commitment to the effective planning, preparation, and execution of irrigation projects and programs that promote agricultural productivity and sustainable water resource management.

I. RATIONALE

To properly identify the Agency's investment priorities, this issuance establishes a mechanism or tool to monitor and gather the status of Priority Programs and Projects (PAPs) that are under preparation and implementation. NIA aims to enhance transparency, accountability, and efficiency in the formulation and execution of PAPs endorsed and submitted periodically under the Agency's Investment Programming Documents such as the Public Investment Program (PIP) and the Three-Year Rolling Infrastructure Program (TRIP), in compliance with the directives of the National Economic and Development Authority (NEDA).

For this monitoring, the PAPs that are gathered for their status are **Line Projects** from and the **Small Irrigation Projects (SIP)** under Nationwide Program from all Regional Offices.

The **Project Preparation and Implementation Form** shall be used to assess project readiness, particularly in terms of feasibility study and detailed engineering activities, while also serving as a tool for monitoring progress and implementation status. This form shall be used to ensure the new irrigation projects' readiness in terms of feasibility study and detailed engineering activities and to monitor their progress and implementation status.



II. PROJECT PREPARATION AND IMPLEMENTATION FORM USABILITY

The Project Preparation and Implementation Form shall contain key details of the PAPs, including the *PAP name, location at the region, province, and municipality level, mode of implementation, and spatial coverage*. The information provided must adhere to national reporting standards to ensure consistency, accuracy, and comparability across all submissions. The form shall also capture details such as *total investment cost in (P'000), target area in hectares* categorized into new and restored, and *implementation period* from start to end.

It shall include requirements on the project preparation and implementation status, covering *feasibility study and detailed engineering, financial and physical accomplishment, overall accomplishment percentage, start and target completion dates, and remarks* regarding issues or notes on implementation. The form shall provide a standardized reference for tracking project timelines, performance metrics, and emerging concerns that require management attention.

III. DEFINITION OF REQUIREMENTS

Below are the detailed requirements outlined in the Project Preparation and Implementation Form:

Requirements	Working Definition
Project Preparation	- includes project identification, pre-feasibility study, feasibility study, detailed design, and acquisition of statutory requirements
Detailed Engineering	- involves the design of dam and canal structures that comply with the NIA Design and Specifications Standards and the National Structural Code of the Philippines (NSCP)
Project Implementation	- refers to one of the core functions of the engineering aspect, which serves a vital role in the Agency's main thrust of irrigation development.
Financial Accomplishment	- refers to the assessment of a project's financial progress by evaluating the extent of fund releases and expenditures against the total programmed budget
Physical Accomplishment	- refers to the measured progress of a project based on the completion of its key components relative to the planned targets
Implementation Duration	- For Project Preparation, it is when the Start and Completion Dates for Feasibility Study (FS) and Detailed Engineering (DE) establish the timeline for project planning and design phases, ensuring systematic evaluation and preparation before implementation. For Project Implementation, project's implementation duration refers to the total time frame allocated for

Requirements	Working Definition
	executing a project, spanning from its official Start of Implementation to its Target Completion.
Remarks	- refer to the section that documents issues, observations, and important notes regarding the implementation of the FS, DE, and the implementation activities. It serves as a qualitative assessment of progress, identifying challenges, delays, constraints, or any other factors affecting the completion of these phases.

IV. INSTRUCTIONS FOR COMPLIANCE

All concerned offices, including the Central Office, Regional Offices, and Project Management Offices, shall coordinate and comply with the submission of the Project Preparation and Implementation Form **on a quarterly basis as tabulated below**. Failure to comply with the prescribed deadlines may result in delays in project endorsement, budget allocation adjustments, or other administrative actions as deemed necessary.

Quarter	Submission Deadline
First Quarter	15th day of April (current year)
Second Quarter	15th day of July (current year)
Third Quarter	15th day of October (current year)
Fourth Quarter	15th day of January (succeeding year)

To ensure data consistency and reliability, all required fields in the form must be properly completed. The Project Planning Division (PPD) and the Design and Specifications Division (DSD) shall ensure that all necessary information for feasibility studies and detailed engineering is completed and validated before submission. Reported accomplishments shall be detailed by the Construction Management Division (CMD), ensuring alignment with approved project timelines, budget allocations, and actual progress.

The Engineering Department (ED) shall conduct an overall validation of the technical accuracy of feasibility study and detailed engineering outputs. Meanwhile, financial data must be reconciled with fund releases and disbursements, ensuring proper coordination with the Financial Management Department (FMD). Regional Offices, Project Management Offices, and Irrigation Management Offices shall be required to submit relevant information and reports to the Central Office as necessary.

The Planning and Programming Division (PPD) under the Corporate Planning Services (CorPlan) shall consolidate and evaluate submissions to ensure their alignment with national priorities, investment frameworks, and funding guidelines before endorsement to NEDA and other relevant agencies and institutions.

Any recorded delays, constraints, or deviations from original plans shall be documented in the remarks section. Departments must also provide corresponding remedial actions or mitigation strategies to address identified issues and ensure timely project completion. Justifications for project slippages or revisions shall be endorsed by the concerned department for evaluation and approval.

V. DOCUMENTS FOR SUBMISSION

The following documents shall be attached to ensure completeness and accuracy of submissions:

Expected Documents	Details of the Submission
1. Project Preparation and Implementation Form	Completed with all required details.
2. Feasibility Study and Detailed Engineering Reports	Including cost estimates, technical specifications, and compliance with NIA and national standards.
3. Financial Accomplishment Report	Summarizing fund releases, expenditures, and budget utilization.
4. Physical Accomplishment Report	Detailing project milestones, completion status, and implementation issues.
5. Justifications for Delays or Revisions	If applicable, including remedial actions or mitigation strategies.

VI. EFFECTIVITY CLAUSE

This Memorandum Circular shall take effect immediately, superseding all existing memoranda, circulars, and orders that are inconsistent with its provisions. It shall remain in effect until revoked or amended.

For strict compliance.


ENGR. EDUARDO EDDIE G. GUILLEN
Administrator

Date: 18 FEB 2025

Priority Programs, Activities, and Projects (PAPs)	Main Mode of Implementation	Spatial Coverage	Province	Municipality	Total Investment Cost (in Php '000)	Target Area, Hectare		Implementation Period (Start-End)	PROJECT PREPARATION STATUS AS OF _____ QUARTER							PROJECT IMPLEMENTATION STATUS AS OF _____ QUARTER						
						New	Restore		FEASIBILITY STUDY			REMARKS (Issues/ Notes on the Implementation)	% Overall Accomplishment	DETAILED ENGINEERING		REMARKS (Issues/ Notes on the Implementation)	FINANCIAL		PHYSICAL		Implementation Duration	
									% Overall Accomplishment	Start of FS dd/mm/yyyy	Target Completion dd/mm/yyyy			Start of DE dd/mm/yyyy	Target Completion dd/mm/yyyy		% Overall Accomplishment	REMARKS (Issues/ Notes on the Implementation)	% Overall Accomplishment	REMARKS (Issues/ Notes on the Implementation)	Start of Implementation dd/mm/yyyy	Target Completion dd/mm/yyyy
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
A. LINE PROJECTS																						
Cordillera Administrative Region (CAR)					9,918,329	8,014	1,190															
1	Lower Apayao River Irrigation Project	NG-Local	Region Specific	Apayao	Pudtol	1,750,000	1,120	-	2019-2027													
2	Alfonso Lista Pump Irrigation Project-Extension	NG-Local	Region Specific	Iligao	Alfonso Lista	400,000	548	-	2026-2027													
3	Abra River Irrigation System	NG-Local	Region Specific	Abra	Bangued, Pidigan, Tayum, Pinarubia	1,042,510	593	-	2028-2030													
4	Palsugan River Irrigation Project (formerly Palsugan River Irrigation Project)	NG-Local	Region Specific	Abra	La Paz, Dolores, Lagayan	1,733,050	1,980	520	2026-2028													
5	Soot River Irrigation Project	NG-Local	Region Specific	Abra	La Paz, Danglas	1,397,441	116	133	2026-2029													
6	Upper Butigue Irrigation Project	NG-Local	Region Specific	Mountain Province	Paracelis	975,328	1,285	545	2026-2028													
7	Ziwanan River Irrigation Project	NG-Local	Region Specific	Apayao	Calanasan, Luna	1,420,000	1,800	-	2026-2028													
8	Tineg River Integrated Irrigation Project	NG-Local	Region Specific	Abra	Tineg, San Juan	1,200,000	572	-	2028-2030													
Region 1 (Ilocos Region)					79,131,062	28,652	7,514															
9	Bayanas Small Reservoir Irrigation Project	NG-Local	Region Specific	Pangasinan	Aguilar	2,478,189	129	1,400	2018-2027													
10	Dumoloc Small Reservoir Irrigation Project	NG-Local	Region Specific	Pangasinan	Bugallon	1,651,596	200	810	2018-2026													
11	Ilocos Sur Transbasin Project	NG-Local	Region Specific	Ilocos Sur	Quirino	5,975,614	3,570	-	2020-2028													
12	San Felipe Small Reservoir Irrigation Project	NG-Local	Region Specific	La Union	San Juan	1,852,755	420	-	2024-2028													
13	Ilocos Norte-Ilocos Sur-Abra Irrigation Project (formerly Ilocos Norte Irrigation Project, Stage 2)	NG-Local	Interregional	Ilocos Sur, Ilocos Norte, and Abra	Ilocos Sur: Sinait Ilocos Norte: Badoc, Batac City, Dingras, Marcos, Nueva Era, Pasay, Pook, and Solsona Abra: Lagayan and Tineg	37,500,000	11,100	3,572	2018-2030													
14	Cabacan Small Reservoir Irrigation Project	NG-Local	Region Specific	Ilocos Norte	Pagudpud	5,200,000	230	-	2024-2028													
15	Bayambang Pump Irrigation Project	NG-Local	Region Specific	Pangasinan	Bayambang	362,005	2,079	-	2023-2026													
16	Mahini Agricultural Development Project	NG-Local	Region Specific	Pangasinan	Alaminos, Bani, Mahini, Seal	9,017,829	3,500	-	2026-2029													
17	Upper Banaang Irrigation Project	NG-Local	Region Specific	Ilocos Sur	Vigan City, Bantay, Magingal, San Ildefonso, and Santo Domingo	6,765,469	5,000	-	2026-2029													
18	Pila River Integrated Irrigation Project	NG-Local	Region Specific	Pangasinan	Mangatarem	8,327,685	2,424	1,732	2026-2030													
Region 2 (Cagayan Valley)					154,889,525	88,607	6,364															
19	Tumauni River Multipurpose Project	NG-ODA Loan	Region Specific	Isabela	Tumauni, Cabagan, Ilagan	13,948,000	1,836	6,364	2026-2030													
20	Calapangan Small Reservoir Irrigation Project	NG-Local	Region Specific	Cagayan	Santo Nilo	1,700,000	1,715	-	2023-2028													
21	Lusod Integrated National Irrigation Project	NG-Local	Region Specific	Quirino	Maddela	787,792	1,046	-	2023-2027													
22	Balasing Small Reservoir Irrigation Project	NG-Local	Region Specific	Isabela	Tumauni	2,435,000	1,008	-	2023-2029													
23	La Concep. Small reservoir Irrigation Project	NG-ODA Loan	Region Specific	Quirino	Nagtipunan	475,000	475	-	2028-2032													
24	Baggao Irrigation System Imp. and Ext. Project	NG-Local	Region Specific	Cagayan	Baggao	992,450	1,020	-	2026-2028													
25	Mamit Pump Irrigation Project	NG-Local	Region Specific	Cagayan	Enrile	1,093,003	1,458	-	2026-2028													
26	Ahuan River Irrigation Project	NG-Local	Region Specific	Isabela	Ilagan	1,245,100	1,750	-	2026-2027													
27	Dammao Pump Irrigation Project	NG-Local	Region Specific	Isabela	Ilagan	1,818,500	4,100	-	2026-2029													
28	Delfin Albano-Sta. Tomas Pump Irrigation Project	NG-Local	Region Specific	Isabela	Santa Maria	7,908,800	9,886	-	2026-2029													
29	Paculago Small Reservoir Irrigation Project (formerly Paculago Irrigation Project)	NG-Local	Region Specific	Isabela	Sia. Maria	1,120,000	1,400	-	2026-2029													
30	Matuno River Development Project	NG-Local	Region Specific	Nueva vizcaya	Bambang, Bayombong	1,986,595	3,429	-	2026-2028													
31	Bikibik National Irrigation Project	NG-Local	Region Specific	Quirino	Cabarroguis	1,174,100	1,100	-	2026-2029													
32	East Apayao Abulug Irrigation Systems Extension	NG-Local	Region Specific	Cagayan	Alilacapan, Abulug	1,100,000	2,200	-	2025-2030													
33	Alcala - Amulang Western Pump Irrigation Project	NG-Local	Region Specific	Cagayan	Amulang	1,094,000	2,120	-	2026-2029													
34	Dadda Small River Irrigation Project	NG-Local	Region Specific	Cagayan	Amulang	982,230	680	-	2026-2029													
35	Sia. Filomena National Irrigation Project	NG-Local	Region Specific	Cagayan	Claveria	1,295,700	1,728	-	2026-2029													
36	Catagan Pump Irrigation Project	NG-Local	Region Specific	Cagayan	Lallo	811,500	1,082	-	2026-2029													
37	Mamit Pump Irrigation Project-Phase II	NG-Local	Region Specific	Cagayan	Lal-lo	640,000	800	-	2028-2031													
38	Alimit Dam Multi-Purpose Irrigation Project	NG-ODA Loan	Region Specific	Isabela	Roxas	22,000,000	8,000	-	2026-2030													
39	Iligan Multi Purpose Irrigation & Hydro Power Plant	NG-Local	Region Specific	Isabela	San Mariano	29,000,000	30,000	-	2026-2030													
40	Palanan Irrigation Project	NG-ODA Loan	Region Specific	Isabela	Palanan	5,200,000	5,200	-	2026-2029													
41	Rugao-Capellan Small Reservoir Irrigation Project	NG-Local	Region Specific	Isabela	Ilagan City	600,000	750	-	2027-2029													
42	Santa Maria Pump Irrigation Project	NG-Local	Region Specific	Isabela	Sia. Maria	1,574,864	1,444	-	2026-2029													
43	Magat Dam Sedimentation Countermeasure Project	NG-ODA Loan	Region Specific	Isabela	Ramon	50,000,000	-	-	2026-2030													
44	Cabauagan Small Reservoir Irrigation Project	NG-Local	Region Specific	Isabela	San Pablo	640,000	800	-	2026-2030													
45	Disabungan-Casala Del Pilar Irrigation Project	NG-Local	Region Specific	Isabela	San Mariano	600,000	600	-	2028-2032													
46	Binogawan Small Reservoir Irrigation Project	NG-Local	Region Specific	Nueva Vizcaya	Kasibu	1,830,000	900	-	2028-2033													
47	Dibulan Irrigation Project	NG-Local	Region Specific	Isabela	San Agustin	827,891	2,088	-	2012-2023													

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									% Overall Accomplishment	Start of FS dd/mm/yyyy	Target Completion dd/mm/yyyy			Start of DE dd/mm/yyyy	Target Completion dd/mm/yyyy	Start of Implementation dd/mm/yyyy						Target Completion dd/mm/yyyy	
Region 3 (Central Luzon)					63,851,759	69,599	-																
48	Bustos Afterbay Regulator Dam	NG-Local	Region Specific	Bulacan	Bustos	600,000	285	-	2024, 2028-2029														
49	Bayabas Irrigation Project (formerly Bayabas Small Reservoir Irrigation Project)	NG-Local	Region Specific	Bulacan	Dofa Remedios Trinidad	2,435,100	150	-	2021-2027														
50	Cabiao Water Impounding Project	NG-Local	Region Specific	Nueva Ecija	Cabiao	2,450,000	4,600	-	2024, 2028-2029														
51	Maringala Irrigation Project	NG-Local	Region Specific	Nueva Ecija	Carranglan	5,807,000	4,115	-	2024, 2028-2032														
52	Caulaman River Irrigation Project (formerly Upper Gumain River Irrigation Project)	NG-Local	Region Specific	Pampanga	Floridablanca	7,256,006	3,690	-	2018-2035														
53	Pasig-Potrero Irrigation Project	NG-Local	Region Specific	Pampanga	Porac	1,300,000	540	-	2024, 2026-2029														
54	Sacobia River Irrigation Project	NG-Local	Region Specific	Tarlac	Bamban	650,000	329	-	2024, 2028-2029														
55	Balog-Balog MPIP, Phase II	NG-Local	Region Specific	Tarlac	Tarlac City, Capas, Concepcion, Gerona, La Paz, Paniqui, Pura, Ramon, San Jose, and Victoria	18,182,800	21,935	-	2013-2028														
56	Cabangan Irrigation Project	NG-Local	Region Specific	Zambales	Cabangan	1,005,285	650	-	2026-2029														
57	Abucay Irrigation Project	NG-Local	Region Specific	Bataan	Abucay	2,000,000	4,153	-	2027-2031														
58	Pita Irrigation Project	NG-Local	Region Specific	Bataan	Orion	370,939	620	-	2026-2028														
59	Pantingan Irrigation Project	NG-Local	Region Specific	Bataan	Pilar	768,800	1,285	-	2026-2029														
60	Kalaanan Irrigation Project	NG-Local	Region Specific	Nueva Ecija	Bongabon	3,495,464	6,200	-	2026-2031														
61	Lower Cabu Irrigation Project	NG-Local	Region Specific	Nueva Ecija	Palayan City	775,183	635	-	2026-2029														
62	Balintingan Irrigation Project	NG-Local	Region Specific	Nueva Ecija and Bulacan	San Jildefonso, San Miguel, Cabanatuan City, Gapan City, General Tinio, Pellaranda, and Santa Rosa	13,590,726	14,900	-	2026-2035														
63	San Clemente Irrigation Project	NG-Local	Region Specific	Tarlac	San Clemente	58,630	1,800	-	2026-2030														
64	Baquilan Irrigation Project	NG-Local	Region Specific	Zambales	Botolan	1,093,436	1,800	-	2026-2030														
65	Pamatawan Irrigation Project	NG-Local	Region Specific	Zambales	Subic and Castillejos	651,202	1,072	-	2026-2030														
66	Balhalungao Small Reservoir Irrigation Project (B Small Reservoir Irrigation Project)	NG-Local	Region Specific	Nueva Ecija	Nueva Ecija	1,361,188	840	-	2012-2023														
Region 4A (CALABARZON)					3,571,400	2,565	-																
67	Lopez Small Reservoir Irrigation Project	NG-Local	Region Specific	Quezon	Lopez	2,160,000	1,500	-	2024-2027														
68	Macalelon Small Reservoir Irrigation Project	NG-Local	Region Specific	Quezon	Macalelon	997,400	830	-	2013-2025														
69	Ilangin-Alabat Small Reservoir Irrigation Project	NG-Local	Region Specific	Quezon	Alabat, Quezon	414,000	235	-	2026-2029														
Region 4B (MIMAROPA)					12,919,212	10,749	-																
70	Bagtingan Small Reservoir Irrigation Project	NG-Local	Region Specific	Marinduque	Buenavista	843,942	226	-	2013-2017														
71	Bato-Iran Small Reservoir Irrigation Project	NG-Local	Region Specific	Palawan	Aborlan	886,119	1,072	-	2022 - 2027														
72	Ransang River Irrigation Project	NG-Local	Region Specific	Palawan	Rizal	1,270,000	1,500	-	2026-2031														
73	Malabangan River Irrigation Project	NG-Local	Region Specific	Palawan	Rizal	900,000	2,600	-	2026-2030														
74	Luptan Small Reservoir Irrigation Project	NG-Local	Region Specific	Occidental Mindoro	San Jose	6,900,000	6,471	-	2028-2031														
75	Lahangan National Irrigation Project	NG-Local	Region Specific	Occidental Mindoro	Rizal	429,000	780	-	2028-2029														
76	Baco Small Reservoir Irrigation Project	NG-Local	Region Specific	Oriental Mindoro	Baco	800,000	1,000	-	2028-2031														
77	Bongabong River Irrigation Project	NG-Local	Region Specific	Oriental Mindoro	Bongabong, Roxas, Masatlay	890,150	5,100	-	2012-2019														
Region 5 (Bicol Region)					4,324,245	4,467	2,900	-															
78	Waras Small Reservoir Irrigation Project	NG-Local	Region Specific	Camarines Sur	Iriga City	2,072,000	1,595	-	2026-2029														
79	Bosigon Irrigation Project (formerly Bosigon MIP)	NG-Local	Region Specific	Camarines Norte	Labo	515,043	661	-	2026-2028														
80	Bicol River Irrigation System Improvement Project (BRISIP)	NG-Local	Region Specific	Camarines Sur	Lupi	781,834	1,100	2,900	2026-2029														
81	Paculago Irrigation Project	NG-Local	Region Specific	Camarines Sur	Ragay	440,325	450	-	2026-2029														
82	Ogog Irrigation Project	NG-Local	Region Specific	Sorsogon	Pilar	515,043	661	-	2026-2028														
Region 6 (Western Visayas)					59,057,455	55,748	441	-															
83	Bayogon Small Reservoir Irrigation Project	NG-Local	Region Specific	Capiz	President Roxas	664,750	594	-	2015-2023, 2025														
84	Panay River Basin Integrated Development Project (PRBIDP)	NG-Local	Region Specific	Capiz	Tapaz	20,786,000	13,850	-	2018-2031, 2033														
85	Cabano Small Reservoir Irrigation Project	NG-Local	Region Specific	Guimaras	San Lorenzo	875,000	630	231	2018-2026														
86	Jalaur River Multipurpose Project, Stage II	NG-ODA Loan	Region Specific	Iloilo	Iloilo City, Passi City, Alimodian, Amiaso, Badangan, Bantac Nuevo, Cabatuan, Calinog, Dingle, Duflas, Dumangan, Janiuay, Lambuan, Leganes, Mina, New Lucena, Otos, Pavia, Pototan, San Enrique, San Miguel, Santa Barbara, Tigbauan, Zarraga	22,079,550	9,500	-	2012-2026														

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						New	Restore		FEASIBILITY STUDY			REMARKS (Issues/ Notes on the Implementation)	% Overall Accomplishment	DETAILED ENGINEERING			FINANCIAL		PHYSICAL		Implementation Duration	
									% Overall Accomplishment	Start of FS dd/mm/yyyy	Target Completion dd/mm/yyyy			Start of DE dd/mm/yyyy	Target Completion dd/mm/yyyy	REMARKS (Issues/ Notes on the Implementation)	% Overall Accomplishment	REMARKS (Issues/ Notes on the Implementation)	% Overall Accomplishment	REMARKS (Issues/ Notes on the Implementation)	Start of Implementation dd/mm/yyyy	Target Completion dd/mm/yyyy
87	Malogo Irrigation Project	NG-Local	Region Specific	Negros Occidental	Silay City	934,000	8,625	-	2017-2027													
88	San Florentino Small Reservoir Irrigation Project	NG-Local	Region Specific	Iloilo	San Rafael	273,250	315	-	2026-2029													
	Ugapan - Juanico Small Reservoir Irrigation Project	NG-Local	Region Specific	Iloilo	Barotac Viejo and Banate	513,970	63	210	2026-2028													
90	Tyabanan Small Reservoir Irrigation Project	NG-Local	Region Specific	Negros Occidental	Hinoba-an	2,202,570	2,087	-	2026-2029													
91	Cadian River Irrigation Project (formerly Cadian Small Reservoir Irrigation Project)	NG-Local	Region Specific	Antique	Valderama	1,200,000	1,600	-	2026-2029													
92	Asue River Basin Agricultural Development Project (Asue Irrigation Project)	NG-Local	Region Specific	Iloilo	Sara	4,500,700	4,457	-	2026-2030													
93	Binalbagan Irrigation Project	NG-Local	Region Specific	Negros Occidental	Binalbagan, Hinigaran, Isabela, La Castellana, and Moises Padilla	1,400,000	7,000	-	2026-2029													
94	Hilabangan River Irrigation Project	NG-Local	Region Specific	Negros Occidental	Kabankalan City	886,150	3,360	-	2012-2023													
95	Himoga-an Small Reservoir Irrigation Project	NG-Local	Region Specific	Negros Occidental	Sagay City	2,500,000	3,000	-	2026-2030													
96	Victorias-Mill (Sicaba) Irrigation Project	NG-Local	Region Specific	Negros Occidental	Victorias City	241,515	667	-	2027-2029													
Region 7 (Central Visayas)						19,276,462	16,912	740														
97	Bonot-Bonot Small Reservoir Irrigation Project	NG-Local	Region Specific	Bohol	Buenavista	810,000	550	-	2012-2025													
98	Calanuan Small Reservoir Irrigation Project	NG-Local	Region Specific	Bohol	Calape	814,000	300	-	2013-2025													
99	Hibale Small Reservoir Irrigation Project	NG-Local	Region Specific	Bohol	Danao	970,000	500	-	2018-2027													
100	Malinao Dam Improvement Project	NG-Local	Region Specific	Bohol	Pilar	1,832,000	-	740	2011-2027													
101	Tanjay-Bais River Irrigation Project	NG-Local	Region Specific	Negros Oriental	Tanjay	975,000	3,827	-	2020-2026													
102	Bohol Northeast Integrated Irrigation Project	NG-Local	Region Specific	Bohol	Danao	1,537,650	2,133	-	2019-2030													
103	Mandag Small Reservoir Irrigation Project	NG-Local	Region Specific	Bohol	Calape	443,331	265	-	2026-2028													
104	Loboc River-Bicao Small Reservoir Irrigation Project	NG-Local	Region Specific	Bohol	Carmen	800,000	1,000	-	2027-2030													
105	Cauwagan-Catighian Irrigation Project	NG-Local	Region Specific	Bohol	Catighian	678,000	1,130	-	2028-2031													
106	Catungawan Small Reservoir Irrigation Project	NG-Local	Region Specific	Bohol	Guidulman	1,715,735	320	-	2026-2030													
107	Cagawasan-San Miguel Small Reservoir Irrigation Project	NG-Local	Region Specific	Bohol	San Miguel	570,000	950	-	2028-2031													
108	Talenceras River-Cabulhan Small Reservoir Irrigation Project	NG-Local	Region Specific	Bohol	Tubigon	800,000	1,000	-	2027-2030													
109	Langayon River-Tuburan Small Reservoir Irrigation Project	NG-Local	Region Specific	Cebu	Tuburan	1,600,000	1,022	-	2027-2031													
110	Kotkot River-Cebu City Small Reservoir Irrigation Project	NG-Local	Region Specific	Cebu	Cebu City	2,500,000	700	-	2027-2031													
111	Kinalan Small Reservoir Irrigation Project	NG-Local	Region Specific	Negros Oriental	Mabinay	600,000	630	-	2026-2029													
112	Tamlang Valley Irrigation Project	NG-Local	Region Specific	Negros Oriental	Sta. Catalina	820,746	1,000	-	2028-2031													
113	Canaway Small Reservoir Irrigation Project	NG-Local	Region Specific	Negros Oriental	Siaton	1,810,000	1,585	-	2028-2032													
Region 8 (Eastern Visayas)						16,880,601	19,116	-														
114	Bulao Irrigation Project	NG-Local	Region Specific	Northern Samar	Las Navas	419,685	742	-	2014-2024													
115	Pitipisakan Irrigation Project	NG-Local	Region Specific	Northern Samar	Las Navas	1,228,015	2,000	-	2013-2023													
116	Catarman Bobon Irrigation Project	NG-Local	Region Specific	Northern Samar	Bobon, Catarman	983,042	1,060	-	2010-2020, 2024													
117	Hagbay Irrigation Project	NG-Local	Region Specific	Northern Samar	Las Navas and Cutubie	526,437	708	-	2014-2026													
118	Bugko Irrigation Project	NG-Local	Region Specific	Northern Samar	Mondragon	974,773	1,010	-	2010-2024													
119	Hihulangan Small Reservoir Irrigation Project	NG-Local	Region Specific	Northern Leyte	Villaba	1,125,236	2,750	-	2011-2023													
120	Calbaga Irrigation Project	NG-Local	Region Specific	Western Samar	Calbaga	744,400	913	-	2012-2024													
121	Gandara Irrigation Project-Polygon Area	NG-Local	Region Specific	Western Samar	Gandara	294,000	250	-	2014-2018, 2024													
122	Sta. Rita Small Reservoir Irrigation Project	NG-Local	Region Specific	Western Samar	Sta. Rita	1,345,381	960	-	2011-2025													
123	Sta. Margarita Small Reservoir Irrigation Project	NG-Local	Region Specific	Leyte	Hilongos	961,000	621	-	2026-2028													
124	Llorente-Balangayan Irrigation Project	NG-Local	Region Specific	Eastern Samar	Dolores	1,400,000	1,500	-	2026-2029													
125	Bayog Valley Irrigation Project	NG-Local	Region Specific	Northern Samar	Laoang	1,500,000	1,584	-	2026-2030													
126	Pambujan Irrigation Project	NG-Local	Region Specific	Northern Samar	Pambujan	2,000,000	2,000	-	2026-2030													
127	Nailigan Small Reservoir Irrigation Project	NG-Local	Region Specific	Western Samar	Gandara	948,849	580	-	2026-2029													
128	San Jose de Buan Small Reservoir Irrigation Project	NG-Local	Region Specific	Western Samar	Gandara	1,980,000	2,000	-	2027-2031													
129	Bantayan Irrigation Project	NG-Local	Region Specific	Northern Samar	San Roque	449,782	438	-	2012-2023													
Region 9 (Zamboanga Peninsula)						10,065,327	8,389	403														
130	Lison Valley Irrigation Project	NG-Local	Region Specific	Zamboanga Del Sur	Pagadian City	235,552	550	-	2014-2024													
131	Gaulan IP (formerly Lower Sibuguey I RIS Extension Project)	NG-Local	Region Specific	Zamboanga Sibuguey	Diplahan	100,000	574	-	2012-2024													
132	Imelda IP (formerly Lower Sibuguey II RIS Extension Project)	NG-Local	Region Specific	Zamboanga Sibuguey	Sitay	1,200,000	747	-	2012-2024													
133	Titay Small Reservoir Irrigation Project	NG-Local	Region Specific	Zamboanga Sibuguey	Titay	900,000	1,000	-	2026-2028													
134	Dimataling National Irrigation Project	NG-Local	Region Specific	Zamboanga Del Sur	Dimataling	1,300,000	500	-	2026-2030													
135	Kipit River Gutalac Small Reservoir Irrigation Project	NG-Local	Region Specific	Zamboanga Del Norte	Gutalac	-	-	-	2028-2033													
136	Kalawit Small Reservoir Irrigation Project	NG-Local	Region Specific	Zamboanga Del Norte	Kalawit	954,000	-	-	2028-2030													

Priority Programs, Activities, and Projects (PAPs)	Main Mode of Implementation	Spatial Coverage	Province	Municipality	Total Investment Cost (in Php '000)	Target Area, hectare		Implementation Period (Start-End)	PROJECT PREPARATION STATUS AS OF _____ QUARTER							PROJECT IMPLEMENTATION STATUS AS OF _____ QUARTER							
						New	Restore		FEASIBILITY STUDY			REMARKS (Issues/ Notes on the Implementation)	% Overall Accomplishment	DETAILED ENGINEERING			REMARKS (Issues/ Notes on the Implementation)	FINANCIAL		PHYSICAL		Implementation Duration	
									% Overall Accomplishment	Start of FS dd/mm/yyyy	Target Completion dd/mm/yyyy			Start of DE dd/mm/yyyy	Target Completion dd/mm/yyyy	REMARKS (Issues/ Notes on the Implementation)		% Overall Accomplishment	REMARKS (Issues/ Notes on the Implementation)	% Overall Accomplishment	REMARKS (Issues/ Notes on the Implementation)	Start of Implementation dd/mm/yyyy	Target Completion dd/mm/yyyy
137	Dicayo River Katipunan National Irrigation Project	NG-Local	Region Specific	Zamboanga Del Norte	Katipunan	930,000	1,032	-	2026-2030														
138	Patawag River Liloy Small Reservoir Irrigation Project	NG-Local	Region Specific	Zamboanga Del Norte	Liloy	855,000	600	-	2027-2031														
139	Sindangan Small Reservoir Irrigation Project	NG-Local	Region Specific	Zamboanga Del Norte	Sindangan	650,000	700	-	2027 - 2028														
140	Mucas River Tampilan Small Reservoir Irrigation Project	NG-Local	Region Specific	Zamboanga Del Norte	Tampilan	1,093,000	2,186	-	2026-2031														
141	Sibuguey Valley Irrigation System - Restoration	NG-Local	Region Specific	Zamboanga Sibueay	Bayog, Siay, Buag & Dislahan	524,139	-	110	2024-2028														
142	Kabusalan Communal Irrigation System	NG-Local	Region Specific	Zamboanga Sibueay	Kabusalan	200,000	-	293	2026														
143	Dipolog National Irrigation System	NG-Local	Region Specific	Zamboanga Del Norte	Dipolog City	523,636	-	-	2024-2028														
144	Lipacan River-Malangas National Irrigation Project	NG-Local	Region Specific	Zamboanga Sibueay	Malangas	400,000	300	-	2027-2028														
145	Lungusan National Irrigation Project	NG-Local	Region Specific	Zamboanga Sibueay	Tungawan	200,000	200	-	2028-2030														
Region 10 (Northern Mindanao)					29,647,000	37,814	5,740																
146	Ditsaan-Ramain Irrigation Project	NG-Local	Region Specific	Lanao del Sur	Ditsaan Ramain	745,000	2,410	-	2012-2024														
147	Bobonawan River-Cabanglasan Small Reservoir Irrigation Project	NG-Local	Region Specific	Bukidnon	Cabanglasan	1,010,000	1,418	127	2027-2030														
148	Maridagao (Kadigilan) Irrigation Project	NG-Local	Region Specific	Bukidnon	Pangantucan, Kailangan, Kadigilan, and Don Carlos	2,990,000	6,555	-	2026-2030														
149	Pulangui River - Busdi Multi-Purpose Irrigation Project	NG-Local	Region Specific	Bukidnon	Malaybalay City	6,000,000	4,000	-	2028-2033														
150	Sawaga River-San Jose Small Reservoir Irrigation Project	NG-Local	Region Specific	Bukidnon	Malaybalay City	804,600	700	932	2027-2030														
151	Maramag - Kulaman Small Reservoir Irrigation Project	NG-Local	Region Specific	Bukidnon	Maramag	806,000	1,240	-	2026-2029														
152	Muleta Reservoir Irrigation and Hydropower Project	NG-ODA Loan	Region Specific	Bukidnon	Pangantucan, Maramag, and Don Carlos	6,350,500	4,505	4,495	2027-2031														
153	Delapa Small Reservoir Irrigation Project	NG-Local	Region Specific	Bukidnon	Quezon	503,750	775	194	2026-2029														
154	Kulaman River- Licanan Irrigation Project	NG-Local	Region Specific	Bukidnon	Sumilao	550,000	1,000	-	2026-2029														
155	Kapatangan Valley Integrated Irrigation Project	NG-Local	Region Specific	Lanao del Norte	Kapatagan	1,690,000	2,600	-	2026-2028														
156	Sultan Naga Dimaporo Small Reservoir Irrigation Project	NG-Local	Region Specific	Lanao del Norte	Sultan Naga Dimaporo	559,000	860	-	2026-2028														
157	Buntongan Irrigation Project	NG-Local	Region Specific	Lanao del Sur	Wao	869,700	1,338	-	2028-2030														
158	Barao Irrigation Project	NG-Local	Region Specific	Lanao del Sur	Balabagan	1,287,000	1,980	-	2027-2030														
159	Kadigilan Irrigation Project	NG-Local	Region Specific	Lanao del Sur	Wao	1,951,950	3,003	-	2027-2030														
160	Claveria Small Reservoir Irrigation Project	NG-Local	Region Specific	Misamis Oriental	Claveria	799,500	1,230	-	2026-2028														
161	Agusan Canyon Irrigation Project	NG-Local	Region Specific	Misamis Oriental	Cagayan de Oro City	975,000	1,500	-	2027-2030														
162	Alubijid Small Reservoir Irrigation Project	NG-Local	Region Specific	Misamis Oriental	Alubijid	780,000	1,200	-	2028-2030														
163	Lingas Irrigation Project	NG-Local	Region Specific	Misamis Oriental	Magsaysay	975,000	1,500	-	2028-2031														
Region 11 (Davao Region)					5,041,825	4,688	-																
164	Manat Irrigation Project	NG-Local	Region Specific	Compostela Valley	Montevista	709,903	788	-	2020-2025														
165	Upper Saug River Irrigation Project	NG-Local	Region Specific	Davao del Norte	New Corella	712,000	1,040	-	2016-2024														
166	Linao Small Reservoir Irrigation Project	NG-Local	Region Specific	Compostela Valley	Montevista	526,279	300	-	2023-2028														
167	Cogon Bacaca Small Reservoir Irrigation Project	NG-Local	Region Specific	Davao del Sur	Kiblawan	1,289,043	880	-	2026-2029														
168	Caraga-River San Pedro Irrigation Project	NG-Local	Region Specific	Davao Oriental	Caraga	912,600	1,000	-	2026-2028														
169	Ahang Small Reservoir Irrigation Project	NG-Local	Region Specific	Davao del Sur	Matanao	892,000	680	-	2026-2029														
Region 12 (SOCCSKSARGEN)					61,425,696	40,375	2,794																
170	Tulunan Small Reservoir Irrigation Project	NG-Local	Region Specific	North Cotabato	Tulunan	2,430,000	900	-	2018-2028														
171	Upi Integrated River Irrigation Project	NG-Local	Region Specific	Maguindanao	Nuro Upi, and South Upi	1,361,500	319	335	2020-2027														
172	Lebak Integrated River Irrigation Project	NG-Local	Region Specific	Sultan Kudarat	Lebak	2,497,345	727	2,459	2019-2029														
173	Ambal River Irrigation Project	NG-Local	Region Specific	Maguindanao	Barira	1,985,000	2,029	-	2024-2027														
174	Lower Malitubog Irrigation Project	NG-Local	Region Specific	North Cotabato	Pikit	2,000,000	1,696	-	2026														
175	Buldon River Irrigation Project	NG-Local	Region Specific	Maguindanao	Buldon	8,409,000	11,447	-	2026-2030														
176	Lihungan-Malitubog Multipurpose Irrigation and Power Project	NG-Local	Region Specific	North Cotabato		2,753,000	11,447	-	2027-2032														
177	Simuay River Irrigation Project	NG-Local	Region Specific	Maguindanao	Simuay	1,850,000	2,365	-	2026-2030														
178	Bengo Irrigation Project (Bengo IP)	NG-Local	Region Specific	Sarangani	Maasin	852,020	1,200	-	2027-2030														
179	Taplan River Integrated Irrigation Project	NG-Local	Region Specific	South Cotabato	Koronadal City	950,000	550	-	2027-2030														
180	Miasong Irrigation Project	NG-Local	Region Specific	South Cotabato	Tupi	840,000	1,200	-	2027-2030														
181	Sepaka Reservoir Irrigation Project	NG-Local	Region Specific	Sultan Kudarat	Itagumbayan	2,450,000	2,372	-	2027-2031														
182	Kabulan 2 Multipurpose Irrigation and Power Project	NG-Local	Region Specific	Sultan Kudarat	Bagumbayan, Bejin, Tacurong	32,220,929	2,372	-	2028-2033														
183	Esperanza Integrated Irrigation Project	NG-Local	Region Specific	Sultan Kudarat	Esperanza	826,902	1,751	-	2026-2029														
Region 13 (CARAGA)					26,091,860	34,245	-																
184	Lihang River Irrigation Project	NG-Local	Region Specific	Agusan del Sur	Esperanza	2,028,010	2,720	-	2020-2028														
185	Ibaan Irrigation Project	NG-Local	Region Specific	Agusan del Sur	Loreto	591,000	1,182	-	2026-2030														
186	Las Nieves National Irrigation Project	NG-Local	Region Specific	Agusan del Norte	Las Nieves	1,150,000	2,300	-	2026-2030														
187	Maasin Irrigation Project	NG-Local	Region Specific	Agusan del Sur	San Luis	503,500	1,007	-	2026-2030														
188	Malihaw Small Reservoir Irrigation Project	NG-Local	Region Specific	Agusan del Sur	Talacogon	630,000	1,260	-	2026-2030														
189	Puyo Small Reservoir Irrigation Project	NG-Local	Region Specific	Agusan del Norte	Las Nieves	483,350	1,381	-	2026-2029														

Priority Programs, Activities, and Projects (PAPs)	Main Mode of Implementation	Spatial Coverage	Province	Municipality	Total Investment Cost (in Php '000)	Target Area, hectare		Implementation Period (Start-End)	PROJECT PREPARATION STATUS AS OF _____ QUARTER							PROJECT IMPLEMENTATION STATUS AS OF _____ QUARTER								
						New	Restore		FEASIBILITY STUDY			REMARKS (Issues/ Notes on the Implementation)	% Overall Accomplishment	DETAILED ENGINEERING			REMARKS (Issues/ Notes on the Implementation)	FINANCIAL		PHYSICAL		Implementation Duration		
									% Overall Accomplishment	Start of FS	Target Completion			Start of DE	Target Completion	REMARKS (Issues/ Notes on the Implementation)		% Overall Accomplishment	REMARKS (Issues/ Notes on the Implementation)	% Overall Accomplishment	REMARKS (Issues/ Notes on the Implementation)	Start of Implementation	Target Completion	
190	Aniga River-Santiago Irrigation Project	NG-Local	Region Specific	Agusan del Norte	Santiago	3,152,000	3,152	-	2027-2030															
191	Bunawan Irrigation Project	NG-Local	Region Specific	Agusan del Sur	Bunawan	582,000	1,164	-	2026-2029															
192	Simulao River-Mambali Solar Power Pump Irrigation Project	NG-Local	Region Specific	Agusan del Sur	Bunawan	1,277,000	1,277	-	2027-2030															
193	Anolinggan Creek-San Toribio Solar Pump Irrigation Project	NG-Local	Region Specific	Agusan del Sur	Esperanza	1,059,000	1,059	-	2027-2030															
194	Gibong River-New Visayas Solar Power Pump Irrigation Project	NG-Local	Region Specific	Agusan del Sur	Prosperidad	1,697,000	1,697	-																
195	Solibao Irrigation Project	NG-Local	Region Specific	Agusan del Sur	Rosario	750,000	1,500	-	2026-2029															
196	Gibong River - Borbon River Solar Power Pump Irrigation Project	NG-Local	Region Specific	Agusan del Sur	San Francisco	2,078,000	2,078	-	2027-2030															
197	Anagatan Creek-Lapinggan Solar Power Pump Irrigation Project	NG-Local	Region Specific	Agusan del Sur	San Francisco	1,321,000	1,321	-	2027-2030															
198	Agusan River-Tapas Aurora Solar Pump Irrigation Project	NG-Local	Region Specific	Agusan del Sur	Santa Josefa	3,405,000	3,405	-	2027-2030															
199	Tago River Irrigation System Improvement Project	NG-Local	Region Specific	Surigao del Sur	San Miguel	1,750,000	2,357	-	2026-2029															
200	Tutuan River-Buena Garcia-Cauwagan Integrated Irrigation Project	NG-Local	Region Specific	Agusan del Sur	Talacogon	3,485,000	3,485	-	2027-2030															
201	Logum River Irrigation Project	NG-Local	Region Specific	Agusan del Sur	Veruela	950,000	1,900	-	2026-2029															
SUBTOTAL (LINE PROJECTS)						556,882,757	437,941	28,102																
B. NATIONWIDE PROGRAM																								
202	Small Irrigation Project	NG-Local	Nationwide			60,973,143	121,076	-	Annual															
	CAR					7,769,612	16,283	-																
1																								
2																								
3																								
	Region 1					1,768,582	4,195	-																
1																								
2																								
3																								
	Region 2					2,366,553	3,654	-																
1																								
2																								
3																								
	MARIS					2,000,000	811	-																
1																								
2																								
3																								
	Region 3					4,700,810	8,134	-																
1																								
2																								
3																								
	UPRIIS					37,000	161	-																
1																								
2																								
3																								
	Region 4A					1,829,813	3,734	-																
1																								
2																								
3																								
	Region 4B					6,303,698	16,581	-																
1																								
2																								
3																								
	Region 5					3,021,484	5,920	-																
1																								
2																								
3																								
	Region 6					3,336,767	7,534	-																
1																								
2																								
3																								
	Region 7					3,288,601	7,915	-																
1																								
2																								
3																								
	Region 8					7,279,702	12,142	-																
1																								
2																								
3																								
	Region 9					4,027,205	6,776	-																
1																								
2																								
3																								

Priority Programs, Activities, and Projects (PAPs)	Main Mode of Implementation	Spatial Coverage	Province	Municipality	Total Investment Cost (in Pys '000)	Target Area, hectare		Implementation Period (Start-End)	PROJECT PREPARATION STATUS AS OF _____ QUARTER								PROJECT IMPLEMENTATION STATUS AS OF _____ QUARTER					
						New	Restore		FEASIBILITY STUDY				DETAILED ENGINEERING				FINANCIAL		PHYSICAL		Implementation Duration	
									% Overall Accomplishment	Start of FS dd/mm/yyyy	Target Completion dd/mm/yyyy	REMARKS (Issues/ Notes on the Implementation)	% Overall Accomplishment	Start of DE dd/mm/yyyy	Target Completion dd/mm/yyyy	REMARKS (Issues/ Notes on the Implementation)	% Overall Accomplishment	REMARKS (Issues/ Notes on the Implementation)	% Overall Accomplishment	REMARKS (Issues/ Notes on the Implementation)	Start of Implementation dd/mm/yyyy	Target Completion dd/mm/yyyy
Region 10					4,330,996	8,792	-															
1																						
2																						
3																						
Region 11					3,019,544	6,088	-															
1																						
2																						
3																						
Region 12					3,525,357	8,526	-															
1																						
2																						
3																						
Region 13					2,367,419	3,830	-															
1																						
2																						
3																						
SUBTOTAL (NATIONWIDE PROGRAM)					498,848,893	339,816	157,411															
OVERALL TOTAL					1,055,731,650	777,757	185,513															