

## Republika ng Pilipinas

National Irrigation Administration
(Pambansang Pangasiwaan Ng Patubig)
Lungsod ng Quezon

## SUMMARY OF CY 2022 PROGRAM OF WORK (POW)

PROJECT TITLE : NAME OF SYSTEM/PROJECT : SYSTEM CATEGORY (NIS/CIS, NIP/SIP) :	LAOAG-VII	MENT OF SERVICE	E ROAD		Program No. Date	1 January 17, 2022	
I. GENERAL INFORMATION  1. Project Location a. Region b. Province / City/Municipality District 2. Service Area (Has.)/ Designed Area (Ha.)	1 Ilocos Norte Vintar 1			6. Overall Project Cost (P) a. GOP b. Loan Proceeds c. Others (Equity, etc.) TOTAL  7. Physical Target (Overall) a. New Area (ha.) b. Restored Area (ha.)		Original Rev 1,926,000.00 1,926,000.00	vised
3. Source of Water 3.a Drainage Area 3.b Dependable Flow	Bislak River			c. Repair works (ha.): (specific for		Service Road = 0.3	35 kms
4. Type of Irrigation  (Pls. check the type of irrigation)  a. Run off the River  b. Reservoir  c. Ground Water Pump  d. Others		5. Point of Divers Latitude 18° 20' 44.04"	Longtitude 120° 38' 30"	Overall Impler     a. Physical Sta     b. Completion			vised
II. WORK TO BE DONE (For the cu  1. Performance Weight	95.71 4.29 100.00	% ds is made availab	ole .		ha.)		35 kms_
III. DETAILED BREAKDOWN OF OUR DIRECT COST I. CIVIL WORKS a. Contract Works b. Force Account Works c. Contract Supervision 2. INSTITUTIONAL DEVT. PROC		ROGRAM Field Office 1,843,311.48 55,299.39	Central Office	Total  1,843,311.48  55,299.39	Prepared by:	RENZTRICIA S. OULDULAO Economist A	
3. CONSTRUCTION SURVEY  4. PARCELLARY MAPPING/SUI  5. RIGHT OF WAY ACQUISITIO PLANT/PROPERTY DAMA  6. PROCUREMENT OF EQUIPM & VEHICLES (for FAPs)	N, IGES	27,389.13		27,389.13	Recommended by	JOSELITO C. DE VERA Senior Engineer A	
7. CONSULTING SERVICES  8. TAXES (For selected FAPs)  9. CONTINGENCIES  TOTAL DIRECT COST		1,926,000.00		1,926,000.00	Approved by:	YNARD JOSEPH P. UNTALAN Acting Division Manager	
IV. SOURCES OF FUNDS  A. CAPITAL OUTLAY  1. GOP  2. LOAN PROCEEDS		1,926,000.00		1,926,000.00	Noted by:	GAUDENCIO M. DE VERA Acting Division Manager	=- W (