

Republic of the Philippines Office of the President

National Irrigation Administration
(PAMBANSANG PANGASIWAAN NG PATUBIG)
BOHOL - CEBU Irrigation Management Office
(Cebu Office)

SUMMARY OF CY 2017 PROGRAM OF WORK (POW)

PROJECT TITLE NAME OF SYSTEM/ PROJECT SYSTEM CATEGORY	: NIA-REGION 7 : RRECIS : BULAK CIS : CIS				Program No. : Date :	August 22, 2016	
PROJECT DESCRIPTION . GENERAL INFORMATION	: CONSTRUC	TION OF IRRIGATION	N PIPELINE & S	TRUCTURES			
					فاحتمل حيال		-1
Project Location a. Region		Region VII		a. GOP	roject Cost (P)	Original 9,217,246	Revised
b. Municipality		Dalaguete			Proceeds (PM)	9,217,240	
c. Province		Cebu Province		c. Others			
2. Service Area				7 Physical	TOTA Target (Overall)	L 9,217,246	
a. Designed Area (ha.)		58		a. New A		9	9
2 5		2.15			red Area (ha.)	10	10
Source of Water a. Drainage Area		Salug River		c. Repair	r works: (Specific for Rehab) Earth Canal (km.)	30	30
b. Dependable Flow				c.2	Lined Canal (km.)		
c. Others				c.3	Structures (units)		
4. Type of Irrigation		5. PT of Diversion		c.4 c.5	Concrete Service Roads (s		
, , ,		Latitude	Longitude	c.6	Earth /Gravel Roads (km.) Rehab Area, ha. (attribution		
a. Run off the River		9.86138889	123.44805556		rional Proof, ria. (attribute	,	
b. Reservoir							
 c. Ground Water Pump d. others 				Overall Implementation Schedule a. Physical Starting Date		Original	Revised
3. 0.10.0					letion Date	June-2017 August-2017	
				100		7.100	
. WORK TO BE DONE (Current Year)			F 15 1 1 1 1 1				
Performance Weight				4. Physical		Bar Coded	CY POW
a. Contract Works b. Force Account Works				a New A			
c. Others		94.00			red Area (ha.)		
TOTAL		6.00			works: (Specific for Rehab)	15	15
2. Starting Date:		100.00 June 1, 2017		c.1 c.2	Earth Canal/Pipeline Syste Lined Canal (km.)	em (km.)	0.59
3. No. of days to Complete:		90		c.3	Structures (units)		0.22
or nor or days to complete.		- 30		c.4	Concrete Service Roads (s	a m l	-
				c.5	Earth /Gravel Roads (km.)		
				c.6	Rehab Area, ha. (attributio		
A. DIRECT COST CONTRACT WORKS Contract Works Construction of MFD Lined Canal Construction of MFD Lined Canal		Field Office	Central Office	Total	EMILÉ	SA M. LOBRIDO Engineer A	
b. Force Account Works a. Construction of Pipeline & Structures b. Construction of MFD Lined Canal				1,410,000	Checked by:	1 1	
		1,410,000		1,410,000	- (12mast	
b. Construction of MFD Effect	Carlai				DANNA	M. BUGNOS, JR.	
2. INSTITUTIONAL DEVT. PROGRAM		30,000		30,000		Engineer A	
3. CONSTRUCTION SURVEY		15,000		15,000			
4. PARCELLARY MAPPING/SURVE	Y				Recommending Approval:		
RIGHT OF WAY ACQUISITION, PLANT/PROPERTY DAMAGES					NELSO	N M. MIRALLES	
6. PROCUREMENT OF EQUIPMEN & VEHICLES (for FAPs)	Т				Chief, Er	ngineering Section	
7. FIELD SUPPORT, SUPERVISION MONITORING		45,000		45,000	Approved by:	1	
8. CONSULTING SERVICES					1	W	
TAXES (For selected FAPs) CONTENGENCIES		1.091.1.1			NORMAM. MONISIT - Acting Div. Manager, Banol-Cebu-Siquijor IMO -		
TOTAL COST		1,500,000		1,500,000	Noted by:	1	
/. SOURCES OF FUNDS		1,000,000		1,500,000	INOTED BY.	μX	
A. CAPITAL OUTLAY						O GMEMBREVE	
		4 844 444				Irrigation Marvager	
1. GOP		1,500,000		1,500,000		13	
LOAN PROCEEDS				-			