BILL OF QUANTITIES AND COST PROPOSAL

NAMEA COATION OF THE			
NAME/LOCATION OF PROJECT:	Appropriation (Php)	:	₱1,324,122.90
	Source of Funds	:	
CONSTRUCTION OF CANAL EXTENSION OF	Issued Obligated Authority		
SAN ANTONIO SWIP	Mode of Implementation	•	By Contract
	Released	:	
	Calendar Days to Complete		90 days
Location:	1		
Brgy. San Antonio, Ocampo, Camarines Sur	Starting Date	4	Upon receipt of NTP
PROJECT CATEGORY:			
Irrigation Network Services			

PROJECT DESCRIPTION:

Construction of 225 Linear Meters Concrete Canal, 50 Linear Meters Flume and Other Irrigation Structure

		PMENT REQUIREMEN					NEL REQUIRED		_
escription	No.	Description	No.	Desci	ription	No.	Description	1 N	0.
oncrete bær, 1 begger ump truck, 6-	1				eman	1	Unskilled	1	14
cu.m. ini-Backhoe.	1			First	Aider	1			
75 cu.m.	1			Safety	Officer	1			
echanical amper	1			Sk	illed	3			
Item		Descriptio	n		Unit	Quantity	Unit Cost (PhP)	Total Amo	ont
PART I	OTHER G	ENERAL REQUIRE	MENTS						Ξ
I.1	Project Bill	board/Signboard			c.a.	1.00			
I.2		al Safety and Health P	rogram		L.S.	1.00			
I.3		n / Demobilization			L.S.	1.00			
I.4	Constructio	on of Camps, Other Te	mporary Faci	lities	L.S.	1.00			
							Sub-Total		
PART II	CONCRE	TE IRRIGATION CA	NAL (225 L	.ML)					
102		oil Excavation			cu.m.	80.00			_
100(2)	Structural I	BackFill/Backfilling			cu,m.	25.00			
201		Sub Base Course (Gra	vel Fill)		cu.m.	18.00			
405(3)	Concrete C	class "B" w/ Forms (W	all)		cu.m.	23.00			_
405(4)	Concrete C	class "B" w/out Forms	(Flooring)		cu.m.	18.00			
404	1	g Steel Bar			kgs.	1,760.00			
	*						Sub-Total		
PART III	ELEVAT	ED CANAL/ FLUME	(50 L.M.)						
102		Soil Excavation			cu.m.	20.00			
100(2)	Structural	BackFill/Backfilling			cu.m.	14.00			
201	Aggregate	Sub Base Course (Gra	vel Fill)		cu.m.	2.00			
405(3)	Concrete	Class "B" w/ Forms (W	/all)		cu.m.	27.00			
405(4)	Concrete	Class "B" w/out Forms	(Flooring)		cu.m.	5.00			
404	Reinforci	ng Steel Bar			kgs.	1,875.00			
							Sub-Tota		
PART IV		AD CROSSING (9.0	LM.)						
102		Soil Excavation			cu.m.	10.00			
100(2)		al BackFill/Backfilling			cu.m.	6.00			_
201		te Sub Base Course (G			cu.m.	0.50			_
405(3)	_	Class "B" w/ Forms ()	cu.m.	1.00		_	_
405(4)		Class "B" w/out Form	s (Collar)		Cu.m.	2.00			_
404		ning Steel Bar			kgs.	75.00		-	_
SPL1	0.60 m	Diameter RCP			1.m.	9.00	Sub-Tota		

RAED-EPDSS-011

Effectivity Date: February 02, 2022

PART V	DIVISION BOX (1 UNITS)			
102	Common Soil Excavation	cu.m.	0.75	
100(2)	Structural BackFill/Backfilling	cu.m.	0.25	
201	Aggregate Sub Base Course (Gravel Fill)	cu.m.	0.25	
405(3)	Concrete Class "B" w/ Forms (Wall)	cu.m.	0.50	
404	Reinforcing Steel Bar	kgs.	30.00	
				Sub-Total
PART VI	END CHECK (1 UNITS)	accords as the second		
102	Common Soil Excavation	cu.m.	1.00	
100(2)	Structural BackFill/Backfilling	cu.m.	0.75	
			0.25	
201	Aggregate Sub Base Course (Gravel Fill)	cu.m.	0.35	
201 405(3)	Aggregate Sub Base Course (Gravel Fill) Concrete Class "B" w/ Forms	cu.m.	0.50	
405(3)	Concrete Class "B" w/ Forms	cu.m.	0.50	Sub-Total

Note: All taxes, contractor's profit and hauling cost are included in unit cost per item.

NAME AND SIGNATURE OF BIDDER