

Republic of the Philippines PROVINCE OF ORIENTAL MINDORO MUNICIPALITY OF PINAMALAYAN 00000

OFFICE OF THE MUNICIPAL MAYOR

NOTICE TO PROCEED

December 16, 2022

MS. LYN MARTINEZ

Owner Martinez Enterprises Calapan City, Oriental Mindoro

Dear Sir,

The attached copy of the Agreement having been approved, notice is hereby given to Martinez Enterprises that "Civil Works" may commence on the Road Widening /Along Madrid Blvd. (Southern section) effective upon receipt of this Notice to Proceed.

Upon receipt of this notice, you are responsible for performing the services under the terms and conditions of the Contract and in accordance with the Implementation Schedule.

Please acknowledge receipt and acceptance of this notice by signing both in the space provided below. Keep one copy and return the other to the Office of the Mayor thru the BAC Secretariat.

Very truly yours,

HON ARISTEO A. BALDOS, JR.

TEC 1 9 2022 Ado

I acknowledge receipt of this Notice on 12/20/27

Name of Representative of the Bidder: MS. LYN MARTINEZ

Authorized Signature

Republic of the Philippines Province of Oriental Mindoro Municipality of Pinamalayan

Date October 11,2021

PROGRAM OF WORKS/BUDGET COST

Roads

	Proje	ect Category	
NAME OF PROJECT:	Road Widening	_ Implementation/Procedure : Description/Dimension:	By Contract Road Widening
Along N	Madrid Blvd., Southern Section,		TODAG VVIGETINIG
Location:	Pina.,Or.Mdo.	Along Madrid Blvd., Both Sid	de Roads
Appropation/amount:	10,000,000.00	Area = 4,380.00 sq.m.,t=0.2	
Source of Funds:	General Fund - Loan		
P.D/		Billboard(Tarpa	ulin)2.40 m. x 2.40 m.
Classification:		Desirable Starting Date:	Upon Approval
Cal. Days to Complete	90 Calendar Days	Target Date of Completion:	

ITEM No.	DESCRIPTION OF WORK TO BE DONE	%	REQUIREMENTS DESCRIPTION	AMOUNT
I II III	Reprep. Of Previously Constd. Road Aggregate Base Coarse Concrete Class"A"	5.79 20.48 73.74	2- Road Grader 1- Road Roller 2- Water Truck 1-Transit Mixer 1- Pay Loader 1-Batching Plant 1- Conc. Vibrator	506,480.00 223,344.00 340,736.00 462,104.00 442,176.00 253,048.00 51,136.00

TEM No.	DESCRIPTION OF WORK TO BE DONE	QTY	UNIT	UNIT COST	DIRECT COST AMOUNT
)	Reprep. Of Previously Constd. Road	4380.00	sq.m.	104.58	458,052.00
	Aggregate Base Coarse	657.00	cu.m.	2,466.62	1,620,568.00
	Concrete Class"A"	985.50	cu.m.	5,921.70	5,835,837.00

0.28

100.00

BREAKDOWN OF ESTIMATES COST (Refer to Detailed Cost) 1,487,400.00 d) Direct Lab. For Work: 14.87 Item b) VAT of c).... 474,867.42 4.75 2. Materials Cost 4,148,033.00 41.48 3. OCM, Profit & Mobil 1,582,891.40 15.83 4. Quality Control 5. Equipment Rentals 2,279,024.00 22.79

27,784.18

10,000,000.00

Fuels, Oils Spareparts
 B. INDIRECT COST
 Continuencies Engla

 Contingencies Eng'g and Admin. Overhead
 Retentipns

TOTAL PROJECT COST

PREPARED BY:

1. MATERIALS, Fuels, Oil

2. Equipment Labor

3. VAT OF 2

4.OCM Profit Mobil.

A. Total Direct Cost

B. Indirect Cost

Contingencies Overhead
 Mun. Retentions

3. Quality Control Retentions

TOTAL INDIRECT COST

TOTAL PROJECT COST SAY

10,000,000.00

7,914,457.00

4,148,033.00

3,766,424.00

474,867.42

1,582,891.40

7,914,457.00

2,085,543.00

27,784.18

RECOMMENDING APPROVAL

MANOLITO E. MASCULINO

Municipal Engineer

APPROVED

HON. ARISTEO A. BALDOS, JR. Municipal Mayor

JOEMER L ROMERO Administrative Assistant II

CHECKED AND VERHED.

ERIC Z. STA ROMANA Assistant Mun. Engineer / MGADH I

DETAILED ESTIMATES

	ITEM I	NO	1				
Reprep. Of Pre	viously	Constd. Road	d		Quantity:	4,380.00	_sq.n
erials)							
NUMBER	NO	OF DAYS	MEN	/DAYS	RATE/DAY	AMOUN	JT.
1 3 36		21 21 21	(33	1000.00 500.00 320.00	21,000. 31,500.	00
	L		<u> </u>	***************************************	SUB-TOTAL	204 420	00
					SUB-TUTAL	294,420	.00
			T				
NOWBER	NO	OF DAYS	MEN	DAYS	RATE/DAY	AMOUN	IT_
1		21	2	21	7,792.00	163,632	.00
			1		SUB-TOTAL	163,632	00
QUANTI	ΙΥ	UNIT		UI	NIT COST	AMOUN	IT.
					SUB-TOTAL	0.00	
oments, Fuel 8	& Oil for	Material Acqu	uisition	and de			annin a s
_5		QUANTITY	l UI	VIT	UNIT COST	AMOUN	IT
	out) erials) NUMBER 1 3 36 very of materia NUMBER 1 PARTS: ivery of Materi QUANTIT	Reprep. Of Previously Out) erials) NUMBER NO 1 3 36 very of materials) NUMBER NO 1 PARTS: ivery of Materials) QUANTITY	PARTS: ivery of Materials) QUANTITY QUANTITY Oments, Fuel & Oil for Material Acque	Reprep. Of Previously Constd. Road Out) erials) NUMBER NO. OF DAYS MEN. 1 21 2 3 21 6 36 21 7 Very of materials) NUMBER NO. OF DAYS MEN. 1 21 2 PARTS: ivery of Materials) QUANTITY UNIT	Reprep. Of Previously Constd. Road	Reprep. Of Previously Constd. Road Quantity: Out)	Reprep. Of Previously Constd. Road Quantity: 4,380.00

SUB TOTAL 0.00

TOTAL COST OF ITEM 458,052.00

UNIT COST 104.58 /mtr.

SAY 104.6 /mtr.

DETAILED ESTIMATES

		ITEM	NO	11				
Description of Item: (Includes Excavation & Lay-	Aggrega	te Bas	e Coarse		-	Quantity:	657.00	_cu.m
	Out)							
A. LABOR (Include acquisition and Mat	ariale)							
(molado acquistion and Mai	NUMBER	NC	O. OF DAYS	MEN	/DAYS	RATE/DAY	AMOUI	VΤ
Engineer			00	l .	20	1000.00		
Foreman	3		22 22		22 66	1000.00 500.00	22,000 33,000	
Laborer	36		22	7	92	320.00	253,440	
B. EQUIPMENT						SUB-TOTAL	308,440	.00
(Include acquisition and deli-								
	NUMBER	NC). OF DAYS	MEN	DAYS	RATE/DAY	AMOUN	1T
Road Grader (operated)	2		22		14	7,792.00	342,848	00
Road Roller (operated)	1		22		22	10,152.00	223,344	
Water Truck (operated)	2		22	1 4	14	7,744.00	340,736	.00
				1		SUB-TOTAL	906,928	.00
C. FUEL, OIL, AND SPARER	DADTO.							
(Exclude acquisition and del		als)						
	QUANTIT		UNIT		UI	VIT COST	AMOUN	IT]
Diesoline Gasoline								
Lubricants								
Maint./Spareparts								
						SUB-TOTAL		
						SUB-TUTAL	0.00	w
D. MATERIALS:		011						
(Include Cost of Labor, Equip MATERIAL	S LS	Oil for	QUANTITY		and del	ivery) UNIT COST	AMOUN	T]
			20/11/11/		***	01411 0001	AMOUN	\vdash
Mixed Sand and Gravel			700 40			500.00		_
project billboard and signage	S		788.40 2	cu se	m. t/s	500.00 5500.00	394,200. 11,000.0	
						,	11,000.0	0 1
					- 1			1
		1						
					1			
					1			
								1
		- 1			- 1	1		1

SUB TOTAL 405,200.00

TOTAL COST OF ITEM 1,620,568.00

LINIT COST 2 466.62 /Cu m

DETAILED ESTIMATES

	ITEM NO. III	-		
Description of Item:	Concrete Class"A"	Quantity:	985.50	cu.m.
(Includes Excavation & Lay-Ou	it)			

A. LABOR

(Include acquisition and Materials)

	NUMBER	NO. OF DAYS	MEN/DAYS	RATE/DAY	AMOUNT
Engineer Foreman Mason/Carpenter Laborer	1 3 12 36	47 47 47 47	47 141 564 1692	1000.00 500.00 400.00 320.00	47,000.00 70,500.00 225,600.00 541,440.00
D FOLUDATIVE				SUB-TOTAL	884,540.00

B. EQUIPMENT

	NUMBER	NO. OF DAYS	MEN/DAYS	RATE/DAY	AMOUNT
Transit Mixer (operated)	1 1	47	47	9.832.00	462,104.00
Pay Loader (operated)	1 1	47	47	9.408.00	442,176.00
Batching Plant	1 =	47	47	5,384.00	253,048.00
Conc. Vibrator (operated)	1 1	47	47	1,088.00	51,136,00

1,088.00 51,136.00 SUB-TOTAL 1,208,464.00

C. FUEL, OIL, AND SPAREPARTS:

(Exclude acquisition and delivery of Materials)

	QUANTITY	UNIT	UNIT COST	AMOUNT
Diesoline				AMOUNT
Gasoline				
ubricants				
Maint./Spareparts				

SUB-TOTAL

0.00

D. MATERIALS:

(Include Cost of Labor, Equipments, Fuel & Oil for Material Acquisition and delivery)

MATERIALS	QUANTITY	UNIT	UNIT COST	AMOUNT
Portland Cement Sand (Bongabong River) Gravel (Bongabong River) 16mm dia. X 6.0m RSB 34pcs 2X6X14' Coco Lumber 34pcs 2X3X14' Coco Lumber CWNails (assorted) 0.60m dia. X 1.0m RCPC	8,919 553 835 230 476 238 230 40 14	bags cu.m. cu.m. pcs. bd.ft. bd.ft. ltrs. kgs. pcs.	265.00 750.00 900.00 450.00 32.00 32.00 100.00 70.00 4,350.00	2,363,535.0 414,750.0 751,500.0 103,500.0 15,232.0 7,616.0 23,000.0 60,900.0

SUB TOTAL 3,742,833.00 TOTAL COST OF ITEM 5,835,837.00 UNIT COST _ 5,921.70 /cu.m. SAY min