

**CERTIFICATE OF ACCEPTANCE OF PRICES IN THE REQUEST FOR QUOTATION  
BIDS & AWARDS COMMITTEE  
CITY GOVERNMENT OF CALAPAN**

We the undersigned members of the Committee on Award, after careful deliberation on several prices quoted in the shopping / bidding for **General repair and maintenance of wirings, dumpbox, and cowl; addition of steel matting as cover for collected solid waste** as can be seen in the herein attached abstract of prices, hereby unanimously decide to accept the bids itemized there under for being the lowest calculated responsive bid to the government and awarding the same to the respective bidders.

The Items Awarded to: **BRIGHT GENERAL MERCHANDISE** PHILGEPS Reg. No. **2017-214602**

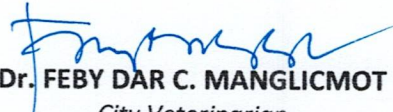
QTY.	UNIT OF ISSUE	ITEM & DESCRIPTION	UNIT PRICE	TOTAL PRICE
		<b>DT #6 Plate No: SFW-785 Engine No: 6BG1-785173 Chassis No: SRR12B-3608115 Repair of Dumpbox and Cowl</b>		
7	pcs	Channel bar 2x6	5,200.00	36,400.00
8	pcs	Channel bar 2x5	3,685.00	29,480.00
10	pcs	Flat bar 1/4x2	760.00	7,600.00
8	pcs	Angle bar 1/4x2	2,600.00	20,800.00
6	pcs	M-S plate 3/16	880.00	5,280.00
5	pcs	M-S plate 1/8	3,735.00	18,675.00
2	pail	Topcoat paint	3,291.00	6,582.00
2	pail	Metal primer	2,989.00	5,978.00
1	lot	Labor: Repair Baby chassis	7,985.00	7,985.00
1	lot	Labor: Repair of Dumpbox	35,975.00	35,975.00
1	lot	Labor: Painting of Dumpbox (primer)	11,975.00	11,975.00
1	lot	Labor: Repair of electrical wirings	12,485.00	12,485.00
6	pcs	G.I. Pipe 2x20 s40	2,985.00	17,910.00
4	pcs	Steel matting 8x4	1,985.00	7,940.00
				<b>225,065.00</b>

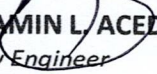
IN WITNESS WHEREOF, we hereby affix our signatures this MAR 13 2024 in the City of Calapan.

  
**ENGR. MOSS L. SIMBAHAN**  
Engineer II  
BAC Member

  
**DULCE AMOR E. LAO**  
Planning Officer III  
BAC Member

  
**REY DANIEL S. ACEDILLO**  
City Legal Officer  
BAC Member

  
**Dr. FEBY DAR C. MANGLICMOT**  
City Veterinarian  
BAC Vice - Chairperson

  
**Engr. BENJAMIN L. ACEDERA**  
City Engineer  
BAC Chairperson

  
**WILFREDO G. LANDICHO**  
City ENRO

Approved by: