

Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS COTABATO 1st DISTRICT ENGINEERING OFFICE Midsayap, Cotabato, Region XII

Contract ID : 24GMD0079

Contract Name : Supply/Delivery of Spare Parts and Outside Job Order for Use in Construction Section Vehicles (4th Quarter of 2024)

N	Name of the Procuring Entity : DPWH-COTABATO 1ST DEO Request for Quotation : 2024-11-071						
Revised or		Date : November 13, 2024 Office/End-User: Construction Section					
	Form/Title: REQUEST FOR QUOTATION IY NAME :	Office/End-U	ser: Constru	uction Section			
DDRESS							
EL.NO./	FAX NO.			TIN:			
		the Terms and Conditions stated below and submit your quotation					
	ed by your representative not later than 10:00 A.M. on November 2		he return e	nveloped attach	ed herewith, to the BAC		
	t, DPWH-Cotabato 1st District Engineering Office, Villarica, Midsaya	p, Cotabato.					
	AND CONDITIONS: es must be typewritten or legibly written.		-1				
	period within Fifteen (15) CD upon receipt of the approved funded PL	irchase					
)), Aministrative penalties pursuant to Sec. 69 of the Revised IRR-RA 9184	, endee					
	posed for non-delivery without valid reason.			0	md /		
-	ty Shall be for a minimum of three (3) months for supplies & materials; one	2		\sim	Lu. L		
	nuipment; 3 years IT Equipment from date of acceptance by the end-user.		EVELYN L. DILANGALEN				
	lidity shall be for a period of sixty (60) calendar days. Registration Certificate/Mayor's Permit/DTI shall be attached upon submissi	on of the			neer III nairperson		
uotation				DAC CI	laii per son		
	shall submit original brochures showing certification of the product.						
	d latest Income Tax Return (ITR)						
	ndicate the brand for each items being offered.						
	proved budget ceiling for this procurement is <u>500,000.00</u>						
	umentary requirements for the Small Value Procurement including the	signed and					
	Sworn Statement shall be attached upon submission of the quotation. tion thru mail/fax will not be accepted						
Item				UNIT			
No.	ITEMS & DESCRIPTION	QTY.	UNIT	PRICE	TOTAL PRICE		
	For use in H1-6172 (UOU-162)						
1	Oil Filter	5	pcs				
2	Engine Oil #40	70	ltrs				
3	Lower suspension bushing LH/RH	1	set				
4	Upper suspension bushing LH/RH	1	set				
5	Tie rod end LH/RH	1	set				
6	Lower balljoint LH/RH	1	set				
7	Upper balljoint LH/RH	1	set				
-							
8	Rack end LH/RH	1	set				
<u>8</u> 9	Stabilizer Link LH/RH	1 1	set set				
9	Stabilizer Link LH/RH Outside Job Order						
	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of						
9	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of 1 unit Ford Ranger.	1	set				
9	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of 1 unit Ford Ranger. 1.) Pull-out of 1 airconditioning system	1	set				
9	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of 1 unit Ford Ranger. 1.) Pull-out of 1 airconditioning system 2.) Identifying defective parts	1	set				
9	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of 1 unit Ford Ranger. 1.) Pull-out of 1 airconditioning system 2.) Identifying defective parts 3.) Vacuuming of Freon 134A	1	set				
9	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of 1 unit Ford Ranger. 1.) Pull-out of 1 airconditioning system 2.) Identifying defective parts 3.) Vacuuming of Freon 134A 4.) Installation of brandnew compressor	1	set				
9	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of 1 unit Ford Ranger. 1.) Pull-out of 1 airconditioning system 2.) Identifying defective parts 3.) Vacuuming of Freon 134A 4.) Installation of brandnew compressor 5.) Recharging of Freon 134A to the airconditioning system	1	set				
9	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of 1 unit Ford Ranger. 1.) Pull-out of 1 airconditioning system 2.) Identifying defective parts 3.) Vacuuming of Freon 134A 4.) Installation of brandnew compressor 5.) Recharging of Freon 134A to the airconditioning system 6.) Testing and commissioning of airconditioning system of 1	1	set				
9	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of 1 unit Ford Ranger. 1.) Pull-out of 1 airconditioning system 2.) Identifying defective parts 3.) Vacuuming of Freon 134A 4.) Installation of brandnew compressor 5.) Recharging of Freon 134A to the airconditioning system 6.) Testing and commissioning of airconditioning system of 1 unit Ford Ranger	1	set				
9 10	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of 1 unit Ford Ranger. 1.) Pull-out of 1 airconditioning system 2.) Identifying defective parts 3.) Vacuuming of Freon 134A 4.) Installation of brandnew compressor 5.) Recharging of Freon 134A to the airconditioning system 6.) Testing and commissioning of airconditioning system of 1 unit Ford Ranger Outside Job Order		set unit				
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9 10	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of 1 unit Ford Ranger. 1.) Pull-out of 1 airconditioning system 2.) Identifying defective parts 3.) Vacuuming of Freon 134A 4.) Installation of brandnew compressor 5.) Recharging of Freon 134A to the airconditioning system 6.) Testing and commissioning of airconditioning system of 1 unit Ford Ranger Outside Job Order To supply materials for the repair of cooling and airconditioning system of 1 unit Ford Ranger 1.) Pull-out of radiator and other accessories 2.) Pull-out of faulty propeller fan		set unit				
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9 10	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of 1 unit Ford Ranger. 1.) Pull-out of 1 airconditioning system 2.) Identifying defective parts 3.) Vacuuming of Freon 134A 4.) Installation of brandnew compressor 5.) Recharging of Freon 134A to the airconditioning system 6.) Testing and commissioning of airconditioning system of 1 unit Ford Ranger Outside Job Order To supply materials for the repair of cooling and airconditioning system of 1 unit Ford Ranger 1.) Pull-out of radiator and other accessories 2.) Pull-out of faulty propeller fan 3.) Pull-out of clogged-up cabin filter 4.) Adding of silicon oil to the propeller fan		set unit				
9 10	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of 1 unit Ford Ranger. 1.) Pull-out of 1 airconditioning system 2.) Identifying defective parts 3.) Vacuuming of Freon 134A 4.) Installation of brandnew compressor 5.) Recharging of Freon 134A to the airconditioning system 6.) Testing and commissioning of airconditioning system of 1 unit Ford Ranger Outside Job Order To supply materials for the repair of cooling and airconditioning system of 1 unit Ford Ranger 1.) Pull-out of radiator and other accessories 2.) Pull-out of faulty propeller fan 3.) Pull-out of clogged-up cabin filter 4.) Adding of silicon oil to the propeller fan 5.) Installation of brandnew cabin filter		set unit				
9 10	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of 1 unit Ford Ranger. 1.) Pull-out of 1 airconditioning system 2.) Identifying defective parts 3.) Vacuuming of Freon 134A 4.) Installation of brandnew compressor 5.) Recharging of Freon 134A to the airconditioning system 6.) Testing and commissioning of airconditioning system of 1 unit Ford Ranger Outside Job Order To supply materials for the repair of cooling and airconditioning system of 1 unit Ford Ranger 1.) Pull-out of radiator and other accessories 2.) Pull-out of faulty propeller fan 3.) Pull-out of clogged-up cabin filter 4.) Adding of silicon oil to the propeller fan 5.) Installation of brandnew cabin filter 6.) Installation of repaired propeller fan including its other		set unit				
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9 10 11 11 12	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of 1 unit Ford Ranger. 1.) Pull-out of 1 airconditioning system 2.) Identifying defective parts 3.) Vacuuming of Freon 134A 4.) Installation of brandnew compressor 5.) Recharging of Freon 134A to the airconditioning system 6.) Testing and commissioning of airconditioning system of 1 unit Ford Ranger Outside Job Order To supply materials for the repair of cooling and airconditioning system of 1 unit Ford Ranger 1.) Pull-out of radiator and other accessories 2.) Pull-out of faulty propeller fan 3.) Pull-out of clogged-up cabin filter 4.) Adding of silicon oil to the propeller fan 5.) Installation of prandnew cabin filter 6.) Installation of repaired propeller fan including its other accessories 7.) Testing and commissioning of repaired components For use in H1-7945 (NBO-7972) Oil Filter		set unit unit unit unit				
9 10 11 11	Stabilizer Link LH/RH Outside Job Order To supply materials for the repair of 1 airconditioning system of 1 unit Ford Ranger. 1.) Pull-out of 1 airconditioning system 2.) Identifying defective parts 3.) Vacuuming of Freon 134A 4.) Installation of brandnew compressor 5.) Recharging of Freon 134A to the airconditioning system 6.) Testing and commissioning of airconditioning system of 1 unit Ford Ranger Outside Job Order To supply materials for the repair of cooling and airconditioning system of 1 unit Ford Ranger 1.) Pull-out of radiator and other accessories 2.) Pull-out of faulty propeller fan 3.) Pull-out of clogged-up cabin filter 4.) Adding of silicon oil to the propeller fan 5.) Installation of brandnew cabin filter 6.) Installation of repaired propeller fan including its other accessories 7.) Testing and commissioning of repaired components For use in H1-7945 (NBO-7972)		set unit unit unit				



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Midsayap, Cotabato, Region XII

Contract ID : 24GMD0079

Contract Name : Supply/Delivery of Spare Parts and Outside Job Order for Use in Construction Section Vehicles (4th Quarter of 2024)

Name of the Procuring Entit	ty: DPWH-COTABATO 1ST DEO	Request for Quotation : 2024-11-071	
Revised on:		Date : November 13, 2024	
Standard Form/Title:	REQUEST FOR QUOTATION	Office/End-User: Construction Section	
COMPANY NAME	·		

ADDRESS TEL.NO./FAX NO.

TIN: Please quote your lowest price in the items(s) listed below, subject to the Terms and Conditions stated below and submit your quotation duly signed by your representative not later than 10:00 A.M. on November 26, 2024, in the return enveloped attached herewith, to the BAC Secretariat, DPWH-Cotabato 1st District Engineering Office, Villarica, Midsavap, Cotabato

Item No.	ITEMS & DESCRIPTION	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	Outside Job Order				
16	To supply materials for the cleaning of 1 unit airconditioning	1	unit		
	system of Toyota Hilux				
	1.) Cleaning of Blower and air filters				
	2.) Installation of cabin filter				
	3.) Installation of aircon evaporator				
	4.) Recharging of refrigerant Freon 134A				
	For Use in H1-7951 (CAP-7064)				
17	Oil Filter	5	pcs		
18	Engine Oil#40	60	ltrs		
19	Tires 245/65 R17, tubeless	4	pcs		
20	Brakepad	1	set		
	Outside Job Order				
21	To supply materials for the re-tinting of 1 unit Toyota Hilux	1	unit		
	driver and passenger side				
	1.) Removing of worn-out tint from driver and passenger				
	windows				
	2) Removal/cleaning of old adhesive				
	3.) Installation of new tint to driver and passenger windows				
	For Use in H1-7762 (LGJ-436)				
22	Oil Filter	5	pcs		
23	Engine Oil#40	60	ltrs		
24	Brakepad	1	set		
25	Tires 245/65 R17, tubeless	4	pcs		
25	For Use in H1-5652 (MEP-855)		pes		
26	Oil Filter	6	pcs		
27	Engine Oil#40	60	ltrs		
27	Outside Job Order		10.5		
28	To supply materials for the rewiring of 1 unit Military Jeep	1	unit		
20	1.) Pull-out of burnt wirings	-	unic		
	2.) Rewiring of electrical system of 1 unit Military Jeep				
	3.) Installation of brandnew automatic voltage regulator				
	For Use in H1-5650 (LHH-421)				
29	Oil Filter	4	pcs		
30	Engine Oil#40	30	ltrs		
31	Brakepad	1	set		
32	Brakeshoe	1	set		
52	Outside Job Order	1	SEL		
33	To supply materials for the top overhauling of engine of 1 unit	1	unit		
55	Mitsubishi Strada	1	unit		
	1.) Disassembling of engine and removal of other accessories				
	2.) Checking of damaged parts3.) Removal of worn-out timing belt and oil balancer belt				
			-		
	4.) Installation of brandnew timing belt and oil balancer belt				
	5.) Assembling of engine along with its parts and accessories				
	6. Testing and commissioning of unit IN WORDS:				
and and	i Model: Warranty :				
livery F					
		with the Torme	and Conditio	on specified by D	ри/н
Deliver	Y PENOU, WAITANLY AND PINCE VAILULY ARE IEIL DIANK. IL MEANS WALL CONCUT	will lie ienns			
<i>Deliver</i> No.	v Period, Warranty and Price Validity are left blank, it means that I concur (064) 577-0389	with the renns		n specified by D	F VVII.