)		Ţ	Ŵ		Republic of the Ph partment of Public Work CITY II DISTRICT EN Tugbok District, Dav	s and Highw						
Name of Procuring Entity : DPWH-DCIIDEO, Tugbok Davao City Revised on: :						RFQ No. & Date: 2024-10-041 0/04/10214 P.R. No. & Date: 2024-09-093 dated 09/30/2024						
Standard Form/Title : REQUEST FOR QUOTATION								d-User: P&D Sec	tion			
	NY NAME:		Small Valu	e Procuremer	it)			DPWH-D	CII DEO, Tugbok D.C.			
ADDRE							-					
TEL. NO./FAX No.							TIN No.:					
 2) Delivery period within twenty (20) W.D. upon receipt of the approved Purchase Order (P.O.), Administrative penalties pursuant to Sec. 69 of the Revised IRR-RA 9184 shall be imposed for non-delivery without valid reason. 3) Warranty shall be for a minimum of three (3) months for supplies & materials, one (1) year for Equipment; 3 years for I.T. Equipment from date of acceptance by the end-user. 4) Price validity shall be for a period of sixty (60) calendar days. 					Please quote your lowest price on the item(s) listed below subject to the Terms & Conditions stated and submit your duly signed quotation personally (Submitted thru courier/fax/e-mail will not be accepted) not later than 10:00 AM. ofto the BAC Secretariat for Goods, DPWH-DCIIDEO, Tirol St., Tugbok, Davao City.							
 5) Phil-GEPS Registration Number/Mayor's Permit/Tax Clearance Authority of Signing Officials and Omnibus Sworn Statement (Specific to Contract) shall be attached upon submission of the quotation and every page of the document must be signed. 6) Bidders shall submit original brochures showing certifications of the product, if applicable, 7) Please indicate the brand of each items being offered, (If applicable) 8) The Approved Budget for the Contract is <u>P 285,000.00 one lot price</u> 				REYNALDOA. AMORES hief, Const. Section (BAC-Chairperson)								
	pproved bud						UNIT	UNIT PRICE	TOTAL PRICE			
1	One (1) Job (Order: Labor	& Materia	lls; installation o	of air-con							
		Section and A										
		Inverter (5.0 rea 8m x 10r		Mounted) - P&D	Section	1	unit					
		see attached										
				II Mounted Inve	rter)	1	unit					
				n = 25 square n	eter							
		see attached	l specificat	ion)			<u> </u>					
	- Installation					1	<u>j.o.</u>					
<u> </u>	x-x-x-x-x- For use in P	-x-x P&D Section	and ADE	's Office								
	Total Amou	unt: (pls. sp	ecify tota	amount in w	(ords)	TOTAL						
	Please spe	ecify brand	name/mc	del otherwise,	bids will not be accept	ed						
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	[The awardin	na for this i	RFO will be on c	lump-sum basis.	. E						
		Prospective	Suppliers i	nust quote for a	all items. Otherwise they							
	1	will be subje	ected for di	squalification.								
Brand an	d Model:		W	arranty :		After ha	ving carefull	y read & accepted	your General Conditions,			
Delivery Period : Price Validity :					I/We quote you on the item(s) at prices noted above. If the space for							
					Delivery Period, Warranty and Price Validity are left blank, it means							
					C.O.D.	that I concur	with the Ter	ms and Conditions	specified by DPWH.			
DPWH-D	CIIDEO											
Tel. No. 2	293-1765 (Pr	rocurement l	Unit)									
Fax No. 2	93-0551							Printed Name / Si	gnature / Date			
							Tel	No. / Cellnhone N	o. / E-mail Address			

AIRCONDITIONING UNITS SPECIFICATIONS

AC OPTIMA INVERTER (5.0 TR FLOOR MOUNTED)

Technical Specification	S:		
			and a second
Fechnical Data			
	Cooling Capacity (kJ/hour)	-	52,500 (18,800-53,500)
	Power Consumption (W)	-	5,300 (1,800-5,500)
	Energy Efficiency Ratio (kJ/W-hr)	-	9.9 (10.4-9.7)
	Sound Level Indoor (H/M/L) (dBa)	-	58 / 54 /52
	Power Supply (V-Ph-Hz)	-	230/1/60
	Refrigerant Type	-	R410A
Physical Data			
	Indoor Dimension (WxHxD)(mm)	-	580 x 1,750 x 430
	Indoor Packaging Dimension (WxHxD)(mm)		670 x 1,870 x 525
	Indoor Weight (Net/Gross)(kg)	-	62.5/66.5
	Outdoor Dimension (WxHxD)(mm)	••	936 x 722 x 336
	Outdoor Packaging Dimension (WxHxD)(mm)	-	1,075 x 765 x 415
	Outdoor Weight (Net/Gross)(kg)	-	95/97.5
	Piping		
	Pipe Sizes (Liquid/Gas)(mmØ)	-	Ø9.52/Ø19.1
	Max Pipe Length (m)	-	50

AC HW NEXUS INVERTER (2.0 HP WALL MOUNTED INVERTER)

Technical Specifications:

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Power Supply (V-Ph-Hz)			1	230V, 1Ph, 60Hz
	Capacity	kJ/hr	-	18,800 (2,740-19,800)
		kw	-	5.22 (0.76-5.50)
	Input (W)		-	1,925 (250-2,000)
Cooling (Standard Conditions)	Current (A)		-	8.26 (2.0-8.8)
	COP (W/W)		-	2.71 (3.04-2.75)
	CSPF		-	4.5
	Star Rating			5 star
Indoor Air Flow (H/M/L)(m3/h)			-	780/600/450
Indoor Noise Level (H/M/L)(dBa)			-	44/39/31
	Dimension (WxDxH)(mm)		-	957x213x302
Indoor Unit	Packing (WxDxH)(mm)		-	1035x295x385
	Net/Gross Weight (kg)		-	10.8/13.8
	Stacking Height			8
	Dimension (WxDxH)(mm)		-	765x303x555
Outdoor Unit	Packing (WxDxH)(mm)	·····	-	887x337x610
	Net/Gross Weight (kg)		~	24.3/26.6
	Stacking Height	·····	-	4
Refrigerant	Туре (Кд)		-	R32/0.6
	Liquid Side / Gas Side (mm)			6.35/12.7
Refrigerant Piping	Max. Refrigerant Pipe Length (m)		-	30
	Max Difference in Level (m)		_	20

Prepared MONAROGONG D. AMEROL Head, Procurement Unit