

Republic of the Philippines SOCIAL SECURITY SYSTEM NCR OPERATIONS – WEST DIVISION

232 G/F Padilla Delos Reyes Bldg. Juan Luna St. Binondo, Manila Tel. 8395-9897 FAX 243-2464

CANVASS FORM

WEST 2021-AUGUST-01 Friday, October 01, 2021

PHILGEPS REF. NO.	
DATE POSTED:	
POSTED BY:	
	Š.

Sir / Madam:

Please furnish us with your quotat	tion on	or	perore:
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at 4:00 pm. for the following items:

	QUANTITY	PARTICULARS			UNIT COST		TOTAL COST
NO.	14	TRANSFER OF (14) AIRCONDITIONING UNITS I PASAY ROXAS BRANCH OFFICE TO THE PROPE SITE			Þ		P
TECHNIC	CAL SPECIFICAT	TION:			STATEM	ENT OF	COMPLIANCE
1	7	6HP Floor Mounted AC Units	₽	566,752.70			
2	5	4HP Floor Mounted AC Units	P	371,613.98	5		,
3	2	2HP Wall Mounted AC Units	P	57,875.06			
Approve	ed Budget (AB	C)			P	100 1149	996,241.75

Payment Terms:

Supplier shall be paid in acordance to Government Terms.

Delivery Terms:

15 Calendar Days upon receipt of approved Purchase Order/Job Order.

Price Validity:

Three (3) Months

Note/s:

- For canvass with an ABC of P 100,000.00 and above the winning bidder is required to post a Performance Bond within Three (3) Calendar from receipt of Notice to Proceed/Job Order/Purchase Order equivalent to 5% Cash, Cashier's/Manager's Check, Bank Guarantee/Draft or 30% Surety Bond callable upon demand of the contract price.
- 2.) The SSS shall withold the applicable taxes from the amount payable in accordance with BIR regulations.
- 3.) Please specify the brand name / model offered.
- 4.) For clarification of details, please coordinate with Nathalie G. Alonde at telephone no. 8395-9897.
- 5.) Quotations not using the prescribed/standard canvass form and/or unsealed shall automatically be disqualified.
- 6.) Indicate the correct SSS Number and TIN-(BIR) of supplier/contractor in the quotation form.
- 7.) The bidder shall offer one (1) quotation only, alternative bids shall be rejected.
- 8.) Please send your <u>SEALED QUOTATION/CANVASS/BID</u> to 232 Padilla delos Reyes Bldg., Juan Luna St., Binondo, Manila, including the following Eligibility Requirements:
 - a.) Registration Certificate from SEC (Security Exchange Commission), DTI (Department of Trade & Industry) for sole proprietorship, or CDA (Cooperative Development Authority) for cooperatives, or any proof of such registration.
 - b.) Mayor's Permit issued by the city or municipality where the place of business of the prospective bidder is located.
 - c.) BIR 2303
 - d.) Latest Form SSS R-5 Contributions Payment
- 9.) All payments to suppliers/creditors/payees shall be done electronically and directly credited to their **Landbank Account**. When supplier prefers other banks, any charges or fees that will be imposed by the bank shall be charged to supplier's account.

Owner/Company Representative
(Sign over Printed Name)

This is to certify that my Company is updated in the payment of contributions and loans to SSS and the data / quotation indicated are valid.

REMINDER: Price quotation should be made with extra care taking into account the specification and unit of quantity to avoid errors. The offeror binds himself to this quotation **TERMS & CONDITIONS.**

Please indicate below your Business Name, Address and Telephone I and Date Received.	Very truly yours,	
Your Business Name: Your Business Address: Your Business SSS No.: Your Business TIN No.:	DANIEL T. CAPUT Chairman, LBAC-NCR West Divis By:	ion
Bank Account No.: E-mail Address: Telephone Nos.: Fax No.: Date Received:	ELLEN GRACE P. MARTINEZ Secretariat	

GENERAL CONDITIONS

2.	:
Each bidder shall be provided with hard copy of the BOQ Form (attached in the PBD) and an electronic copy (CD) for faster and easier encoding. The hard copy shall serve as the bidder's reference as to completeness of work items, quantity, formula, format, etc. in the BOQ Form considering that the electronic copy is prone to alterations during encoding. Any discrepancy on the contents (specially on the quantity and inclusive pay items) between the hard copy and electronic copy, the contents of the hard copy shall prevail.	1. For uniformity and evaluation purposes, a bidder shall adhere to the herein prescribed format of BOQ, specifically in the formula for computation, given quantity and inclusive pay items. Any deviation from the format shall be a ground for disqualification of bid.

- make a written query to the Bids and Awards Committee so that the same shall be addressed in the Bid Bulletin which will be issued to all participating bidders. Bidders are not allowed to include any pay items that were not indicated in the hard copy of BOQ. In instances where necessary work items are inadvertently left out in BOQ Form, a bidder should
- Bidders shall include in the detailed estimate the breakdown of materials & labor for quantities specified in LOT (unit of measure) in BOQ
- 5. Mark-up / Indirect Cost as indicated in the Summary of Estimates shall include the following:

Security, Performance Security, Surety for Advance payment, Warranty Bond) Overhead Expenses such as office expenses, supervision, transportation allowances, and financing costs (premium on CARI, Bid

Contingencies, Miscellaneous Expenses and Contractor's Profit Margin

SUBMITTED BY:

Date	Telephone Number	Address	Company Representative	Name of Bidder

PROJECT

SUBJECT LOCATION

: Transfer of (14) Air-Conditioning Units installed in SSS Pasay - Roxas Branch Office

Date:

to the Proposed Relocation Site

: Seascape Village, Atang Dela Rama cor. Zoilo Hilario St., CCP Complex, Pasay City

: BILL OF QUANTITIES

ITEM		ĺ	ĺ	MATERIALS COST	LS COST	LABOR COST	COST	DIRECT		VAT (12%	INDIRECT	
NO.	DESCRIPTION	2	CNT	UNIT	TOTAL	UNIT	TOTAL	COST	MARK-UP	DC&MU)	COST	TOTAL COST
Ľ	Dismantling, Relocation and Reinstallation of Seven (7) 6HP							×				
*	Floor Mounted Air-Conditioning Units at the following areas:											
	- Medical Evaluation Section (ACU 101)		•									
	- Seating Area (ACU's 201, 202 and 203)	÷				,						
	- Benefits Section Counters (ACU 204)											
	- Teller Section (ACU 205)											
	- Benefits Section Backroom (ACU 206)											i i
1.1	Equipment				э							
1.1.1	1.1.1 6HP Floor Mounted Inverter Split Type Air - Conditioning	7	sets							8		
	Daikin Brand, with Horizontal Discharge Air-Cooled											
	Condensing Unit, 230V, Single Phase, 60Hz										5	
	including corresponding Enclosed Circuit Breakers (ECB)			*					187			
1.2	Installation Works											
1.2.1	1.2.1 Suction Copper Pipe for 6HP Daikin Inverter A/C Unit	46	lgs									
	Hard-drawn, 20ft/length											
1.2.2	1.2.2 Discharge Copper Pipe for 6HP Daikin Inverter A/C Unit	46	lgs						47			
	Hard-drawn, 20ft/length								7 1			
1.2.3	1.2.3 Copper Tube Fittings	1	lot									
1.2.4	1.2.4 Refrigerant (R - 32)	70	kgs						-0			
1.2.5	1.2.5 Pipe Insulation for Suction Line, 6ft/lg	152	lgs								-	
1.2.6	1.2.6 Pipe Insulation for Discharge Line, 6ft/lg	152	lgs									18
1.2.7	1.2.7 Polyethylene Film Cladding, 4" (white tape)	46	rolls									

ITEM				MATERIALS COST	LS COST	LABOR	OR COST	DIRECT		VAT (12%	INDIRECT	
NO.	DESCRIPTION	2	I	UNIT	TOTAL	TINU	TOTAL	COST	MAKK-UP	DC&MU)	COST	IOIAL COSI
1.3	Electrical Works											
1.3.	1.3.1 1/2inØ PVC Conduit	156	lgs									
1.3.	1.3.2 3/4inØ Liquid Tight Flexible Conduit	28	mtrs									
1.3.	1.3.3 Fittings and other accessories	н	ot									
1.3.	1.3.4 Communication Wiring, Royal Cord #14, 4-Core	276	mtrs									
1.3.	1.3.5 Grounding Wire, 2.0mm ² Ø THHN Wire, Lead-Free	222	mtrs									
1.3.	1.3.6 Feeder Line, 8.0mm² Ø THHN Wire, Lead-Free	444	mtrs									
1.4	Other Works to Complete the Installation									4		
1.4.	1.4.1 Platform and Mounting Brackets for both units and	ь	lot									
	Supports for both units and refrigerant lines		¥									
	1.4.1a. $50 \times 50 \times 3$ mm Thick Angle Bar				,							
	1.4.1b. Threaded Rod with Clamp											
	1.3.4.1c. Welding Rod											
	1.4.1d. Nuts and Bolts											
	1.4.1e. Neoprene Pads											
	1.4.1f. Supports			7								
	1.4.1g. Others to complete the installation											
1.4.	1.4.2 Nitrogen Gas and Flushing Agents	1	lot									
1.4.	1.4.3 Welding works including appropriate supports,	1	lot									
	fittings and other consumables											
1.4.	1.4.4 PVC Drain Pipe Connection with proper clean-out	1	lot									
1.4.	1.4.5 Testing and Commissioning	1	lot									
1.4.	1.4.6 Miscellaneous items and services	1	lot							a a		
	SUB TOTAL											
2	Dismantling, Relocation and Reinstallation of Five (5) 4HP											
	Floor Mounted Air-Conditioning Units at the following areas:											
	- Accounts Management Section (ACU's 207 and 208)								3			· ·
	- Administrative Section (ACU 209)											

MATERIALS COST LABOR COST												2.4.1b. Threaded Rod with Clamp
Part	ž.											$2.4.1a.50 \times 50 \times 3$ mm Thick Angle Bar
Part					,							Supports for both units and refrigerant lines
Part										lot	1	2.4.1 Platform and Mounting Brackets for both units and
PRINCIPITION CONTINUES (ACU 210) CONTINUES (ACU 211) CONTI												
Part										mtrs	320	2.3.6 Feeder Line, 5.5mm ² Ø THHN Wire, Lead-Free
Part										mtrs	160	2.3.5 Grounding Wire, 2.0mm ² Ø THHN Wire, Lead-Free
Part Property Pr										mtrs	189	2.3.4 Communication Wiring, Royal Cord #14, 4-Core
DESCRIPTION DIT DI										lot	н	2.3.3 Fittings and other accessories
Per-Ferminals (ACU 210) APP AP										mtrs	20	2.3.2 1/2inØ Liquid Tight Flexible Conduit
PRESCRIPTION PRES										lgs	109	2.3.1 1/2inØ PVC Conduit
DESCRIPTION QTY UNIT MATERIALS COST UNIT LABOR COST TOTAL DIRECT OCST UNIT DIRECT TOTAL UNIT OTAL UNIT UNIT TOTAL UNIT TOTAL UNI						5						
DESCRIPTION QTY VAIT LABOR COST LABOR COST DIRECT MARK-UP VAT (12% COST) INDIRECT UNIT TOTAL COST MARK-UP MARK-UP COST INDIRECT								M		rolls	31	2.2.7 Polyethylene Film Cladding, 4" (white tape)
DESCRIPTION QTY WAT EXIALS COST (MUNIT) LABOR COST (MUNIT) LABOR COST (MUNIT) DIRECT (MUNIT) MARK-UP (MOST) MARK-UP (MOST) VAT (12% (MOST) INDIRECT (MONTRED INCIDIAL) LABOR COST (MUNIT) TOTAL (MINIT) UNIT (MINIT) TOTAL (MINIT) DIRECT (MOST) MARK-UP (MOST) VAT (12% (MOST) LABOR COST (MOST) MARK (MINIT) VAT (12% (MOST) MARK (MINIT) VAT (12% (MOST) MARK (MINIT) MARK (MINIT) VAT (12% (MOST) MARK (MINIT) MARK (MINIT) VAT (12% (MOST) MARK (MINIT) MAR										lgs	104	2.2.6 Pipe Insulation for Discharge Line, 6ft/lg
Le Certerminals (ACLU 210) ANT (EACH) (ACU 211) LABOR (ACU 211) LABOR (ACU 211) COST UNIT TOTAL UNIT UNIT <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>lgs</td><td>104</td><td>2.2.5 Pipe Insulation for Suction Line, 6ft/lg</td></th<>										lgs	104	2.2.5 Pipe Insulation for Suction Line, 6ft/lg
LABOR COST IDINON PORT (12%) MATERIALS COST (NUNIT) LABOR COST (NUNIT) LABOR COST (NUNIT) DIRECT (NUNIT) MARK-UP (NOST) VAT (12% (COST) INDIRECT (COST) - e - Terminals (ACU 210) 4 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>kgs</td> <td>45</td> <td>2.2.4 Refrigerant (R - 32)</td>										kgs	45	2.2.4 Refrigerant (R - 32)
DESCRIPTION QTY UNIT MATERIALS COST UNIT LABOR COST TOTAL DIRECT COST PURECT COST PURECT COST UNIT TOTAL UNIT UNIT UNIT UNIT TOTAL UNIT UNI										lot	1	2.2.3 Copper Tube Fittings
LABID COST LABOR COST CONTINUAL DESCRIPTION QTY UNIT MATERIALS COST LABOR COST UNIT LABOR COST TOTAL UNIT MARK-UP DIRECT COST MARK-UP MARK-UP MARK-UP COST VAT (12% COST - e - Terminals (ACU 210) - e - Terminals (ACU 211) - i												Hard-drawn, 20ft/length
DESCRIPTION QTY UNIT MATERIALS COST UNIT LABOR COST TOTAL DIRECT COST UNIT MARK-UP COST COST INDIRECT COST UNIT MARK-UP COST INDIRECT COST MARK-UP COST INDIRECT COST MARK-UP COST INDIRECT COST UNIT TOTAL UNIT UN						3				lgs	31	2.2.2 Discharge Copper Pipe for 4HP Daikin Inverter A/C Unit
DESCRIPTION QTY UNIT MATERIALS COST UNIT LABOR COST LABOR COST UNIT DIRECT COST MARK-UP DESCRIPTION VAT (12% COST VARIU) INDIRECT LABOR COST UNIT DIRECT UNIT DIRECT VARIUN VAT (12% COST VARIUN) INDIRECT LABOR COST VARIUN DIRECT VARIUN MARK-UP DESCRIPTION VAT (12% COST VARIUN) INDIRECT VARIUN VAT (12% COST VARIUN) VAT (12												Hard-drawn, 20ft/length
DESCRIPTION QTY UNIT MATERIALS COST UNIT LABOR COST TOTAL DIRECT COST UNIT MARK-UP DIRECT COST COST UNIT VAT (12% COST VAT COST VAT COST VAT COST VAT COST VAT (12% COST VAT COST VAT COST VAT COST VAT COST VAT (12% COST VAT COST VA										lgs	31	2.2.1 Suction Copper Pipe for 4HP Daikin Inverter A/C Unit
LABOR COST DIRECT COST MARK-UP DC&MU) VAT (12% COST					4							
DESCRIPTION QTY UNIT MATERIALS COST LABOR COST DIRECT COST MARK-UP DIRECT COST VAT (12% COST INDIRECT COST - e - Terminals (ACU 210) Image: Cost of the co										*		including corresponding Enclosed Circuit Breakers (ECB)
DESCRIPTION QTY UNIT MATERIALS COST LABOR COST DIRECT MARK-UP VAT (12% DIRECT - e - Terminals (ACU 210) - ABH Area and Benefits Section Backroom (ACU 211) . Image: Cost of the cos	20											Condensing Unit, 230V, Single Phase, 60Hz
DESCRIPTION QTY UNIT MATERIALS COST LABOR COST DIRECT MARK-UP VAT (12% COST - e - Terminals (ACU 210) - ABH Area and Benefits Section Backroom (ACU 211) - IMAGE - IMAG				4								Daikin Brand, with Horizontal Discharge Air-Cooled
DESCRIPTION QTY UNIT MATERIALS COST LABOR COST DIRECT MARK-UP VAT (12% DC&MU) INDIRECT - e - Terminals (ACU 210) - ABH Area and Benefits Section Backroom (ACU 211) - WAT (12% DC&MU) W										sets	5	2.1.1 4HP Floor Mounted Inverter Split Type Air - Conditioning
DESCRIPTION QTY UNIT MATERIALS COST LABOR COST DIRECT MARK-UP VAT (12% DC&MU) INDIRECT - e - Terminals (ACU 210) - ABH Area and Benefits Section Backroom (ACU 211) - ABH Area ABH												
DESCRIPTION QTY UNIT MATERIALS COST LABOR COST DIRECT COST DIRECT COST UNIT TOTAL UNIT TOTAL UNIT TOTAL COST COST COST COST COST COST COST COST												
DESCRIPTION QTY UNIT TOTAL UNIT TOTAL UNIT TOTAL COST DIRECT MARK-UP DC&MU) COST												е
MATERIALS COST LABOR COST DIRECT VAT (12% INDIRECT	I O I AL COST		DC&MU)	MAKK-UP	COST	TOTAL	TINU	TOTAL	TINU		2	
		_	VAT (12%		DIRECT	COST	LABOR	ALS COST	MATERI		2	

ITEM		2		MATERI	MATERIALS COST	LABOI	OR COST	DIRECT		VAT (12%	INDIRECT	
NO.	DESCRIPTION	2	Z	UNIT	TOTAL	TINU	TOTAL	COST	MAKK-UP	DC&MU)	COST	IOIAL COSI
	2.4.1c. Welding Rod											
	2.4.1d. Nuts and Bolts											
	2.4.1e. Neoprene Pads										K	
	2.4.1f. Supports											
	2.4.1g. Others to complete the installation											
2.4.2	1.2 Nitrogen Gas and Flushing Agents	_	lot									
2.4	2.4.3 Welding works including appropriate supports,	_	lot									
	fittings and other consumables									*		
2.4	2.4.4 PVC Drain Pipe Connection with proper clean-out	ъ	lot									
2.4	2.4.5 Testing and Commissioning	1	lot									
2.4	2.4.6 Miscellaneous items and services	ь	lot			Ť.						
	SUB TOTAL	F										
ω	Dismantling, Relocation and Reinstallation of Two (2) 2HP											
	Wall Mounted Air-Conditioning Units at the following areas:											
	- Conference Room (ACU 212)											
	- Office of the Branch Head (ACU 213)											
3.1	Equipment											
3.1.1	1 2HP Wall Mounted Inverter Split Type Air - Conditioning	2	sets									
	Daikin Brand, with Horizontal Discharge Air-Cooled									-		
	Condensing Unit, 230V, Single Phase, 60Hz											
	including corresponding Enclosed Circuit Breakers (ECB)										,	
3.2	Installation Works									,		
3.2.1	1 Suction Copper Pipe for 2HP Inverter A/C Unit	1	lg									
	Hard-drawn, 20ft/length			v								
3.2.2	2 Discharge Copper Pipe for 2HP Inverter A/C Unit	1	lg									
	Hard-drawn, 20ft/length										2	
3.2.3	3 Copper Tube Fittings	1	lot						-			
3.2	3.2.4 Refrigerant (R - 32)	12	kgs									
3.2	3.2.5 Pipe Insulation for Suction Line, 6ft/lg	4	lgs									
3.2	3.2.6 Pipe Insulation for Discharge Line, 6ft/lg	4	lgs									
3.2.7	Polyethylene Film Cladding, 4" (white tape)	1	roll									
3.3	Electrical Works											
3.3	3.3.1 1/2inØ PVC Conduit	29	lgs									

						[AL	SUB TOTAL	
					lot	1	3.4.6 Miscellaneous items and services	3.4.
					lot		3.4.5 Testing and Commissioning	3.4.
				٠	lot	ь.	3.4.4 PVC Drain Pipe Connection with proper clean-out	3.4.
							fittings and other consumables	
					lot		3.4.3 Welding works including appropriate supports,	3.4.
					lot	-	3.4.2 Nitrogen Gas and Flushing Agents	3.4.
							3.4.1g. Others to complete the installation	
							3.4.1f. Supports	
							3.4.1e. Neoprene Pads	
							3.4.1d. Nuts and Bolts	
							3.4.1c. Welding Rod	
							3.4.1b. Threaded Rod with Clamp	
							3.4.1a. 50 x 50 x 3mm Thick Angle Bar	
							Supports for both units and refrigerant lines	
					lot		3.4.1 Platform for outdoor units, Mounting Brackets and	3.4.
							3.4 Other Works to Complete the Installation	3.4
					mtrs	174	3.3.6 Feeder Line, 5.5mm ² Ø THHN Wire, Lead-Free	3.3.
					mtrs	87	3.3.5 Grounding Wire, 2.0mm ² Ø THHN Wire, Lead-Free	3.3.
					mtrs	6	3.3.4 Communication Wiring, Royal Cord #14, 4-Core	3.3.
			*		lot		3.3.3 Fittings and other accessories	3.3.
					mtrs	8	3.3.2 1/2inØ Liquid Tight Flexible Conduit	3.3.
MAKN-OT	TOTAL COST	TINU	TOTAL	TINU	Ç.	4	NO.	NO.
	ST DIRECT	LABOR COST	MATERIALS COST	MATER		9	ITEM	ITEM