

**Price Schedule for Goods Offered from Within the Philippines**  
*[shall be submitted with the Bid if bidder is offering goods from within the Philippines]*

**For Goods Offered from Within the Philippines**

Name of Bidder \_\_\_\_\_ Project ID No. \_\_\_\_\_ Page \_\_\_\_ of \_\_\_\_

1	2	3	4	5	6	7	8	9	10
Item	Description	Country of origin	Quantity	Unit price EXW per item	Transportation and all other costs incidental to delivery, per item	Sales and other taxes payable if Contract is awarded, per item	Cost of Incidental Services, if applicable, per item	Total Price, per unit (col 5+6+7+8)	Total Price delivered Final Destination (col 9) x (col 4)
	<b>ELECTRICAL WORKS</b>								
	<b>FEEDER LINE, WIRES AND WIRING DEVICES</b>								
1	100 mm <sup>2</sup> THHN Stranded Copper Wire		300	mtrs					
2	38 mm <sup>2</sup> THHN Stranded Copper Wire		280	mtrs					
3	22 mm <sup>2</sup> THHN Stranded Copper Wire (Shared with Grounding)		280	mtrs					
4	14 mm <sup>2</sup> THHN Stranded Copper Wire (Shared with Grounding)		100	mtrs					
5	8.0 mm <sup>2</sup> THHN Stranded Copper Wire (G)		100	mtrs					
6	5.5 mm <sup>2</sup> THHN Stranded Copper Wire		4	Roll (s)					
7	3.5 mm <sup>2</sup> THHN Stranded Copper Wire (G)		6	Roll (s)					
8	2 Gang Universal Outlet (w/ ground terminal)		15	Pcs					
9	1 Way 2 Gang Switch (Wide Series)		5	Pcs					
	<b>CABLES TRAYS, CONDUITS AND ACCESSORIES</b>								
10	1" Ø EMT Conduit		20	Length					
11	3/8" Ø Circular Loom		1	Roll					
12	1 1/2" IMC Conduit		23	Length					
13	1 1/2" uPVC Conduit		16	Length					
14	2" IMC Conduit		35	Length					
15	2" uPVC Conduit		15	Length					
16	2400mm x 300mm x 100mm Cable Tray w/ cover and complete accessories		8	Length					
17	Fittings and Accessories		1	Lot					
	<b>PANELBOARDS (Protection and Assemblies)</b>								
18	MDP and ELECTRICAL ROOM (ECB) 200AT, 3P, 240V, MCCB, NEMA1 ENCLOSURE, WITH SINGLE PHASING SENSOR TRIPPING PROTECTION, AND SURGE		1	set/s					

	PROTECTION DEVICE PANEL "S", IN NEMA-1,BOLT-ON TYPE ENCLOSURE GA. 16, G.I, WITH COMPLETE TERMINAL LUGS AND GROUNDING BUS, WITH COMPLETE TERMINAL LUGS AND GROUNDING BUS, DEADFRONT AND LEVER HANDLE LOCK WITH KEY. MAIN:1-200AT/250AF, 22kAIC, 3P, 230V, MCCB; BRS: 4-30AT/100AF, 10kAIC, 3P, 230V, MCCB; BRS: 4-100AT/100AF, 10kAIC, 2P, 230V, MCCB; BRS: 4-30AT/100AF, 10kAIC, 2P, 230V, MCCB; BRS:							
19	UPS PANEL PANEL "U1 & U2", IN NEMA-1,BOLT-ON TYPE ENCLOSURE GA. 16, G.I, WITH COMPLETE TERMINAL LUGS AND GROUNDING BUS, WITH COMPLETE TERMINAL LUGS AND GROUNDING BUS, DEADFRONT AND LEVER HANDLE LOCK WITH KEY. MAIN: 1-100AT/250AF, 22kAIC, 3P, 230V, MCCB; BRS: 6-30AT/100AF, 10kAIC, 3P, 230V, MCB;	1	set/s					
20	RACK PANEL w/ ATS PANEL "Rack Panel", IN NEMA-1,BOLT-ON TYPE ENCLOSURE GA. 16, G.I, WITH COMPLETE TERMINAL LUGS AND GROUNDING BUS, WITH COMPLETE TERMINAL LUGS AND GROUNDING BUS, DEADFRONT AND LEVER HANDLE LOCK WITH KEY. MAIN: 2-100AT/250AF, 22kAIC, 3P, 230V, MCCB; BRS: 6-30AT/100AF, 10kAIC, 2P, 230V, MCB; AUTOMATIC TRASFER SWITCH WITH TIMER WITH 2-30AT, 2P, 10kAIC, 230B, MCB 30AT, ECB, NEMA 3R ENCLOSURE (IP65)	1	set/s					
	<b>PULL-BOX, BOXES AND ACCESORIES</b>							
21	Utility box deep type gauge 16 metal	16	Pcs					
22	Junction box gauge 16 metal	16	Pcs					
23	Pull Box Metal Box (NEMA 3R)	10	Pcs					
24	Pull Box Metal Box (NEMA 1)	4	Pcs					
	<b>SYSTEM GROUNDING (Under Miscellaneous)</b>							
25	Surge Protection Device	1	set/s					
26	5/8" X 10ft Copper Weld Ground Rod	3	Pcs					
	<b>OTHERS – Miscellaneous and Relocation of Existing Panelboard and Circuits</b>							
27	Relocation of Existing Panelboard and Circuits	1	lot					
28	Consumables (Terminal Lugs, Bolts, Hacksaw, Accessories, Conduit Connectors, Locknut & Bushing etc.)	1	lot					
29	Electrical Tape	15	Roll (s)					
30	3/8" Ø Expansion Bolt	50	Pcs					
31	1/2" Ø Metal Clamp	120	Pcs					
32	3/8" Ø Full Threaded Rod (3m)	15	Length					
33	2" Ø Unistrut conduit clamp	15	Pcs					
34	Rubber Tape	5	Roll (s)					
35	3/8" Drill bit	15	Pcs					
36	1/2" Drill bit	15	Pcs					
37	Tie Wire	2	Kg					

	<b>CHSS OFFICE - ADDITIONAL POWER SUPPLY</b>								
38	PANEL "Q (CHSS)", IN NEMA-1, BOLT-ON TYPE ENCLOSURE GA. 16, G.I, WITH COMPLETE TERMINAL LUGS AND GROUNDING BUS, WITH COMPLETE TERMINAL LUGS AND GROUNDING BUS, DEADFRONT AND LEVER HANDLE LOCK WITH KEY. MAIN:1-80AT/250AF, 22kAIC, 3P, 230V, MCCB; BRS: 4-30AT/100AF, 10kAIC, 2P, 230V, MCB; BRS: 6-20AT/100AF, 10kAIC, 2P, 230V, MCB;	1	set/s						
39	Wiring and Rough Ins INCLUDED	1	lot						
	<b>CSM - ADDITIONAL POWER SUPPLY</b>								
40	PANEL "CSM", IN NEMA-1, BOLT-ON TYPE ENCLOSURE GA. 16, G.I, WITH COMPLETE TERMINAL LUGS AND GROUNDING BUS, WITH COMPLETE TERMINAL LUGS AND GROUNDING BUS, DEADFRONT AND LEVER HANDLE LOCK WITH KEY. MAIN: 1-100AT/250AF, 22kAIC, 3P, 230V, MCCB; BRS: 4-30AT/100AF, 10kAIC, 2P, 230V, MCB; BRS: 6-30AT/100AF, 10kAIC, 2P, 230V, MCB;	1	set/s						
41	Wiring and Rough Ins INCLUDED	1	lot						
42	<b>Emergency Lighting Fixtures and associated battery packs</b>	22	set/s						
	<b>PACU</b>								
43	<b>INROW SPLIT INDOOR INVERTER AIR COOLED</b> at least PACU shall be direct expansion, air-cooled Inrow. at least cooling capacity: 41.6 kW Inrow split indoor unit, inverter compressor - at least 3 years warranty - Inclusive of Supply, Installation, Startup, Testing, and Commissioning - Inclusive of Basic Preventive Maintenance (3 years, SEMI-ANNUAL)	1	lot						
	<b>Server Rack and UPS</b>								
44	42U Perforated Network Server Cabinet at least 600mm x 1200mm x 1991mm	1	set/s						
45	Rack PDU Switched	2	set/s						
46	UPS 10kVA/10kW(2U) On-Line UPS with Rail Kit	1	lot						
47	UPS compatible 5-20KVA External Battery Pack(3U), 1 string of 12V9Ahx20pcs	2	set/s						
48	Installation and Commissioning of Server Rack, PDU and UPS	1	lot						
	<b>BACKUP INVERTER SPLIT TYPE AIRCON</b>								
49	<b>2.5 Inverter Split Type Aircon Location: Admin Data Center</b>	2	Lot						
	with timer and mechanism to automatically alternate between the two split type Aircon								
	Includes supply, installation and commissioning of the split type aircon and electrical requirements needed to function in								

	the assigned location								
	<ul style="list-style-type: none"> <li>Warranty:</li> <li>At least 3 years warranty for Outdoor PCB</li> <li>At least 1 year warranty for parts &amp; labor</li> <li>At least 5 years warranty for compressor</li> </ul>								
50	<b>3HP Inverter Split Type Aircon Location: CHSS Server Room</b>	2	Lot						
	with timer and mechanism to automatically alternate between the two split type Aircon								
	Includes supply, installation and commissioning of the split type aircon and electrical requirements needed to function in the assigned location								
	<ul style="list-style-type: none"> <li>Warranty:</li> <li>At least 3 years warranty for Outdoor PCB</li> <li>At least 1 year warranty for parts &amp; labor</li> <li>At least 5 years warranty for compressor</li> </ul>								
51	<b>2.5 Inverter Split Type Aircon Location:CSM Server Room</b>	2	Lot						
	with timer and mechanism to automatically alternate between the two split type Aircon								
	Includes supply, installation and commissioning of the split type aircon and electrical requirements needed to function in the assigned location								
	<ul style="list-style-type: none"> <li>Warranty:</li> <li>At least 3 years warranty for Outdoor PCB</li> <li>At least 1 year warranty for parts &amp; labor</li> <li>At least 5 years warranty for compressor</li> </ul>								
52	<b>Relocation of Existing Split type aircon</b>	1	Lot						
	Includes relocation of existing Split type Aircon in Admin Building Data Center to the CARIM Server Room								
	Includes transfer, installation and commissioning of the split type aircon and electrical requirements needed to function in the assigned location								
	<ul style="list-style-type: none"> <li>Warranty: At least 1 years warranty</li> </ul>								
	<b>HCI, Enterprise Backup and Recovery and VDI</b>								
53	<b>HCI Server Appliance</b>	3	nodes						
	Includes supply, installation, commissioning, configuration, documentation and training of the <b>HCI Server Appliance</b> and electrical requirements needed to function in the assigned location								
	<ul style="list-style-type: none"> <li>Warranty: At least 3 years warranty</li> </ul>								
54	<b>HCI Server Appliance needed Software and Perpetual license</b>	1	lot						
55	<b>Top of Rack Switch Network Switch</b>	2	unit/s						
	Includes supply, installation, commissioning, configuration, documentation and training of the <b>Top of Rack Switch</b>								

	<b>Network Switch</b> and electrical requirements needed to function in the assigned location								
	<ul style="list-style-type: none"> <li>Warranty: At least 3 years warranty</li> </ul>								
56	<b>10G SFP+ LC SR 300m MMF Transceiver</b>		36	unit/s					
	Includes supply, installation, commissioning, configuration, documentation and training of the <b>10G SFP+ LC SR 300m MMF Transceiver</b>								
	<ul style="list-style-type: none"> <li>Warranty: At least 3 years warranty</li> </ul>								
57	<b>10G SFP+ LC LR 10km SMF XCVR Transceiver (Top of the Rack)</b>		4	unit/s					
	Includes supply, installation, commissioning, configuration, documentation and training of the <b>10G SFP+ LC LR 10km SMF XCVR Transceiver</b>								
	<ul style="list-style-type: none"> <li>Warranty: At least 3 years warranty</li> </ul>								
58	<b>10G SFP+ LC LR 10km SMF XCVR Transceiver(for Existing Aruba Core Switch )</b>		4	unit/s					
	Includes supply, installation, commissioning, configuration, documentation and training of the <b>10G SFP+ LC LR 10km SMF XCVR Transceiver</b>								
	<ul style="list-style-type: none"> <li>Warranty: At least 3 years warranty</li> </ul>								
59	<b>40G QSFP+ LC LR 10km SMF XCVR Transceiver(for Connecting the 2 Units Top of the Rack Switch for HCI Aruba Core Switch )</b>		4	unit/s					
	Includes supply, installation, commissioning, configuration, documentation and training of the <b>40G QSFP+ LC LR 10km SMF XCVR Transceiver</b>								
	<ul style="list-style-type: none"> <li>Warranty: At least 3 years warranty</li> </ul>								
60	<b>DNS Server with perpetual Hypervisor and transceivers (VMWARE)for HCI</b>		1	lot					
61	<b>Windows server 2022 datacenter - 16 core (perpetual) commercial</b>		6	unit/s					
62	<b>Enterprise Backup and Recovery Appliance/Server</b>		1	lot					
	Includes supply, installation, commissioning, configuration, documentation and training of the <b>Enterprise Backup and Recovery Appliance/Server</b> and electrical requirements needed to function in the assigned location								
	<ul style="list-style-type: none"> <li>Warranty: At least 3 years warranty</li> </ul>								



	Supply and installation of fiber optic housing hardware, fiber optic patch panel (LIU) and other necessary equipment and materials								
	Pulling, testing and termination of fiber optic cores to designated ODF								
70	<b>Admin Data Center to CHSS Data Center (NEW)</b>	1	Lot						
	Supply of Fiber Optic Cable (FOC), PE protective pipes and all necessary materials needed for cable layout and installation								
	Combination of aerial & canal system, direct underground burial and concrete underground burial FOC layout								
	Supply and installation of fiber optic housing hardware, fiber optic patch panel (LIU) and other necessary equipment and materials								
	Pulling, testing and termination of fiber optic cores to designated ODF								
71	<b>Admin Data Center to Existing Football Stadium</b>	1	Lot						
	Supply of Fiber Optic Cable (FOC), PE protective pipes and all necessary materials needed for cable layout and installation								
	Combination of aerial & canal system, direct underground burial and concrete underground burial FOC layout								
	Supply and installation of fiber optic housing hardware, fiber optic patch panel (LIU) and other necessary equipment and materials								
	Pulling, testing and termination of fiber optic cores to designated ODF								
72	<b>Training Gym to Football Stadium</b>	1	Lot						
	Supply of Fiber Optic Cable (FOC), PE protective pipes and all necessary materials needed for cable layout and installation								
	Combination of aerial & canal system, direct underground burial and concrete underground burial FOC layout								
	Supply and installation of fiber optic housing hardware, fiber optic patch panel (LIU) and other necessary equipment and materials								
	Pulling, testing and termination of fiber optic cores to designated ODF								
73	<b>Admin Data Center to PPO/FORMER HKC Building</b>	1	Lot						
	Supply of Fiber Optic Cable (FOC), PE protective pipes and all necessary materials needed for cable layout and installation								
	Combination of aerial & canal system, direct underground burial and concrete underground burial FOC layout								
	Supply and installation of fiber optic housing hardware, fiber optic patch panel (LIU) and other necessary equipment and materials								
	Pulling, testing and termination of fiber optic cores to designated ODF								
74	<b>Admin Data Center to SOM Building</b>	1	Lot						
	Supply of Fiber Optic Cable (FOC), PE protective pipes and all necessary materials needed for cable layout and installation								
	Combination of aerial & canal system, direct underground burial and concrete underground burial FOC layout								
	Supply and installation of fiber optic housing hardware, fiber								

	optic patch panel (LIU) and other necessary equipment and materials								
	Pulling, testing and termination of fiber optic cores to designated ODF								
75	<b>Kalimudan to Coconut Tissue Culture Building</b>	1	Lot						
	Supply of Fiber Optic Cable (FOC), PE protective pipes and all necessary materials needed for cable layout and installation								
	Combination of aerial & canal system, direct underground burial and concrete underground burial FOC layout								
	Supply and installation of fiber optic housing hardware, fiber optic patch panel (LIU) and other necessary equipment and materials								
	Pulling, testing and termination of fiber optic cores to designated ODF								
76	<b>Carim II to Carim I</b>	1	Lot						
	Supply of Fiber Optic Cable (FOC), PE protective pipes and all necessary materials needed for cable layout and installation								
	Combination of aerial & canal system, direct underground burial and concrete underground burial FOC layout								
	Supply and installation of fiber optic housing hardware, fiber optic patch panel (LIU) and other necessary equipment and materials								
	Pulling, testing and termination of fiber optic cores to designated ODF								
77	<b>Carim II to Carim III</b>	1	Lot						
	Supply of Fiber Optic Cable (FOC), PE protective pipes and all necessary materials needed for cable layout and installation								
	Combination of aerial & canal system, direct underground burial and concrete underground burial FOC layout								
	Supply and installation of fiber optic housing hardware, fiber optic patch panel (LIU) and other necessary equipment and materials								
	Pulling, testing and termination of fiber optic cores to designated ODF								
78	<b>CSM to Infectious Disease Building</b>	1	Lot						
	Supply of Fiber Optic Cable (FOC), PE protective pipes and all necessary materials needed for cable layout and installation								
	Combination of aerial & canal system, direct underground burial and concrete underground burial FOC layout								
	Supply and installation of fiber optic housing hardware, fiber optic patch panel (LIU) and other necessary equipment and materials								
	Pulling, testing and termination of fiber optic cores to designated ODF								
79	<b>CSM to NICER Building</b>	1	Lot						
	Supply of Fiber Optic Cable (FOC), PE protective pipes and all necessary materials needed for cable layout and installation								
	Combination of aerial & canal system, direct underground burial and concrete underground burial FOC layout								
	Supply and installation of fiber optic housing hardware, fiber optic patch panel (LIU) and other necessary equipment and								



	materials								
	Pulling, testing and termination of fiber optic cores to designated ODF								
	<b>Fiber Optic Cable Rehabilitation</b>								
80	<b>CSM Building to CSM Dorm ANNEX Building</b>	1	Lot						
	Repair and Supply of Fiber Optic Cable (FOC), PE protective pipes and all necessary materials needed for cable layout and installation								
	Combination of aerial & canal system, direct underground burial and concrete underground burial FOC layout								
	Repair, Supply and installation of fiber optic housing hardware, fiber optic patch panel (LIU) and other necessary equipment and materials								
	Pulling, testing and termination of fiber optic cores to designated ODF								
81	<b>CSM Building to CSM Dorm ANNEX II Building</b>	1	Lot						
	Repair and Supply of Fiber Optic Cable (FOC), PE protective pipes and all necessary materials needed for cable layout and installation								
	Combination of aerial & canal system, direct underground burial and concrete underground burial FOC layout								
	Repair, Supply and installation of fiber optic housing hardware, fiber optic patch panel (LIU) and other necessary equipment and materials								
	Pulling, testing and termination of fiber optic cores to designated ODF								
82	<b>Admin Building to Guard House</b>	1	Lot						
	Repair and Supply of Fiber Optic Cable (FOC), PE protective pipes and all necessary materials needed for cable layout and installation								
	Combination of aerial & canal system, direct underground burial and concrete underground burial FOC layout								
	Repair, Supply and installation of fiber optic housing hardware, fiber optic patch panel (LIU) and other necessary equipment and materials								
	Pulling, testing and termination of fiber optic cores to designated ODF								
83	<b>Admin Building to EBL Building</b>	1	Lot						
	Repair and Supply of Fiber Optic Cable (FOC), PE protective pipes and all necessary materials needed for cable layout and installation								
	Combination of aerial & canal system, direct underground burial and concrete underground burial FOC layout								
	Repair, Supply and installation of fiber optic housing hardware, fiber optic patch panel (LIU) and other necessary equipment and materials								
	Pulling, testing and termination of fiber optic cores to designated ODF								
84	<b>Re-termination of Other Buildings</b>	1	Lot						
	Repair and Supply of Fiber Optic Cable (FOC), PE protective pipes and all necessary materials needed for cable layout and								



Name: \_\_\_\_\_

Legal Capacity: \_\_\_\_\_

Signature: \_\_\_\_\_

Duly authorized to sign the Bid for and behalf of: \_\_\_\_\_