TENDER REF. NO.: KK/265/2026/ESTETRIPASH

MINISTRY OF HEALTH

NEGARA BRUNEI DARUSSALAM

AIR CIRCUIT BREAKER REPLACEMENT WORKS AT VARIOUS LOCATION AT RAJA ISTERI PENGIRAN ANAK SALEHA HOSPITAL

TENDER FEE : $50.00

RECEIPT NO. :

CLOSING DATE : ON TUESDAY, 01st December 2026

TIME : 2.00 PM

FOA :

THE CHAIRMAN
MINI TENDER BOARD, TENDER BOX
GROUND FLOOR, MINISTRY OF HEALTH
COMMONWEALTH DRIVE
BANDAR SERI BEGAWAN BB3910
NEGARA BRUNEI DARUSSALAM

[CLUSTERING]

SECTION 2

SPECIFICATIONS

SECTION 2

AIR CIRCUIT BREAKER REPLACEMENT WORKS AT VARIOUS LOCATION AT RAJA ISTERI PENGIRAN ANAK SALEHA HOSPITAL

1 GENERAL

1.1 The general scope of work of this Tender is to dismantle existing Air Circuit Breaker and install with new Air Circuit complete with all accessories inclusive any related works required to complete the works.

1.2 The duration of the Work shall be **EIGHT (8)** months.

2 PRELIMINARIES

2.1 The Contractor is responsible in planning, arranging and mobilization of all machineries such as diesel generators, equipment, tools, transport, barrier, necessary warning sign and others necessary for the complete and proper execution of the works stated in this Tender to Site.

2.2 The Manufacturer/Supplier shall be responsible for the proper packing and labelling of the new water pump and its associated parts for shipment and is safely shipped from destination until arrival on Site with adequate protection from shock and bump. In the event where damages to the water pump's spare parts or any of its associated parts occurred during shipping, the Supplier/Contractor shall rectify or obtain new parts as a result of negligence in material handling storage.

2.3 The Contractor shall prepare and submit Risk Assessment Method Statement (RAMS) and JHA (Job Hazard Analysis) to the S.O. for evaluation and approval prior to commencement of any works stated in this Tender.

2.4 The Contractor shall provide all barriers, signage, materials for hoarding and others necessary on the work site. This shall include compliance to Infection Control Risk Assessment Guidelines and Requirements.

3 ACCESS TO HOSPITAL

3.1 The Contractor shall familiarize himself with the existing worksite condition, access, existing works and all existing services, cable runs, pipelines etc., the dimensions, levels, locations and particulars of existing works and services.

3.2 The Contractor shall ensure any works carried out in an area has **no negative impact** on the operational of the area and must take all necessary precautions to prevent damage to existing services such as water, electricity, cables including minimise noise and other services disruption.

3.3 The Contractor shall **immediately notify** to the S.O. any damages to the MOH assets found and if the damages are due to negligence during the contract period, it shall be reinstated by the Contractor at no extra cost to MOH.

4 MANPOWER

4.1 The Contractor shall employ workers registered and hold a valid **DES Electrical Workers Pass Card** requisite for carrying out the work. Additionally, the contractor shall provide full time supervision of all his employees, personnel and provide Personal Protection Equipment (PPE) such as coverall (bearing the name of the Company), safety helmets, safety shoes and tools necessary for all workmen during the course of work for the proper execution and completion of the works in a safe manner. The Contractor is responsible for ensuring the workers assigned for the performance of the works are experienced, skilled and competent in their respective job or trade category.

4.2 S.O. reserve the right to request for replacement of worker if the worker is found to be incompetent, does not comply with the regulations practiced at the workplace, negligence, does not comply with instructions given by the S.O. or others where necessary.

5 PERSONAL PROTECTIVE EQUIPMENT (PPE)

5.1 The Contractor shall at his/her its own expense, supply its personnel and sub-contractor's personnel, required in connection with the safe performance of the work, with adequate protective personal clothing and other protective equipment which shall be maintained in good condition or replaced and shall be worn on relevant occasions as indicated by notices, instructions and good practice.

5.2 The S.O. have the right to stop the work or does not allow entry to site if the PPE worn by the workers assigned is deemed unsatisfactory.

6 INSURANCE

6.1 The Contractor shall procure and maintain, and continue to extend the following insurances and shall remain effective throughout the contract period and any extension of time granted at his own expense:

i. Workmen Compensation
ii. Public Liability
iii. Fire

7 CONTRACT PRICE AND PAYMENTS

7.1 The proposed Contract Sum shall be deemed to cover all costs, charges and expenses for labour, materials, consumables, tools, equipment, transport, documentation, taxes, duties, overheads and any other necessary items for the proper and complete execution of the works stated in this Tender. This proposed Contract Sum shall remain fixed and firm for the duration of this Contract.

8 USE OF SITE

8.1 The Contractor shall not use any of the sites for any purpose other than that of carrying out the scope of work in this Specification.

8.2 The Contractor shall, at all times, keep the sites clear and free from all surplus materials, rubbish, debris arising from the execution of the works and keep the sites in clean conditions.

9 SECURITY

9.1 The Contractor shall provide to the Superintending Officer full details of all his personnel and vehicles requiring access to the site upon receiving Letter of Award by completing work permit provided by the Estate Maintenance Section.

9.2 Where security passes are issued to the Contractor's personnel, the Contractor is responsible for the proper use of the passes.

9.3 The Contractor shall ensure that the passes are immediately returned to the authorities when they are no longer required due to the employee not being engaged to work at the secured area, or if the employee has left the Contractor's employment.

10 HEALTH AND SAFETY PRECAUTIONS AGAINST FIRE, NOISE CONTROL, etc

10.1 The Contractor shall provide all necessary measures to comply with all health and safety regulations and rules currently in place. The Contractor shall also comply with all orders and instructions given to him from time to time by the Superintending Officer with regards to health and safety of persons in the vicinity of any site, site regulations and the work in general.

10.2 The Contractor shall take all reasonable precautions to prevent loss or damage by fire, comply with existing fire regulations and all instructions given to him by the Superintending Officer with regards to fire precautions and prevention.

10.3 The Contractor shall also ensure that all measures are taken to control noise and dust levels produced during the contract period.

10.4 The Contractor shall ensure that all equipment is/are safe and operable prior to handing over to the Government.

10.5 The Contractor shall adhere to Infection Control Risk Assessment, Implementation and Monitoring Policy (ICRA).

10.6 The Contractor shall be responsible in preparing materials for hoarding such as plywood, plastic, tapes, rubber mat and all other materials necessary to meet the requirements of the ICRA policy and as per instructed by the Infection Prevention and Control Unit. All costs shall be deemed to be covered in this Contract.

11 WORKMANSHIP

11.1 The S.O. have the right to request any amendment or rectification of work if it is not satisfactory in terms of quality, workmanship or in accordance to instructions at the Contractor expense. Any job done not within the contract scope and without S.O.'s approval shall not be claimed and will not be entertained due to negligence of contractor.

12 PROGRESS REPORT

12.1 The Contractor shall prepare progress report and submit to S.O. every month to keep track the status of the work. The Contractor is also strongly advised to take photographs of work carried out during the contract period as evidence to be attached for progress payment claim. Photographs attached must be clear, properly arranged and labelled including description.

12.2 The Contractor shall also submit a final report upon completion consisting of all specification, drawings, material list, catalogue, relevant operating manuals, spare part list complete with pricing and tagging (if required), preventive maintenance checklist for the new equipment installed and others deemed necessary by the S.O.

13 EXTENSION OF TIME

13.1 The S.O. may make a reasonable extension of time if the supply is delayed due to S.O.'s instructions or any other reasons which in the opinion of the S.O is beyond the control of the Contractor.

13.2 If the Contractor fails to supply any of the items within the Contract period (as in the Letter of Award or as revised according to any extension of time granted by the S.O.) the S.O. may cancel or reject the items supplied late or all items which cannot be used without compensation. The S.O. may obtain such items from other sources and all additional costs or expenses thereby incurred shall be deducted from any monies due or to become due to the Contractor under this contract or shall be recoverable as a liquidated demand in money.

14 VARIATIONS AND EXTRAS

14.1 The Superintending Officer may at any time during the progress of the Works, by order in writing under his hand, make or cause to be made any variations from the original Drawing, and Specification by way of addition or omission or otherwise.

15 DEFECTIVE LIABILITY PERIOD

15.1 The defective liability period (DLP) shall commence one (1) day after the date of practical completion where any defects, shrinkages or other faults, either of materials or workmanship, which may appear hereto or if none stated then within **twelve (12) months** due to materials and workmanship not in accordance with this Contract shall within reasonable time after receipt of the Superintending Officer's written instructions be made good by the Contractor and at his own cost.

15.2 If the Contractor fail to carry out any such instructions of the Superintending Officer, as by the proceeding sub clause provided, within such reasonable time as may be specified in the order, the materials or work so affected may, at the option of the Superintending Officer, be made good by him in such manner as he may think fit, in which case the cost thereby incurred shall be deducted from the sum remaining to be paid to the Contractor or failing such remainder it shall be recoverable as a liquidated demand in money.

15.3 If any defects be such that, in the opinion of the Superintending Officer, it shall be impracticable or inconvenient to remedy the same, he shall ascertain the diminution in the value of the Works due to the existence of such defect and deduct the amount of such diminution from the sum remaining to be paid to the Contractor or failing such remainder it shall be recoverable as liquidated demand in money.

16 RETENTION MONEY

16.1 A retention money of 7.5% of the contract sum shall be withheld by the Government and shall be released at the end of the Defective Liability Period. The amount shall be subjected to any adjustment made from any variation order.

17 SCHEDULE OF MANUFACTURERS AND SUPPLIERS

17.1 The Tenderer shall complete Schedule 7 the specifications of the offered item he intends to propose. Brochures or catalogue of the offered items consisting of technical manufacture must be attached to show all equipment, specification and dimension for proper assessment by the S.O. The Tenderer shall also attach any additional document consisting additional information for supporting his offer where necessary or when requested by the S.O. Contractor is strictly not allowed to change material as listed in this schedule after submission of this Quotation unless it is deemed below the minimum requirement by S.O.

18 COMPREHENSIVE MAINTENANCE

18.1 Upon completion, the Contractor shall perform comprehensive maintenance of a minimum of **one (1) year comprehensive maintenance** complete with spare parts at **no additional charges**.

19 SCOPE OF WORKS

19.1 All items/material shall be of first grade design, complying with Authority for Building Control and Construction Industry (ABCi), legal and regulatory requirements of Brunei Darussalam applicable to this scope of work, British Standards, Ministry of Health (MOH), Ministry of Development (MOD), Safety, Health and Environment National Authority (SHENA) and/or other Approved International Standards, installed as per good engineering practice for optimizing efficiency.

19.2 **Air Circuit Breaker (ACB)**

19.2.1 The following are the location of the Air Circuit Breaker (ACB) which are required to be replaced:

1) M&E GENSET & ELECTRICAL ROOM, RIPASH.

1.1) M&E GENSET MAIN-SWITCHBOARD

1.1.1) Gen-1 (1000KVA) 1600A 4P ACB

Existing specification, required specification and available information:-
Brand: TERASAKI
Serial no: 09141-21
Current Rating: 1600A
Breaking Capacity: 65KA
Pole: 4P
Category B, Withdrawal & Motorized Type

Required minimum specification
Current Rating = 1600A
Breaking Capacity = 65KA
Pole: 4P
Withdrawal & Motorized Type

1.1.2) MSB/AC 1600A ACB

Existing specification, required specification and available information:-
Brand: TERASAKI
Serial no: 09140-119
Current Rating: 1600A
Breaking Capacity: 65KA
Pole: 4P
Category B, Withdrawal & Motorized Type

Required minimum specification
Current Rating = 1600A
Breaking Capacity = 65KA
Pole: 4P
Withdrawal & Motorized Type

1.1.3) Busbar Coupler Motorized ACB 1250A 4P

Existing specification, required specification and available information:-
Brand: TERASAKI
Serial no: 08130-207
Current Rating: 1250A
Breaking Capacity: 65KA
Pole: 4P
Category B, Withdrawal & Motorized Type

Required minimum specification
Current Rating = 1250A
Breaking Capacity = 65KA
Pole: 4P
Withdrawal & Motorized Type

1.1.4) Gen-2 (500KVA) Motorized ACB 1000A 4P

Existing specification, required specification and available information:-
Brand: TERASAKI
Serial no: 09122-132
Current Rating: 1250A
Breaking Capacity: 65KA
Pole: 4P
Category B, Withdrawal & Motorized Type

Required minimum specification
Current Rating = 1250A
Breaking Capacity = 65KA
Pole: 4P
Withdrawal & Motorized Type

1.1.5) M&E GENSET MAIN-SWITCHBOARD (CONTROL PANEL)

To dismantle, supply and install new electrical components at control panel of Air Circuit Breaker (ACB) include all wiring, labelling, rectification and modification if necessary to complete the work. The minimum requirement of the item proposed shall follow the existing specification or higher only if necessary or recommended including any additional electrical component other than the existing that may be required until complete function as per intended.

Existing electrical component:-
Electrical Fuse include Fuse Holder, Timer, Selector Switch (Auto & Manual), PLC (Programmable Logic Controller) and Relay

1.2) MSB/TX-1 (Intermediate Panel)

1.2.1) 2500A 4P ACB to MSB

Existing specification, required specification and available information:-
Brand: TERASAKI
Serial no: 09111-25
Current Rating: 2500A
Breaking Capacity: 85KA
Pole: 4P
Category B, Withdrawal & Motorized Type

Required minimum specification
Current Rating = 2500A
Breaking Capacity = 85KA
Pole: 4P
Withdrawal & Motorized Type

1.2.2) From RIPAS Hospital Distribution Transformer 1 2500A 4P ACB

Existing specification, required specification and available information:-
Brand: TERASAKI
Serial no: 09122-106
Current Rating: 2500A
Breaking Capacity: 85KA
Pole: 4P
Category B, Withdrawal & Motorized Type

Required minimum specification
Current Rating = 2500A
Breaking Capacity = 85KA
Pole: 4P
Withdrawal & Motorized Type

1.3) MSB/TX-2 (Intermediate Panel)

1.3.1) 2500A 4P ACB to MSB

Existing specification, required specification and available information:-
Brand: TERASAKI
Serial no: 09111-26
Current Rating: 2500A
Breaking Capacity: 85KA
Pole: 4P
Category B, Withdrawal & Motorized Type

Required minimum specification
Current Rating = 2500A
Breaking Capacity = 85KA
Pole: 4P
Withdrawal & Motorized Type

1.3.2) From RIPAS Hospital Distribution Transformer 2 2500A 4P ACB

Existing specification, required specification and available information:-
Brand: TERASAKI
Serial no: 09122-106
Current Rating: 2500A
Breaking Capacity: 85KA
Pole: 4P
Category B, Withdrawal & Motorized Type

Required minimum specification
Current Rating = 2500A
Breaking Capacity = 85KA
Pole: 4P
Withdrawal & Motorized Type

2) SPECIALIST GENSET ROOM, RIPASH

2.1) 2Q1-2500A 4P ATS Motorized ACB Coupler

Existing specification, required specification and available information:-
Brand: MERLIN GERIN (M25 N1)
Serial no: H2021079715910
Current Rating: 2500A
Breaking Capacity: 55KA
Pole: 4P
IEC 947-2, Category B, Withdrawal & Motorized Type

Required minimum specification
Current Rating = 2500A
Breaking Capacity = 55KA
Pole: 4P
Withdrawal & Motorized Type

2.2) 3Q1-2500AF/2000AT 4P ATS Motorized ACB 1 MVA Genset c/w AMF Panel

Existing specification, required specification and available information:-
Brand: MERLIN GERIN (M25 N1)
Serial no: H2021079715911
Current Rating: 2500A
Breaking Capacity: 55KA
Pole: 4P
IEC 947-2, Category B, Withdrawal & Motorized Type

Required minimum specification
Current Rating = 2500A
Breaking Capacity = 55KA
Pole: 4P
Withdrawal & Motorized Type

2.3) SPECIALIST MAIN SWITCHBOARD (CONTROL PANEL)

To dismantle, supply and install new electrical components at control panel of Air Circuit Breaker (ACB) include all wiring, labelling, rectification and modification if necessary to complete the work. The minimum requirement of the item proposed shall follow the existing specification or higher only if necessary or recommended including any additional electrical component other than the existing that may be required until complete function as per intended.

Existing electrical component:-
Electrical Fuse include Fuse Holder, Timer, Selector Switch (Auto & Manual) and Relay

3) BUNGA KUNING ELECTRICAL ROOM, RIPASH

3.1) MAIN INTAKE PANEL

3.1.1) Incoming From 800KVA Transformer 1250A 4P ACB

Existing specification, required specification and available information:-
Brand: NILSEN
Catalogue no: DPRO 16 4
Current Rating: 1600A
Breaking Capacity: 65KA
Pole: 4P
Withdrawal & Motorized Type

Required minimum specification
Current Rating = 1600A
Breaking Capacity = 65KA
Pole: 4P
Withdrawal & Motorized Type

3.1.2) Incoming from Genset c/p 1250A 4P ACB

Existing specification, required specification and available information:-
Brand: NILSEN
Catalogue no: DPRO 16 4
Current Rating: 1600A
Breaking Capacity: 65KA
Pole: 4P
Withdrawal & Motorized Type

Required minimum specification
Current Rating = 1600A
Breaking Capacity = 65KA
Pole: 4P
Withdrawal & Motorized Type

3.1.3) MAIN INTAKE PANEL (CONTROL PANEL)

To dismantle, supply and install new electrical components at control panel of Air Circuit Breaker (ACB) include all wiring, labelling, rectification and modification if necessary to complete the work. The minimum requirement of the item proposed shall follow the existing specification or higher only if necessary or recommended including any additional electrical component other than the existing that may be required until complete function as per intended.

Existing electrical component:-
Electrical Fuse include Fuse Holder, Timer, Selector Switch (Auto & Manual) and Relay

4) BASEMENT BLOCK 5 (OUTPATIENT GENSET ROOM), RIPASH

4.1) Main Switchboard – LT#3 (MSB-LT#3)

4.1.1) Q16-600A 3P+N ACB Main SSB (CSL)

Existing specification, required specification and available information:-
Brand: MERLIN GERIN (M08 H1)
Serial no: H2315879819620
Current Rating: 800A
Breaking Capacity: 65KA
Pole: 4P
IEC 947-2, Withdrawal & Motorized Type

Required minimum specification
Current Rating = 800A
Breaking Capacity = 65KA
Pole: 4P
Withdrawal & Motorized Type

19.3 **Automatic Transfer Switch (ATS)**

19.3.1 The following are the location of the Automatic Transfer switch (ATS) which are required to be replaced:

1) M&E ELECTRICAL ROOM, RIPASH.

1.4) MAIN SWITCHBOARD / M&E

Existing specification, required specification and available information:-
Current Rating = 800A
IEC 60947-3

Required minimum specification
Current Rating = 800A
IEC 60947-3

19.4.1 To dismantle, supply and install new electrical components at control panel of Automatic Transfer Switch (ATS) include all wiring, labelling, rectification and modification if necessary to complete the work. The minimum requirement of the item proposed shall follow the existing specification or higher only if

necessary or recommended including any additional electrical component other than the existing that may be required until complete function as per intended.

Existing electrical component:-

Electrical Fuse include Fuse Holder, Timer, Selector Switch (Auto & Manual) and Relay

19.4 **Connection / Wiring**

19.4.1 All work shall include the wiring connection of the new Air Circuit Breaker (ACB) to any existing electrical component that related to the control system / auxiliary circuit of the switchboard such as selector switches, relays, indicator lights, etc.

19.4.2 The Contractor shall make sure all connection of the new Air Circuit Breaker (ACB) to any existing electrical component properly checked and connected base on the existing circuit / auxiliary circuit of the switchboard.

19.5 **Modification**

19.5.1 All work shall include with all modification of existing busbar to secure the connection of the new Air Circuit Breaker (ACB) to the busbar.

19.5.2 All work shall include with modification of switchboard's compartment including new Air Circuit Breaker (ACB) frame if needed to ensure the new Air Circuit Breaker (ACB) securely mounted.

19.6 **Testing & Commissioning**

19.6.1 The Contractor shall prepare a list of testing / checking procedure (Check list) to be submit to Estate Management Department, RIPAS Hospital for reference.

19.6.2 The Contractor shall engage S.O from Estate Management Department, RIPAS Hospital to witness the testing and commissioning upon certification of work done. Any issues arise from testing and commissioning shall be rectified till SO's satisfaction for completion of work.

19.7 The Contractor shall provide portable lighting for preparation of shut down power supply to certain area for the use of end user.

SECTION 3

FORMS TO BE USED

SCHEDULE 1 – TENDER FORM

To:

TENDER REFERENCE NO: KK/265/2026/ESTETRIPASH

INVITATION TO TENDER FOR AIR CIRCUIT BREAKER REPLACEMENT WORKS AT VARIOUS LOCATION AT RAJA ISTERI PENGIRAN ANAK SALEHA HOSPITAL

TENDER OF (*name of tenderer*)
Company/Business Registration No_____
Tender Closing Date:_____

Item. No.	Description	Unit	Quantity	Rate	Amount	
					$	¢
	THE RATE QUOTED SHALL INCLUDE:					
A	Materials, consumables, labour, insurance, tools, equipment, transport, barrier and others deemed necessary to carry out the works specified in the following description.					
B	Materials and consumables required in compliance to Infection Control Risk Assessment Implementation and Monitor Policy.					
C	All reinstatement and rectification work arise from the work.					
1.0	**M&E GENSET & ELECTRICAL ROOM, RIPASH**					
1.1	**M&E Genset Main-Switchboard**					
1.1.1	To dismantle existing Air Circuit Breaker (ACB) and all other unwanted material including making good to the existing space.					
	A) Gen-1 (1000KVA) 1600A 4P ACB	Lot	1			
	B) MSB/AC 1600A 4P ACB	Lot	1			
	C) Busbar coupler motorized ACB 1250A 4P	Lot	1			
	D) Gen-2 (500KVA) Motorized ACB 1000A 4P	Lot	1			
1.1.2	To supply and install new Air Circuit Breaker (ACB) meeting the following minimum requirements, complete with new wiring or any modification needed to the busbar and compartment:					
	A) Gen-1 (1000KVA) 1600A 4P ACB Current Rating = 1600A Breaking Capacity = 65KA Withdrawal & Motorized Type	No	1			
	B) MSB/AC 1600A 4P ACB Current Rating = 1600A Breaking Capacity = 65KA Withdrawal & Motorized Type	No	1			
	C) Busbar coupler motorized ACB 1250A 4P Current Rating = 1250A Breaking Capacity = 65KA Withdrawal & Motorized Type	No	1			
	TOTAL AMOUNT CARRIED FORWARD					

Item. No.	Description	Unit	Quantity	Rate	Amount	
					$	¢
	AMOUNT BROUGHT FORWARD					
	D) Gen-2 (500KVA) Motorized ACB 1000A 4P Current Rating = 1250A Breaking Capacity = 65KA Withdrawal and Motorized Type	No	1			
1.1.3	To supply and install new electrical components at Control Panel of Air Circuit Breaker (ACB) c/w all necessary wiring and rectification to complete the works.	Lot	1			
	MSB/TX-1 (Intermediate Panel)					
1.2	To dismantle existing Air Circuit Breaker (ACB) and all other unwanted material including making good to the existing space.					
1.2.1	A) 2500A 4P ACB to MSB B) From RIPAS Hospital Distribution Transformer 1 2500A 4P ACB	Lot Lot	1 1			
1.2.2	To supply and install new Air Circuit Breaker (ACB) meeting the following minimum requirements, complete with new wiring or any modification needed to the busbar and compartment: Minimum Specification: • Current Rating: 2500A • Breaking Capacity: 85KA • Pole: 4P • Withdrawal and Motorized Type					
	A) 2500A 4P ACB to MSB B) From RIPAS Hospital Distribution Transformer 1 2500A 4P ACB	No No	1 1			
1.3	**MSB/TX-2 (Intermediate Panel)**					
1.3.1	To dismantle existing Air Circuit Breaker (ACB) and all other unwanted material including making good to the existing space.					
	A) 2500A 4P ACB to MSB B) From RIPAS Hospital Distribution Transformer 2 2500A 4P ACB	Lot Lot	1 1			
				TOTAL AMOUNT CARRIED FORWARD		

Item. No.	Description	Unit	Quantity	Rate	Amount	
					$	¢
	AMOUNT BROUGHT FORWARD					
1.3.2	To supply and install new Air Circuit Breaker (ACB) meeting the following minimum requirements, complete with new wiring or any modification needed to the busbar and compartment: Minimum Specification: • Current Rating: 2500A • Breaking Capacity: 85KA • Pole: 4P • Withdrawal and Motorized Type					
	A) 2500A 4P ACB to MSB B) From RIPAS Hospital Distribution Transformer 2 2500A 4P ACB	No No	1 1			
1.4	**MAIN SWITCHBOARD / M&E**					
1.4.1	To dismantle existing Automatic Transfer Switch (ATS), all electrical components at the Automatic Transfer Switch (ATS) control panel and and all other unwanted material including making good to the existing space.					
	A) 800A Automatic Transfer Switch (ATS)	Lot	1			
1.4.2	To supply and install new Automatic Transfer Switch (ATS) meeting the following minimum requirements, complete with new wiring or any modification needed to the busbar and compartment: Minimum Specification: • Current Rating: 800A • IEC 60947-3					
	A) 800A Automatic Transfer Switch (ATS)	No	1			
1.4.3	To supply and install new electrical components at Control Panel of Automatic Transfer Switch (ATS) c/w all necessary wiring and rectification to complete the works.	Lot	1			
2.0	**<u>SPECIALIST GENSET ROOM, RIPASH</u>**					
2.1	To dismantle existing Air Circuit Breaker (ACB) and all other unwanted material including making good to the existing space.					
	A) 2Q1-2500A 4P ATS Motorized ACB Coupler B) 3Q1-2500AF/2000AT 4P ATS Motorized ACB 1 MVA Genset c/w AMF Panel	Lot Lot	1 1			
				TOTAL AMOUNT CARRIED FORWARD		

Item. No.	Description	Unit	Quantity	Rate	Amount	
					$	¢
	AMOUNT BROUGHT FORWARD					
2.2	To supply and install new Air Circuit Breaker (ACB) meeting the following minimum requirements, complete with new wiring or any modification needed to the busbar and compartment: Minimum Specification: • Current Rating: 2500A • Breaking Capacity: 55KA • Pole: 4P • Withdrawal and Motorized Type					
	A) 2Q1-2500A 4P ATS Motorized ACB Coupler	No	1			
	B) 3Q1-2500AF/2000AT 4P ATS Motorized ACB 1 MVA Genset c/w AMF Panel	No	1			
2.3	To supply and install new electrical components at Control Panel of Air Circuit Breaker (ACB) c/w all necessary wiring and rectification to complete the works.	Lot	1			
3.0	**<u>BUNGA KUNING ELECTRICAL ROOM, RIPASH</u>**					
3.1	To dismantle existing Air Circuit Breaker (ACB) and all other unwanted material including making good to the existing space.					
	A) Incoming From 800KVA Transformer 1250A 4P ACB	Lot	1			
	B) Incoming From Genset c/p 1250A 4P ACB	Lot	1			
3.2	To supply and install new Air Circuit Breaker (ACB) meeting the following minimum requirements, complete with new wiring or any modification needed to the busbar and compartment: Minimum Specification: • Current Rating: 1600A • Breaking Capacity: 65KA • Pole: 4P • Withdrawal and Motorized Type					
	A) Incoming From 800KVA Transformer 1250A 4P ACB	No	1			
	B) Incoming From Genset c/p 1250A 4P ACB	No	1			
3.3	To supply and install new electrical components at Control Panel of Air Circuit Breaker (ACB) c/w all necessary wiring and rectification to complete the works.	Lot	1			
	TOTAL AMOUNT CARRIED FORWARD					

Item.	Description	Unit	Quantity	Rate	Amount

No.					$	¢
	AMOUNT BROUGHT FORWARD					
4.0	**<u>OUTPATIENT GENSET ROOM, RIPASH</u>**					
4.1	To dismantle existing Air Circuit Breaker (ACB) and all other unwanted material including making good to the existing space.					
	A) Q16-600A 3P+N ACB Main SSB (CSL)	Lot	1			
4.2	To supply and install new Air Circuit Breaker (ACB) meeting the following minimum requirements, complete with new wiring or any modification needed to the busbar and compartment: Minimum Specification: • Current Rating: 800A • Breaking Capacity: 65KA • Pole: 4P • Withdrawal and Motorized Type					
	A) Q16-600A 3P+N ACB Main SSB (CSL)	No	1			
	OVERALL TOTAL AMOUNT OF TENDER					

Note: Contractor shall check and ensure all prices quoted in the Tender Form are correct and SAME in words. If found to be not same, this Tender can be treated as invalid (Clause 3.1.4, Financial Regulation 2022).

1. I/we, the undersigned having examined and fully understood the tender Documents, inspected and checked the site, offer to carry out and execute the above works in accordance with all relevant Standards Specification and Codes of Practice for the sum of Brunei Dollars.

   TOTAL AMOUNT (IN WORDS) IN BRUNEI DOLLARS: -

   _____

   _____

2. The completion period of this tender shall be **EIGHT (8) MONTHS** from the Effective Date.

3. We offer and undertake on your acceptance of our Tender to provide the above-mentioned services in accordance with your Invitation To Tender.

4. I/we confirm that my/our tender has been calculated on a firm price basis and that I/we have taken into account all aspects, site conditions and other matter that may affect the works. I/we understand that I/we not be allowed any claims for payment may arise out of my/our misunderstanding, and/or misinterpretation and/or miscalculation of the works and/or site conditions.

5. I/we understand and agree that the Government has the option to accept part of my/our tender and I/we agree and confirm that in such case, there shall be no adjustment of my/our tender prices and/or rates.

6. Unless and until a formal agreement is prepared and executed, this tender offer together with your Letter of Acceptance thereof shall constitute a legal and binding contract between us.

7. Our Tender is fully consistent with and does not contradict or derogate from anything in your Invitation to Tender. We have not qualified or changed any of the provisions of your Invitation to Tender.

8. Our offer is valid for **Twelve (12)** calendar months from the tender closing date and when requested by you, we shall extend the validity of this offer.

Dated this day of 2026

Tenderer's official stamp:

_____

Signature of Authorised officer of Tenderer

Name:
I.C No:
Designation:

SCHEDULE 2 – INFORMATION SUMMARY

2.1 Tenderers shall provide in this Schedule the following information:

(a) Management summary

(b) Company profile (including Contractor and sub-contractor(s), if any)

(c) Years of experience (as of the Tender Closing Date) of the Contractor and sub-contractor(s) in the:
- *Air Circuit Breaker replacement works or any other similar*

(d) Other information which is considered relevant

SCHEDULE 3 – SUB-CONTRACTS

3.1 Tenderers shall complete Table 3.1 with information about all the companies involved in the provision of the services and items specified in this tender. This shall include details about the Contractor and each sub-contractor involved, as well as their respective responsibilities.

3.2 Tenderers shall also indicate in Table 3.1 any alliance relationship established with each sub-contractor. An alliance is defined as a formal and binding business relationship between the allied parties.

Table 3.1 Responsibility Table

Company Name	Responsibility Description	Alliance Relationship between Contractor and Sub-contractor(s)		
		Alliance Exists? (Y/N)	Date Established	Alliance Description
Contractor				
		Not Applicable	Not Applicable	Not Applicable
Sub-contractor(s)				

SCHEDULE 4 – COMPANY'S BACKGROUND

4.1 Each of the companies involved in this tender, including Contractor and sub-contractor(s) (if any), shall provide information on the company's background, scope of operations, financial standing and certified copy of its Certificate of Incorporation or Certificate of Registration (as the case may be).

SCHEDULE 5 – REFERENCES

5.1 Tenderers shall submit a list of customers in Table 5.1 to whom the Contractor has provided similar services and items as specified in this tender in the recent 3 years as of the Tender Closing Date.

Table 5.1 References of previous customers

Customer Name and Address	Customer Type (Govt or Quasi Govt)*	Contact Person	Title	Contact Number, Fax Number and E-mail Address

***Note: Tenderers shall indicate whether the customer is a Government or Quasi Government organisation. A Quasi Government is defined as an organisation which (1) is managed and controlled by the Government; or (2) has at least 50% shares being held by the Government. Please leave the column blank if the customer is neither a Government or Quasi Government organisation.**

5.2 The Ministry of Health shall treat all the information submitted under this schedule in strict confidence.

5.3 The Ministry of Health reserves the right to contact the references for tender assessment purposes.

SCHEDULE 6

PENGAKUAN PENENDER
TENDERER'S DECLARATION

SCHEDULE 7 – SCHEDULE OF MANUFACTURER AND SUPPLIERS

Item	Description	Offered	
1	Gen-1 (1000KVA) 1600A 4P ACB (M&E)	**Brand:**	
		Model:	
		Rate:	
		Motorize / Non-Motorize:	
		Country of Origin:	
		Warranty:	
2	MSB/AC 1600A ACB (M&E)	**Brand:**	
		Model:	
		Rate:	
		Motorize / Non-Motorize:	
		Country of Origin:	
		Warranty:	
3	Busbar Coupler Motorized ACB 1250A 4P (M&E)	**Brand:**	
		Model:	
		Rate:	
		Motorize / Non-Motorize:	
		Country of Origin:	
		Warranty:	
4	Gen-2 (500KVA) Motorized ACB 1000A 4P (M&E)	**Brand:**	
		Model:	
		Rate:	
		Motorize / Non-Motorize:	
		Country of Origin:	
		Warranty:	

Item	Description	Offered	
5	2500A 4P ACB to MSB (M&E, Tx-1 Intermediate Panel)	**Brand:**	
		Model:	
		Rate:	
		Motorize / Non-Motorize:	
		Country of Origin:	
		Warranty:	
6	From RIPAS Hospital Distribution Transformer 2 2500A 4P ACB (M&E, Tx-1 Intermediate Panel)	**Brand:**	
		Model:	
		Rate:	
		Motorize / Non-Motorize:	
		Country of Origin:	
		Warranty:	
7	2500A 4P ACB to MSB (M&E, Tx-2 Intermediate Panel)	**Brand:**	
		Model:	
		Rate:	
		Motorize / Non-Motorize:	
		Country of Origin:	
		Warranty:	
8	From RIPAS Hospital Distribution Transformer 2 2500A 4P ACB (M&E, Tx-2 Intermediate Panel)	**Brand:**	
		Model:	
		Rate:	
		Motorize / Non-Motorize:	
		Country of Origin:	
		Warranty:	

Item	Description	Offered	
9	2Q1-2500A 4P ATS Motorized ACB Coupler (Specialist)	Brand:	
		Model:	
		Rate:	
		Motorize / Non-Motorize:	
		Country of Origin:	
		Warranty:	
10	3Q1-2500AF/2000AT 4P ATS Motorized ACB 1 MVA Genset c/w AMF Panel (Specialist)	Brand:	
		Model:	
		Rate:	
		Motorize / Non-Motorize:	
		Country of Origin:	
		Warranty:	
11	Incoming From 800KVA Transformer 1250A 4P ACB (Bunga Kuning)	Brand:	
		Model:	
		Rate:	
		Motorize / Non-Motorize:	
		Country of Origin:	
		Warranty:	
12	Incoming From Genset c/p 1250A 4P ACB (Bunga Kuning)	Brand:	
		Model:	
		Rate:	
		Motorize / Non-Motorize:	
		Country of Origin:	
		Warranty:	

Item	Description	Offered	
13	Q16-600A 3P+N ACB Main SSB (CSL, OPD)	**Brand:**	
		Model:	
		Rate:	
		Motorize / Non-Motorize:	
		Country of Origin:	
		Warranty:	
14	800A Automatic Transfer Switch (ATS)(Main Switchboard / M&E)	**Brand:**	
		Model:	
		Rate:	
		Motorize / Non-Motorize:	
		Country of Origin:	
		Warranty:	