

BIL	Quotation Reference	Description	Advertisement Date	Closing Date (Not Later Than 2.00PM)	Quotation Fee	Requesting Department	Focal Person
2	(124) PSD/QTN/2022 – (SSBH)	<p>REPLACEMENT OF EXISTING CHILLED WATER AHU AG-1 AND ASSOCIATED COMPONENTS FOR PHLEBOTOMY AREA, SURI SERI BEGAWAN HOSPITAL, KUALA BELAIT</p> <p>CATEGORY M01</p> <p>ELIQIBILITY FOR TENDERERS: QUALIFICATION OF SUPPLIER / TENDERER: MUST BE REGISTERED WITH MINISTRY OF HEALTH AND MINISTRY OF DEVELOPMENT</p> <p>PLACE OF SUBMISSION: QUOTATION BOX (GROUND FLOOR) MINISTRY OF HEALTH COMMONWEALTH DRIVE BANDAR SERI BEGAWAN, BB 3910 NEGARA BRUNEI DARUSSALAM</p>	07/11/2022	26/11/2022	\$5.00	SURI SERI BEGAWAN HOSPITAL, KUALA BELAIT.	<p>MOHAMAD ALIKHAN BIN HAJI MOH YAKOP</p> <p>PEMANGKU KETUA PEGAWAI EKSEKUTIF TINGKAT I</p> <p>TEL: 3335331</p> <p>EXT 4304</p>

TERMS AND CONDITIONS OF TENDERING (FOR QUOTATION WORKS)

1. Before tendering, the tenderer shall visit the site where the Works are to be carried out and shall also carefully examine the relevant Terms and Conditions of Contract, Drawings, Specification and all other accompanying schedules, etc.

If there is any ambiguity in or discrepancy between any of the documents, he / she should refer the matter to **HJH ROHAYAH BINTI HJ ABU BAKAR, KETUA BAHAGIAN PEMELIHARAAN ESTET, KUALA BELAIT (3335331 EXT 4304)**

On tendering, the tenderer shall be deemed to have examined the documents referred to above and shall be bound by the terms and conditions therein.

2. Every tenderer must submit together all documents listed below and this requirement shall be strictly adhered to prior to any consideration:-

- (a) Valid Tenderer's Registration Certificate from the **Ministry Of Development (Category M01) and Ministry of Health.**
- (b) Business Enactment Act Section 16 & 17.
- (c) The Tender Form **MUST be signed by the Owner, or the Director of Shareholder(s) of the Company** stating their post and stamped with the Company's Official seal as detailed in the Business Enactment Act Section 16 & 17 / or the tenderer's Registration Certificate from the Ministry of Development. The address indicated must be detailed as in the Business Enactment Act Section 16 & 17 / and/or Tenderer's Registration Certificate from the Ministry Of Development. Any changes to the above must be officially referred to the Registrar of Companies and Business Names and a copy must be submitted to this department.

Tender documents must be duly completed, signed and dated. Any tender which is incomplete or unsigned will render the tender to be rejected.

3. (a) Tenders and documents in connection therewith as specified above, must be delivered to the place at or before the time specified.
(b) In the case of the tender not being delivered by hand, the tenderer must arrange for his / her tender and other documents to be posted in time to reach the stipulated place by not later than the time stated.
(c) In no case will the Government be responsible for any expense or loss incurred by a tenderer in the preparation of this tender.

Tenders shall remain valid for **6 MONTHS** from the final date for submission of the tenders and no tenderer may withdraw his/her tender within that period. The Government reserves the right to extend this period if deemed necessary provided that such extension of the tender validity period shall have the written consent of the tenderers.

4. The Government does not bind itself to accept the lowest and/or any tender and no reason will be given for rejecting any tender thereof.
5. Every correspondence to be given to a tenderer may be posted to the tenderer's address in the tender and such posting shall be deemed good and legally binding in service of such correspondence.
6. The tender shall be made on the basis of the rates in the tender documents being firm and not subject to any adjustment with variations in quantities.
7. No unauthorised alteration or use of 'blanco' in the tender documents is allowed, or the tender may be rejected. Any errors are to be struck off and initialed.
8. Non-compliance with the above terms and conditions in any respect may render the tender liable to be rejected.
9. The tender must be done in the official printed tender forms which is available from the **PURCHASING AND PROCUREMENT SECTION, MINISTRY OF HEALTH.**

The completed tender documents are to be lodged on or before **2:00 PM** on _____ in a sealed enveloped addressed to :-

TENDER / QUOTATION BOX


**PENGERUSI SEBUTHARGA
TINGKAT BAWAH
KEMENTERIAN KESIHATAN
JALAN COMMONWEALTH DRIVE
NEGARA BRUNEI DARUSSALAM**

The top part of the sealed envelope must be written stating the following :-

Quotation No. : _____ Quotation closing date : _____

Title : **REPLACEMENT OF EXISTING CHILLED WATER AHU AG-1 AND ASSOCIATED COMPONENTS FOR PHLEBOTOMY AREA, SURI SERI BEGAWAN HOSPITAL, KUALA BELAIT.**

**BAHAGIAN PEMELIHARAAN ESTET
HOSPITAL SURI SERI BEGAWAN**

	1. _____
	2. _____
	3. _____
FOR OFFICIAL USE ONLY.	

Quotation For : **REPLACEMENT OF EXISTING CHILLED WATER AHU AG-1 AND ASSOCIATED COMPONENTS FOR PHLEBOTOMY AREA, SURI SERI BEGAWAN HOSPITAL, KUALA BELAIT.**

Quotation No : _____ Closed On : _____ Receipt No. : _____

PART A - AGREEMENT

1.0 On behalf of _____
I, the undersigned, agree to carry out the above Works/Service/Supply* for a sum of _____ B\$
(Brunei Dollars _____)
within a period of 5 Days / Months* in accordance with the terms and conditions below.

2.0 Name & Signature : _____
As Owner / Director* (_____)

2.1 IC No. : _____

2.2 Name & Signature : _____
of Witness (_____)

2.3 IC No. : _____

2.4 Address : _____

2.5 Telephone No. : _____ Fax No. : _____ E-mail : _____

2.6 Date : _____

Company Stamp

FOR OFFICIAL USE ONLY.

3.0 On behalf of the Brunei Government, I accept your offer to carry out all/ Items*
of the above for a sum of _____ B\$ (Brunei Dollars _____)
within a period of 5 Days / Months* in accordance with the terms and conditions below.

4.0 _____
(_____)

4.1 _____
For Senior Special Duties Officer

4.2 Name & Signature : _____
of Witness (_____)

4.3 Address : _____

4.4 Telephone No. : _____ Fax No. : _____ E-mail : _____

4.5 Date of Contract : _____

5.0 The Contract Administrator Is : _____

6.0 The Starting Date is on : _____

* Delete as necessary

Department Stamp

PART B - TERMS OF QUOTATION

1.0 BASIS OF QUOTATION, OVERALL OBLIGATIONS AND ADMINISTRATION

1.1 Overall Obligations of the Government:

- 1.1.1 To provide access at proper times for the Contractor to do his work.
- 1.1.2 To provide all information and facilities stated in this contract to enable the Contractor to do his work.
- 1.1.3 To pay the Contractor as provided in this Contract.
- 1.1.4 To assign a Contract Administrator to administer this Contract.
- 1.1.5 May take out or renew insurances referred to in Clause 1.2.4 below if the Contractor fails to do so.

1.2 Overall Obligations of the Contractor:

- 1.2.1 To finish the Works to the quality standards provided in this Contract within the timeframes and completion period provided in this Contract.
- 1.2.2 To cooperate with all other Contractors working on the project and not to disrupt them or cause damage to them.
- 1.2.3 To provide a collateral warranty containing a similar obligation as under this Contract directly to a third party if requested by the Contract Administrator.
- 1.2.4 To provide and maintain valid Contractor's all risks insurance policy at all times.

1.3 Instructions & Certifications:

- 1.3.1 The Contract Administrator can issue instructions and certifications including job orders to the Contractor on anything relating to the Works.
- 1.3.2 All instructions, certifications and job orders must be in writing, dated and clearly identified as Contract Administrator's instructions, certifications or job orders.
 - 1.3.3 The Contractor must comply with all instructions, certifications and job orders issued by the Contract Administrator.
- 1.3.4 The Contract Administrator may arrange others to complete the Works if the Contractor fails to comply with Clause 1.3.3, and the Contractor shall pay for all extra costs incurred.

2.0 QUALITY, HEALTH AND SAFETY

2.1 Quality

- 2.1.1 The Contractor must do his work based on the documents referred to in this Contract and other instructions and information given to him by the Contract Administrator.
- 2.1.2 If any of the Works is not done according to this Contract or if there is any other breach of this Contract by the Contractor, the Contract Administrator must inform the Contractor of the shortfall(s). The Contractor must rectify the shortfall(s).
- 2.1.3 If the Contractor does not rectify the shortfall(s), The Contract Administrator may arrange others to rectify the shortfall(s). The Contract Administrator can also certify either:
 - (a) The cost of rectifying such shortfall(s); or
 - (b) The reduced value of the completed Works due to such shortfall(s)as provided in the payment certification clause.
- 2.1.4 The Contract Administrator can continue to do this throughout the project and during the Defects Liability Period (as stated in the Appendix) after the Contract Administrator confirms the Works is complete as provided in the completion clause.

2.2 Variations To Work

- 2.2.1 The Contract Administrator can issue instructions to vary the Works to be done.
- 2.2.2 If the Contract Administrator instructs the Contractor to vary any of the Works and there is a financial impact, the Contract Administrator must certify the value of the variation work as provided in the payment certificate clause.
- 2.2.3 The Contract Administrator must value the variation work using the Summary of Works rates. If there are no Summary of Works rates then using schedule of rates or if neither are available using fair market rates.
- 2.2.4 This shall be done in a written certificate clearly identified as Variation Order Certificate.

2.3 Health and Safety

- 2.3.1 The Contractor must keep the site clean and safe at all times.
- 2.3.2 The Contractor must comply with all laws and regulations relating to Health and Safety Act, if any.

3.0 TIME OBLIGATIONS

3.1 Starting, Progress and Finishing

- 3.1.1 If not stated in this Contract, the Contract Administrator will inform the Contractor when to start work in writing.
- 3.1.2 The Contractor must progress with the Works in a regular and diligent manner.
- 3.1.3 The Contract Administrator can instruct the Contractor to stop and restart at any time.
- 3.1.4 The Contractor must finish all the Works within the deadlines stated in this Contract or as instructed by the Contract Administrator.

3.2 Adjusting Time for Completion

- 3.2.1 If the Government or Contract Administrator or anyone within either of their responsibility or control (which includes other contractors on site), or anything beyond the Contractor's control, disrupts the Contractor from finishing within the completion period, the Contract Administrator must assess the impact of this disruption on the Contractor's work to be done.
- 3.2.2 If any Completion Date is affected the Contract Administrator must adjust the Completion Date.
- 3.2.3 This must be done in a written certificate clearly identified as Extension of Time Certificate.

3.3 Completion

- 3.3.1 When the Contractor practically completes all the Works, he may inform the Contract Administrator stating he has completed.
- 3.3.2 The Contract Administrator must decide when the Works was actually practically completed by the Contractor.
- 3.3.3 This decision must be in a written certificate clearly identified as Certificate of Practical Completion.
- 3.3.4 The Contract Administrator must decide when all obligations of the Contractor are fully discharged.
- 3.3.5 This decision must be in a written certificate clearly identified as a final completion certificate.
- 3.3.6 This must be done after the end of Defects Liability Period (as stated in the Appendix) or when the Contractor has rectified all the shortfall(s) including Works that is not according to this Contract and any other breach of Contract by the Contractor identified by the Contract Administrator, whichever is later.

3.4 Delayed Completion

- 3.4.1 If the Contractor does not finish within any deadline he shall pay Liquidated and Ascertained Damages due to the delay to the Government as provided in the payment certification clause.
- 3.4.2 Liquidated and Ascertained Damages is calculated for delay between when the Contractor should have completed the Works and when he actually completes the Works.

4.0 PAYMENT CERTIFICATION

4.1 Claims and Payment Certificate

- 4.1.1 The Contractor must submit a claim for the Works done before payment certificate can be issued.

4.2 Contents of Payment Certificate:

- 4.2.1 The payment certificate must include the following:

- 4.2.2 Add the following:

- (a) Cumulative value of the Works done. This is valued based on Summary of Works rates or schedule of rates, if any. If none, then valued based on fair market rates.
- (b) Value of variation work properly instructed by the Contract Administrator and properly done by the Contractor.

- 4.2.3 Deduct the following:

- (a) Liquidated and Ascertained Damages for delayed completion. Liquidated and Ascertained Damages is calculated for delay between when the Contractor should have completed the Works and when he actually practically completes the Works.
- (b) The value of any shortfall(s) due to work done according to this Contract or due to any other breach of this Contract by the Contractor which the Contract Administrator has informed the Contractor. If the Contractor does not rectify the shortfall(s) the Contract Administrator can certify either:
 - (i) The cost of rectifying such shortfall(s) by others; or
 - (ii) The reduced value of the completed Works due to such shortfall(s) as stated in the Appendix.
- (c) A percentage of the sum of total additions above will be retained (as the Retention Sum) and released after the end of Defects Liability Period or when the Contractor rectified all the shortfall(s) including work that is not done according to this contract and any other breach of contract by the Contractor identified by the Contract Administrator.

4.2.4 The Net Amount Payable is the amount the Government must pay to the Contractor. This is calculated by:

- (i) Adding the total under additions above;
- (ii) Deducting the total of all deductions above; and
- (iii) Deducting the cumulative amount certified previously.

4.2.5 The Contract Administrator may deduct any monies owed by the Contractor to the Government under this or any contract from the Contractor's payments.

5.0 TERMINATION OF CONTRACT

5.1 If the Contractor:

- (a) Suspends the Works before completion without any reasonable cause;
- (b) Falls to proceed with the Works within the time stated in the Contract Administrator's Instructions;
- (c) Fails to comply with the Contract Administrator's instructions;

for fourteen (14) days after a notice sent to the Contractor, the Contract Administrator can determine this contract by a written notice.

5.2 If the Contractor:

- (a) Becomes bankrupt; or
- (b) Goes into liquidation; or
- (c) Is guilty of any offence under the Prevention of Corruption Act (Chapter 131) or an offence under sections 161 to 165 or 213 to 215 of the Penal Code (Chapter 22).

this Contract is terminated by a written notice.

5.3 In either (5.1) or (5.2) above, the Contract Administrator may complete the Works by other ways and the Contractor shall pay for all extra costs incurred.

PART C - APPENDIX

1.0	Completion Date: (If not stated, to be instructed by the Contract Administrator. If more than one completion period, identify the scope of Works for each completion period)	
2.0	Liquidated and Ascertained Damages (LAD): (If none stated, then the Contract Administrator may certify a reasonable sum as compensation for delay)	B\$ Per Day
3.0	Shortfalls / Defects Liability Period: (If none stated, SIX (6) MONTHS from the date of completion)	Months
4.0	Retention Sum	% of the Contract Sum

RINGKASAN SEBUTHARGA
SUMMARY OF QUOTATION

Tajuk / Title : **REPLACEMENT OF EXISTING CHILLED WATER AHU AG-1 AND ASSOCIATED COMPONENTS FOR PHLEBOTOMY AREA AT SURI SERI BEGAWAN HOSPITAL, KUALA BELAIT.**

Bil. Sebutharga Quotation No. :
 Ruj. Permohonan Request Ref. :

Muka Page 1 Dari Of 1

Bil. No.	Keterangan / Description	Unit	Kadar Rate	Jumlah Amount		
				Kuantiti Quantity	\$	€
A	DISMANTLE & REMOVAL OF EXISTING AIR CONDITIONING EQUIPMENT					
	Supply manpower and tools for dismantle and removal of the following equipment inclusive delivery of dismantle items to the designated site as per Supervising Officer instruction					
1.0	Existing Chilled Water AHU AG-1 c/w associated pipeworks, affected ductworks, dampers, controls, cabling laid with cable trays & condensate drain pipes.	lot		1		
2.0	Existing AHU AG-1 control panel c/w associated accessories.	lot		1		
B	AIR CONDITIONING EQUIPMENT					
1.0	<p>Supply and install chilled water AHU come with modular double skin type, belt driven fan with spring isolators, cooling coils and washable filters. AHU cooling coil shall be constructed from copper tubes and aluminium fins. The cooling coil of the AHU shall have air flow velocity not exceeding 2.5 m/s. The double skin AHU panel shall be insulated using machine injected PU foam with minimum density of 38 kg/m³ and insulation thickness of 50 mm thick. Fan shall be belt driven DIDW forward curve centrifugal fan type. The condensate drain pan shall be constructed from stainless steel. The offered AHU shall c/w panel filter type 50 mm thick G4 class with GI/AL steel frame (washable). The cooling coils of all offered AHUs shall be minimum six (6) rows and the cooling coil performance of the AHUs shall be EUROVENT / AHRI certified.</p> <p>The offered AHU shall come with built-in UVC lamp c/w ballast and control box. The UVC lamp ballast shall be enclosed in the control box complete with ON/OFF switch for switching OFF the power supply of the UVC lamp for AHU maintenance purposes.</p> <p>The offered AHU model shall be able to fit into the space of the existing AHU room and must be MOD ABCI approved brand.</p> <p>AHU Design Conditions Air On Coil DB/WB = 25.8°C / 18.4°C Air Off Coil DB/WB = 12°C / 11.5°C Design Supply Air Temperature: 14°C</p>	lot		1		
1.1	<p>Block A Designation: AHU AG-1 Total cooling capacity: not less than 52.0kW Sensible capacity: not less than 33.0Kw Supply air flow rate: not less than 2,100L/s Fresh air flow rate: 100L/s Fan external static pressure: not less than 350 Pa Panel filter type: 50mm G4 grade with GI/AL steel frame (washable) Motor: 1450 RPM, IE 2 TEFC motor, 400V – 3phase c/w min. six (6) tube rows of cooling coil</p>					
Carried Forward						

By: [Signature]
Carrying of Order
Validity:

Bil. No.	Keterangan / Description	Unit Unit	Kadar Rate	Jumlah Amount		
				Kuantiti Quantity	\$	€
				Brought Forward		
C	ABOVE GROUND PRE-INSULATED CHILLED WATER PIPE WORKS, FITTINGS, VALVES AND ACCESSORIES					
1.0	Supply and install all necessary pre-insulated black steel pipe to BS1387 Class C heavy grade seamed pipe and fittings with high density 45kg/m ³ polyurethane foam and outer jacket 0.6mm thick spiral locked galvanized sheet including all required modification to connect the new AHU to the existing piping including necessary pipe fitting such as elbows, tees, eccentric and concentric reducer and other standard type of fitting. Pipe size: 50mm dia. (approximately 18m)	lot		1		
2.0	Supply and install valves and accessories for the new AHUs. Cost shall include all the necessary flanges and fittings.					
2.1	Isolation valve PN16 Size: 50mm diameter	no		1		
2.2	Double regulating valve PN16 (balancing, isolation and measuring) Size: 50mm diameter	no		1		
2.3	Bypass valve PN16 Size: 50mm diameter	no		1		
2.4	Flexible Joint PN16 Size: 50mm diameter	no		2		
2.5	Pressure gauge – 100mm diameter c/w gauge cock and ball valve	no		2		
2.6	V-Line thermometer c/w mounting pocket	no		2		
2.7	Cost to provide GI jacketing with PU insulation for the valves and pipe fittings.	lot		1		
2.8	Anti-vibration spring isolators	lot		1		
3.0	AHU Insulated condensate drain pipe					
	Supply and install UPVC condensate drain pipes BS3505 Class C 25mm diameter for the new AHUs inside AHU plant room c/w necessary fittings, condensate trap and pipe support. The condensate pipe shall be insulated with 20mm thick closed cell insulation.	lot		1		
D	DUCTWORKS					
1.0	Supply and install new supply air ductworks inside AHU room with galvanized steel duct c/w external insulation, internal acoustic lining and steel supports including any necessary duct modification to connect abovementioned new AHU to existing main supply air ducts inclusive of dismantling of affected ducts and steel supports.					
1.1	GI steel duct 0.8mm thick	lot		1		
1.2	External fiberglass insulation with 50mm thick and density 32kg/m ³ wrapped with fire resistant heavy duty double sided aluminium foil.	lot		1		
1.3	Internal semi closed cell elastomeric foam acoustic liner 25mm thick 100kg/m ³ w/noise absorption coefficient 0.90 or higher at frequency of 100Hz.	lot		1		
				Carried Forward		

Bil. No.	Keterangan / Description	Unit Unit	Kadar Rate	Jumlah Amount		
				Kuantiti Quantity	\$	¢
Brought Forward						
E	ELECTRICAL WORKS					
1.0	Supply and install new wall mounted AHU control panel IP43 installed in the AHU room c/w all necessary MCCB, MCB, relay, fuse, terminal blocks, timer switch, incoming/outgoing indication lights, voltmeter & ammeter, remote/local selector switch, manual start/stop button c/w indication lights for RUN, STOP, TRIP, transformer, smoke detector alarm and all other system controls and protection which deem necessary for satisfaction system operation and performance. The offered AHU control panel shall come with suitable type of starter for new AHU motor. The control panel shall also come with all the necessary volt free contacts, relays for receiving BAS signal for start/stop and monitoring (on/off) the AHUs unit status signal to DDC AHU AG-1, 32A TPN	lot		1		
F	POWER & CONTROL					
1.0	Supply and install suitable rating of power and control cables for the following equipment. Cables shall be conformed to the latest IEE standard. Price quoted shall include termination of all incoming & outgoing cables c/w cable glands, cable lugs, hot dipped galvanized epoxy powder coated cable tray, trunking PVC sleeves, PVC conduits and fittings with necessary steel supports.					
1.1	From new AHU control panel to new AHU AG-1 ($\pm 10m$ total cable length) 1 x 4C x 6mm ² PVC/SWA/PVC + 6mm ² Earth cable	lot		1		
G	STANDALONE DIRECT DIGITAL CONTROLLER C/W FIELD COMPONENTS					
1.0	Supply and install stand-alone DDC c/w microprocessor based controller and RAM, Flash Prompt, Input/output point modules, power supply modules, real time clock with capacitor backup, enclosure and DDC programming for proper M&E system function in both controls and monitoring. DDC capacity shall be as per I/O points schedule ad to allow at least 20% spare capacity for each type of I/O points. DDC shall be 32-bit CPU type open protocol. DDC controllers shall come with LCD display for monitoring the air-side parameters.					
1.1	AHU AG-1	lot		1		
2.0	To supply and install the following field devices and sensors					
	All field devices shall be included with all necessary fittings, accessories and control cabling in PVC conduit from the DDC controllers to the respective sensors, actuator, starter panels etc. Cost shall include supply & install or dismantle & remove for replacement of the existing field sensor and devices c/w make good.					
2.1	Duct-mounted temperature sensor for supply air and return air	no		2		
2.2	Duct-mounted off-coil temperature sensor	no		1		
2.3	Duct-mounted smoke detector sensor (photoelectric type c/w measuring rods).	no		1		
Carried Forward						

Bil. No.	Keterangan / Description	Unit Unit	Kadar Rate	Jumlah Amount		
				Kuantiti Quantity	\$	¢
Brought Forward						
2.4	Filter pressure differential switch/alarm, transverse probe.	no		1		
2.5	Air flow sensor switch/alarm	no		1		
2.6	Three (3) way control valve PN 16 c/w modulating actuator for new AHU Size: 50mm diameter	no		1		
H	MISCELLANEOUS WORKS					
1.0	Cost to provide all the necessary openings and permanent sealing up on the brick walls for the pass through of ductworks, pipings, conduits/cable tray with putty.	lot		1		
2.0	To provide suitable capacity of mobile crane for lifting and positioning of the existing and new AHU including transportation of dismantle equipment and parts to the designated store.	lot		1		
3.0	Cost to provide necessary extension of concrete plinth for the new AHU	lot		1		
I	TESTING & COMMISSIONING					
1.0	To carry out testing and commissioning on the abovementioned new airconditioning equipment.	lot		1		
JUMLAH KESELURUHAN BAGI RINGKASAN TAWARAN INI PART A-ITEM 1.0						
TOTAL AMOUNT FOR THIS SUMMARY OF TENDER CARRIED TO PART A – AGREEMENT ITEM 1.0						

Note:

The contractor shall carry out site visit inspection and take into account all aspects and conditions of site before submitting his quotation. The contractor must fill this schedule at the time of tendering. Supply all materials, labour, tools and everything else deemed necessary to carry out work as specified as per PWD'S General Specification for Building and Construction Works (Revised 1988) and to the satisfaction of the S.O.

Contractor having submitted their prices are considered as having visited the site. No claims for additional payment will be entertained on the ground of misunderstanding or misinterpretation of the conditions, measurement etc.

Price quoted should be firm CIF and inclusive of all fees. Customs duties, insurance and transportation to the jobsite.

The brand of all materials supplied shall be of approved type. Specifications of materials offered must be enclosed together with this document.

BAHAGIAN PEMELIHARAAN ESTET
HOSPITAL SURI SERI BEGAWAN KUALA BELAIT
KEMENTERIAN KESIHATAN
NEGARA BRUNEI DARUSSALAM

Quotation NO:

TITLE	REPLACEMENT OF EXISTING CHILLED WATER AHU AG-1 AND ASSOCIATED COMPONENTS FOR PHLEBOTOMY AREA, SURI SERI BEGAWAN HOSPITAL, KUALA BELAIT.
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Work specification:

The work shall comprise of the following: -

1. All the measurement to be carried out by the contractor. Measurements given herein are not to be taken as exact. Contractor shall be responsible for taking the actual and exact measurement prior to ordering materials. Contractor having submitted their prices are considered as having visited the site, verify all measurements and site conditions and having tendered their prices accordingly. No claims by the successful tendered will be entertained for extra payments for additional work they have been made to perform due to matters overlooked in the following description.
2. Completed job must have warranty for at least twelve (12) months after work have certified satisfactory by the S.O.
3. All works carried out shall be properly monitored and recorded i.e by providing copies of record and shall be forwarded to the supervising officer of Estate Management SSBH.
4. Any damage done during installation and warranty period must be rectified and made good.
5. The working areas must be kept clean and safe for staff at all times.

ESTATE MANAGEMENT SECTION
SURI SERI BEGAWAN HOSPITAL, KUALA BELAIT

QUOTATION / TENDER SITE VISIT FORM

COMPANY : _____
PERSON IN CHARGE : _____
DATE OF VISIT : _____

I hereby on behalf of my company has made a Site Visit to the work location on _____
And have understand the work requirement and all specification stated in the quotation/tender title and no.:

I (My Company also agree not to make any additional claim to MOH which occur during the job working period which cause accident or damage to my Company

Contractor's Signature & Chop

[Name : _____]

Verified by:

Estate S.O. / Officer

[Name : _____]

Designation : _____

Date : _____

The Contractor must visit the site before quoting any price for the above work. The Tenderer shall satisfy himself as to the nature of the site/ ground condition.

The Contractor shall fulfill all the 'QUOTATION SITE VISIT FORM' and this form must be attach together during submitting the quotation.

Failing to do so, the quotation will be considered VOID.