

**RINGKASAN SEBUTHARGA
SUMMARY OF QUOTATION**

Tajuk / Title **REPAIRWORKS TO AIRCOOLED CHILLER NO.2 AND NO.3 (CARRIER 30XA) FOR UNIVERSITY TECHNOLOGY HUB, UNIVERSITI BRUNEI DARUSSALAM.**

Bil. Sebutharga **UBD/Q/201/2026-[G]**

Quotation No.

Bil. No.	Keterangan / Description	Unit Unit	Kadar Rate	Kuantiti Quantity	Jumlah /Amount (\$)(€)
	Supply of labour, materials, tools, etc, to demolish, to remove, necessary preparation, make good to all affected area disposed all material and cart away all debris to contractors dump area out from site per S.O instruction and satisfaction 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. 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.				
A	<u>CHILLER NO.2</u>				
1	Rewind existing chiller condenser fan motor associated with Chiller No. 2, including dismantling, rewinding, insulation treatment, reassembly and operational testing.	nos		3	
	<u>Compressor A</u>				
2	Supply and charge R134a refrigerant to Compressor A, including refrigerant handling, system reprocessing and final charging to the required operating condition.	kg		130	
3	Supply and replace refrigerant filter drier cores for Compressor, including removal of existing cores and installation of new compatible cores.	nos		2	
4	Supply and charge compressor refrigeration oil for Compressor, including 18.9 L oil tank and charging to the required operating level.	tank		1	
5	Supply and replace compressor oil filter for Compressor, including removal of existing filter and installation of new compatible filter.	lot		1	
6	Provide nitrogen gas for refrigeration circuit leak testing and flushing of Compressor, including connection and testing.	cylinder		2	
7	Repair leaking copper refrigeration pipework associated with Compressor by brazing, including preparation, brazing, pressure testing and leak verification.	lot		1	
	<u>Compressor B</u>				
8	Supply and charge R134a refrigerant to Compressor, including refrigerant handling, system reprocessing and final charging to the required operating condition.	kg		95	
9	Supply and replace refrigerant filter drier cores for Compressor, including removal of existing cores and installation of new compatible cores.	nos		2	
10	Supply and charge compressor refrigeration oil for Compressor, including 18.9 L oil tank and charging to the required operating level.	tank		1	
11	Supply and replace compressor oil filter for Compressor, including removal of existing filter and installation of new compatible filter.	lot		1	
12	Provide nitrogen gas for refrigeration circuit leak testing and flushing of Compressor, including connection and testing.	cylinder		2	
13	Repair leaking copper refrigeration pipework associated with Compressor by brazing, including preparation, brazing, pressure testing and leak verification.	lot		1	
SUBTOTAL – CHILLER NO. 2					

Tajuk / Title **REPAIRWORKS TO AIRCOOLED CHILLER NO.2 AND NO.3 (CARRIER 30XA) FOR UNIVERSITY TECHNOLOGY HUB, UNIVERSITI BRUNEI DARUSSALAM.**

Bil. Sebutarga **UBD/Q/201/2026-[G]**

Quotation No.

Bil. No.	Keterangan / Description	Unit Unit	Kadar Rate	Kuantiti Quantity	Jumlah /Amount (\$)(€)
B	<u>CHILLER NO.3</u>				
	<u>Compressor A</u>				
1	Supply and charge R134a refrigerant to Compressor A, including refrigerant handling, system reprocessing and final charging to the required operating condition.	kg		27	
2	Supply and replace refrigerant filter drier cores for Compressor, including removal of existing cores and installation of new compatible cores.	nos		2	
3	Supply and charge compressor refrigeration oil for Compressor, including 18.9 L oil tank and charging to the required operating level.	tank		1	
4	Supply and replace compressor oil filter for Compressor, including removal of existing filter and installation of new compatible filter.	lot		1	
5	Provide nitrogen gas for refrigeration circuit leak testing and flushing of Compressor, including connection and testing.	cylinder		2	
6	Repair leaking copper refrigeration pipework associated with Compressor by brazing, including preparation, brazing, pressure testing and leak verification.	lot		1	
	<u>Compressor B</u>				
7	Supply and charge R134a refrigerant to Compressor, including refrigerant handling, system reprocessing and final charging to the required operating condition.	kg		27	
8	Supply and replace refrigerant filter drier cores for Compressor, including removal of existing cores and installation of new compatible cores.	nos		2	
9	Supply and charge compressor refrigeration oil for Compressor, including 18.9 L oil tank and charging to the required operating level.	tank		1	
10	Supply and replace compressor oil filter for Compressor, including removal of existing filter and installation of new compatible filter.	lot		1	
11	Provide nitrogen gas for refrigeration circuit leak testing and flushing of Compressor, including connection and testing.	cylinder		2	
12	Repair leaking copper refrigeration pipework associated with Compressor by brazing, including preparation, brazing, pressure testing and leak verification.	lot		1	
SUBTOTAL – CHILLER NO. 3					
TOTAL AMOUNT (SUBTOTAL CHILLER 2 & 3)					

Validity Offer : **6 (six) months (from the date of quotation)**

Defect Liability period: **6 (six) months**

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(Official Chop / Signature)

Liquidated and Ascertained Damages (LAD): **25.00/ day**

For each day the works remain incomplete
(If none stated, then the Contract Administrator may certify a reasonable sum as compensation for delay).

Contract period

2 months

Contract / Address:

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.....
(Official Chop / Signature)

Tel. (off)

H/phone

Fax. No

Class and Category: 1 and above / E01, E02, M01