

BIL/ No	KETERANGAN BARANG DAN PERKHIDMATAN/ <i>Description of Items and Services</i>	BANYAK/ Quantity	HARGA SEUNIT/ Price Per Unit	JUMLAH/ Total
	PROVISION OF SERVICING AND MAINTENANCE FOR THE TELESCOPE INSTRUMENT (ATI UNIT) GEODETIC SECTION, JABATAN UKUR			
1.	CELESTRON/C8-SGT XLT TELESCOPE (S.200/10/11) (1 SET) PROBLEMS: - The telescope does not stop slewing. - Celestron indicates a "No Response 17" error. - The telescope is able to move left and right (right ascension/RA), but it is unable to move up and down (declination/DEC). - The DEC motor port/connector is damaged - Wire Damage - Circular Bubble Level cracked - Physical damage - Tripod Leg Height Adjustment Screw is missing REQUIREMENT : - Conduct a complete inspection and diagnosis of the telescope. - Identify the root cause of the "No Response 16 / No Response 17" errors. - Check the RA and DEC motor systems. - Check the DEC port, connectors and cables. - Check the motor control board. - Check the mechanical condition of the mount and gear system. - Repair or replace defective components where necessary. - Ensure all replacement parts are compatible with the Celestron C8-SGT XLT. - Carry out functional testing after servicing. - Ensure that the telescope can perform RA and DEC slewing correctly.	1 LOT		

	• Ensure the telescope can stop slewing normally through the hand control. • Conduct final testing and calibration before returning the instrument to Jabatan Ukur. • Focusing Screw requires rethread • Full Cleaning Service [Kindly see attachment for Detail]			
2.	CELESTRON/C8-SGT XLT TELESCOPE (S.201/10/11) (1 SET) PROBLEMS: • The telescope was subsequently unable to move. • Celestron indicates a "No Response 16" error. • Celestron indicates a "No Response 17" error. • Circular Bubble Level cracked • Physical damage REQUIREMENT : • Conduct a complete inspection and diagnosis of the telescope. • Identify the root cause of the "No Response 16 / No Response 17" errors. • Check the RA and DEC motor systems. • Check the DEC port, connectors and cables. • Check the motor control board. • Check the mechanical condition of the mount and gear system. • Repair or replace defective components where necessary. • Ensure all replacement parts are compatible with the Celestron C8-SGT XLT. • Carry out functional testing after servicing. • Ensure that the telescope can perform RA and DEC slewing correctly. • Ensure the telescope can stop slewing normally through the hand control. • Conduct final testing and calibration before returning the instrument to Jabatan Ukur. • Focusing Screw requires rethread • Full Cleaning Service [Kindly see attachment for Detail]	1 LOT		

3.	CELESTRON/C8-SGT XLT TELESCOPE (S.202/10/11) (1 SET) PROBLEMS: • Celestron indicates a "No Response 17" error. • The telescope does not stop slewing. • Circular Bubble Level cracked • Physical damage REQUIREMENT : • Conduct a complete inspection and diagnosis of the telescope. • Identify the root cause of the "No Response 16 / No Response 17" errors. • Check the RA and DEC motor systems. • Check the DEC port, connectors and cables. • Check the motor control board. • Check the mechanical condition of the mount and gear system. • Repair or replace defective components where necessary. • Ensure all replacement parts are compatible with the Celestron C8-SGT XLT. • Carry out functional testing after servicing. • Ensure that the telescope can perform RA and DEC slewing correctly. • Ensure the telescope can stop slewing normally through the hand control. • Conduct final testing and calibration before returning the instrument to Jabatan Ukur. • Focusing Screw requires rethread • Full Cleaning Service [Kindly see attachment for Detail]	1 LOT		
	Vendor must visit 2nd Floor, store Geodetic; Survey Department at Jalan Kementerian Pembangunan for Instrument Checkup. Date for Checking the Instrument as follows: - - 26th – 28th Oktober 2026 - 9 am-11am Only			

**Note: a) The price shall inclusive with shipping/tax or others that related to make sure the arrival of the items. b) Any related requirement for importing the equipment and accessories via AITI shall be covered by awarded vendor. c) The vendor shall be fully responsible for all costs related to the inspection of the telescope, either at an overseas service centre or on-site in Brunei Darussalam by a qualified overseas technician, at no additional cost to the Survey Department. d) Validity of Warranty period shall be 6 to 12 months after Item Delivered.			
JUMLAH / Total			
JUMLAH DALAM PERKATAAN / Total Amount in Words			
TEMPOH PENYIAPAN PERKHIDMATAN / PEMBEKALAN / PENGHANTARAN <i>Duration of Service/ Supply / Delivery</i>			
SAHLAKU SEBUTHARGA / Price Validity			
Nota: Sila isikan TARIKH tempoh sahlaku/ Note: Please specify the validity period DATE.			

Nota/ Note: Untuk Kegunaan Pejabat Sahaja / For Official Use Only:

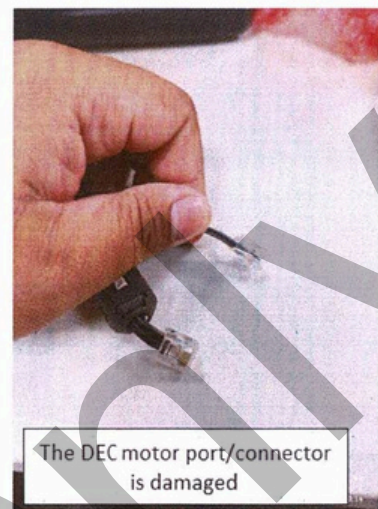
Nombor Siri Sebutharga: _____ / _____	Sebut harga dibuka oleh: 1. _____ 2. _____ 3. _____ 4. _____ 5. _____ Tarikh: _____
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ATTACHMENT

1. CELESTRON/C8-SGT XLT TELESCOPE (S.200/10/11)



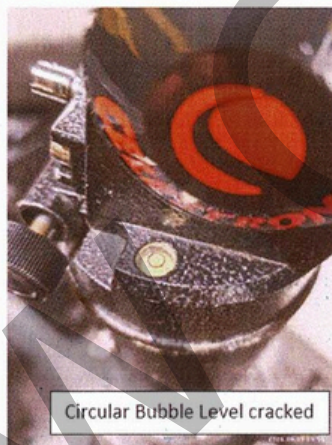
The hand control displayed
"No Response 17"



The DEC motor port/connector
is damaged



Wire damage



Circular Bubble Level cracked



Physical damage

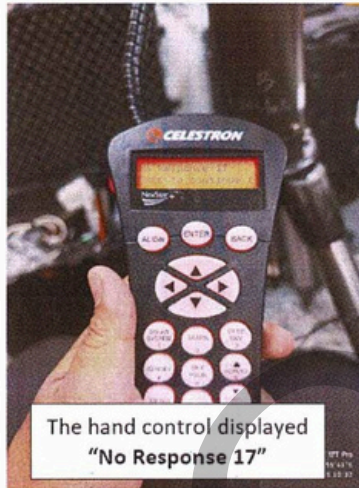


Physical damage



Tripod Leg Height
Adjustment Screw is missing

2. CELESTRON/C8-SGT XLT TELESCOPE (S.201/10/11)



3. CELESTRON/C8-SGT XLT TELESCOPE (S.202/10/11)

