

KETERANGAN PEMBELIAN TEMPATAN - JKP KEMANTAN

LAMPIRAN 'A'

RUJUKAN SEBUTHARGA : MINDEF / DFA / FY2026 / ITAU / DITU / LP / 021

NAMA SYARIKAT : _____

TARIKH TUTUP SEBUTHARGA : 10 / 09 / 2026 (KHAMIS, 08:00 pagi)

COP SYARIKAT & TANDANTANGAN : _____

NO. PETI SEBUTHARGA: BOX NO 02

TEL PEMBEKAL : _____ FAX PEMBEKAL : _____

ALAMAT PETI SEBUTHARGA : ARAS BAWAH,
BANGUNAN ARKIB,
KEMENTERIAN PERTAHANAN,
BOLKIAH GARISON, BB3510
NEGARA BRUNEI DARUSSALAM.

EMAIL PEMBEKAL : _____

TAFIS VENDOR ID : _____

BIL	KETERANGAN BARANG	KTI	HARGA SATU	HARGA SEMUA	TEMPOH SAH HARGA (MINIMUM 180 HARI)	TEMPOH PENGHANTARAN	BUATAN NEGERI	LAIN-LAIN HAL
1	<u>PEMASANGAN DAN PENYELENGGARAAN RANGKAIAN FIBER OPTIC DI PADANG TEMBAK, PENANJONG GARISON</u> PEMASANGAN DAN PENYELENGGARAAN RANGKAIAN FIBER OPTIC DI PADANG TEMBAK, PENANJONG GARISON Nota: Sila rujuk spesifikasi yang disertakan	1 LOT						

PERHATIAN:

Perkara-perkara yang perlu (mandatori) dihadapkan sebelum tarikh tutup sebutbarga:

☒ Katalog☐ Contoh

Jika didapati gagal, sebutbarga tersebut tidak akan dipertimbangkan.

JUMLAH SEMUA HARGA YANG DITAWARKAN - ANGKA B\$ _____ DAN PERKATAAN: _____

**KETERANGAN/SKOP KERJA BAGI PEMASANGAN DAN PENYELENGGARAAN RANGKAIAN FIBER
OPTIC DI PADANG TEMBAK BINTURAN, PENANJONG GARISON
MINDEF/DFA/FY2026/ITAU/DITU/LP/021**

Bil	Keterangan/Skop Kerja	Jumlah	Harga Seunit	Harga Keseluruhan
(a)	(b)	(c)	(d)	(e)
1	Supply, delivery, installation, testing and commissioning of single mode fiber optic network infrastructure for Padang Tembak Binturan, Penanjong Garison with the following setup:			
	1) Re-splicing of existing 216-core fiber optic cable, including the supply and installation of new SC/UPC pigtails for the Outdoor Cabinet near RCO Building .	01 Lot		
	2) Re-splicing of existing 168-core fiber optic cable from FC/UPC connectors to new SC/UPC pigtails for Ground Floor, RCO building .	01 Lot		
	3) Re-splicing of existing 24-core fiber optic cable, including the supply and installation of new SC/UPC pigtails for 1st Floor, RCO building .	01 Lot		
	4) Re-splicing of existing 91-core fiber optic cable from FC/UPC connectors to new SC/UPC pigtail for STATS building .	01 Lot		
	5) Re-splicing of existing 72-core fiber optic cable, including the supply and installation of new SC/UPC pigtails for STATS building .	01 Lot		
	6) Re-splicing of existing 6-core fiber optic cable from FC/UPC connectors to new SC/UPC pigtails for Mess Officer's Gallery building .	01 Lot		
	7) Re-splicing of existing 6-core fiber optic cable from FC/UPC connectors to new SC/UPC pigtails for Gallery 2 building .	01 Lot		
	8) Re-splicing of existing 6-core fiber optic cable from FC/UPC connectors to new SC/UPC pigtails for PCR Range building .	01 Lot		
	9) Re-splicing of existing 6-core fiber optic cable from FC/UPC connectors to new SC/UPC pigtails for Old MTT building .	01 Lot		
	10) Re-splicing of existing 12-core fiber optic cable, including the supply and installation of new SC/UPC pigtails for New MTT building .	01 Lot		



Bil	Keterangan/Skop Kerja	Jumlah	Anggaran Harga Seunit	Anggaran Harga Keseluruhan
(a)	(b)	(c)	(d)	(e)
	11) Re-splicing of existing 6-core fiber optic cable from FC/UPC to new SC/UPC pigtails for Old ETR Building. 12) Re-splicing of existing 6-core fiber optic cable from FC/UPC to new SC/UPC pigtails for IBSR Building. 13) Re-splicing of existing 12-core fiber optic cable, including the supply and installation of new SC/UPC pigtails for IBSR building. 14) Re-splicing of existing 6-core fiber optic cable from FC/UPC connectors to new SC/UPC pigtails for New ETR building.	01 Lot 01 Lot 01 Lot 01 Lot		
2	Supply, install, test and commissioning of 1U rackmount Fiber Optic Patch Panel 12-core ODF with SC/UPC connectors for the following: a) Ground Floor, RCO building (14 ea) b) STATS Building (08 ea) c) Mess Officer's Gallery Building (01 ea) d) Gallery 2 Building (01 ea) e) PCR Range Building (01 ea) f) Old MTT Building (01 ea) g) Old ETR Building (01 ea) h) IBSR Building (01 ea) i) New ETR Building (01 ea)	29 ea		
3	Supply 3 meters patch cord SC to LC.	52 ea		
4	Civil and Works: a) Dismantle, relocate and reinstall all fiber cables, ethernet cables and all network equipment into the new rack, including fiber optic re-splicing and termination works where necessary. (STATS building) b) Re-position the existing equipment rack from its current location to the designated new location (Officer's Mess Gallery, Old ETR, PCR Range). c) Labelling of fiber optic patch panel and patch cord. d) Tidy all previous network cables and fiber by using casing, conduits or trunking. e) Removal and disposal of unused LAN cables and fiber optic cables within the buildings. f) Close any holes into fiber optic panel to protect from pests.	01 Lot		



Bil	Keterangan/Skop Kerja	Jumlah	Anggaran Harga Seunit	Anggaran Harga Keseluruhan
(a)	(b)	(c)	(d)	(e)
5	Documentation: Hardcopy and softcopy documentation inclusive of, without limitation: • OTDR testing for both end 1310nm and 1550nm with printout report. • Power meter/light source testing for both end 1310nm and 1550nm. • Single line fiber connection diagram and schematic diagram. • Tagging all fibers in the manhole. • Accurate cables, manhole distance and pathway drawing in AutoCad or Visio format (updating existing drawing).	01 Lot		
6	Tenderers are required to attach: a) FTTH Certificate for Fiber Optic Splicing and Management (Main Contractor or Sub Contractor). b) Catalogue and technical specification.	-	-	-
Jumlah Harga Semua				

