



REQUEST FOR QUOTATION (RFQ) NOTICE

Vendors / Suppliers are invited from company incorporated in Malaysia to Request for Quotation as per detail below:

Description: **SUPPLY, DELIVER, LAY, INSTALL & COMMISIONING OF NEW POWER CABLE FOR ALLO TECHNOLOGY SDN BHD**

Floatation Start Date and Time: **24th April 2024, Wednesday (5:00 P.M.)**

Closing Date and Time: **2nd May 2024, Thursday (12:00 Noon)**

Submission of RFQ Document: **To submit physical document duly completed/signed into Tender Box at Allo Office –**

**ALLO Technology Sdn. Bhd.
Level 3, Left Wing,
College of Computer Science and Information Technology (CSIT) UNITEN,
43000 Kajang, Selangor**

*Please attach in seal and label the envelope as below:

Allo Technology Sdn Bhd.
(Attn: Head of Procurement & Supply Chain)

TITLE: SUPPLY, DELIVER, LAY, INSTALL & COMMISIONING OF NEW POWER CABLE

CLOSING DATE: 2nd May 2024, Thursday (12:00 Noon)

Qualifications: **a) Sdn. Bhd. or Enterprise Companies
b) Registered with Tenaga Nasional Berhad (TNB) and/or Allo Technology Sdn. Bhd. (Allo)**

CONTACT INFORMATION FOR GENERAL ENQUIRIES

Contact Person: Muhammad Izzat Hafiz Mazimi

Email: izzat@allo.my and procurementallo@allo.my



A Tenaga Nasional Subsidiary

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Supply, deliver, lay, installation and commissioning of new power cable.

No.	Description	U.O.M.	Quantity
1	The new power cable to be laid through an existing corrugated pipe from TNB kWh meter panel into AC Distribution Board inside Active Outdoor Cabinet.	Unit	1
2	Specification:		
	Type: 1x4C 16mm.sq. Cu/PVC/SWA/PVC		
	Length: 10 Meter		
	Voltage Rating: 600/1000v		
	Insulation Colour: White with black numbering		
	Sheath Colour: Black		
	Construction: Stranded plain annealed copper conductor, PVC insulated, PVC Bedding, galvanized steel wires armoured. PVC sheathed cable.		
3	The auxiliary cable is used in supervisory electrical equipment and station control circuits, in light, ordinary or heavy-duty industry where power distribution device is needed to transmit control signals or measure signal operations.		
4	Location (Lat Long): 2.9664810, 101.6185390 (Bandar Bukit Puchong)		

Note

1) You may submit your quotation by using this ALLO's form and attached with your company quotation format.

Compliance

Payment Term: Within forty five (45) days upon invoice submission, upon delivery, job completion and acceptance by Allo	Yes/No
Invoicing Term: 100% payment upon work completion and Allo Technology's acceptance	Yes/No
Project dateline: Within 2 weeks upon PO issuance	Yes/No

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Application : The auxiliary cable is used in supervisory electrical equipment and station control circuits, in light, ordinary or heavy duty industry where power distribution device is needed to transmit control signals or measure signal operations.

Voltage rating : 600/1000V

Construction : Stranded plain annealed copper conductor, PVC Insulated, PVC Bedding, galvanized steel wires armoured, PVC sheathed cable.

Insulation colour : White with black numbering

Sheath colour : Black or as per order

Specification : BS 6346, IEC 60502-1, MS 2103

Item Code	No. of Cores	Nominal conductor area (mm ²)	No. and diameter of wire (no./mm)	Radial Thickness of insulation (mm)	Approx. overall diameter (mm)	Approx. weight (kg/km)
4-11-103017-0077	5		7/0.53	0.8	16.2	477
4-11-103017-0247	7		7/0.53	0.8	17.8	635
4-11-103017-0250	10		7/0.53	0.8	21.0	826
4-11-103017-0252	12	1.5	7/0.53	0.8	21.6	894
4-11-103017-0259	19		7/0.53	0.8	25.5	1295
4-11-103017-0267	27		7/0.53	0.8	29.3	1667
4-11-103017-0277	37		7/0.53	0.8	32.2	2035
4-11-103017-0288	48		7/0.53	0.8	37.5	2774
4-11-103017-0078	5		7/0.67	0.8	18.0	642
4-11-103017-0292	7		7/0.67	0.8	19.0	750
4-11-103017-0295	10		7/0.67	0.8	23.9	1113
4-11-103017-0297	12	2.5	7/0.67	0.8	24.5	1205
4-11-103017-0304	19		7/0.67	0.8	27.5	1576
4-11-103017-0312	27		7/0.67	0.8	32.0	2053
4-11-103017-0322	37		7/0.67	0.8	36.2	2789
4-11-103017-0333	48		7/0.67	0.8	41.0	3454
4-11-103017-0079	5		7/0.85	1.0	20.4	830
4-11-103017-0337	7		7/0.85	1.0	21.7	992
4-11-103017-0340	10		7/0.85	1.0	27.5	1471
4-11-103017-0342	12	4	7/0.85	1.0	28.3	1623
4-11-103017-0349	19		7/0.85	1.0	32.3	2176
4-11-103017-0357	27		7/0.85	1.0	39.3	3176
4-11-103017-0367	37		7/0.85	1.0	43.3	453
4-11-103017-0378	48		7/0.85	1.0	50.3	5314