


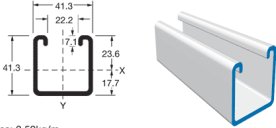
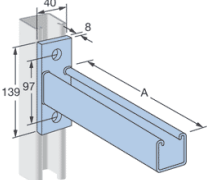
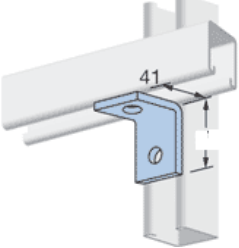







SUPPLY AND DELIVER CABLE TRAYS AND ACCESSORIES

Bill of Quantities (BQ)

1. The Bidder's price as stated in this section Bill of Quantities shall be on a firm price basis in Brunei dollars (BND) and shall be inclusive of all costs, expenses, charges, taxes, duties, insurance, shipping, crating, transportation, DDP Delivery to BPC, etc.
2. Materials must be individually packed in protective seaworthy wooden casing which must be labelled in the following manner:
 - a) Project Title: Supply and Deliver Cable Trays and Accessories
 - b) Project Number: 115377
 - c) Bid Number: RFQ-2025-0636
 - d) BPC Purchase Order Number: TBA
 - e) Description of Contents: (must be itemised according to this Schedule of Pricing items)
 - f) Manufacturer name:
 - g) Country of Origin:
 - h) Date of Manufacture:
3. Materials must be manufactured from the same factory and country of origin.
4. All Materials in this schedule must be well packed in wooden crates for lifting and transportation.
5. The contents and quantities of each crate must be itemised as per the schedule of pricing.
6. The Bidder must fully comply with the Material specifications in this schedule. Alternative materials will not be accepted.
7. The manufacturer's factory must be stated in the Bid, and manufacturing facilities, quality control and assurance, manufacturing standards and factory brochures must be submitted with this Bid.
8. Transportation vehicles to BPC store must have valid certificates of safety as inspected by an accredited inspector agency. BPC reserves the right to refuse acceptance of goods if safety certificates are expired or not available on demand. Goods will be paid for in full amount upon BPC received the claims complete with material delivery order signed by a BPC store employee.

Item	Description	Qty.	Unit	Unit Rate BND	Amount BND
1	200mm (W) x 50mm (H) slotted type cable tray each of 3m length Thickness: ≥ 2mm Material: Hot Dip Galvanized Steel 	30	Length		
2	300mm (W) x 50mm (H) slotted type cable tray each of 3m length Thickness: ≥ 2mm Material: Hot Dip Galvanized Steel 	30	Length		
3	Cable Tray Joint or Straight Splice Plate øM10 Material: Hot Dipped Galvanized 	100	Pieces		

Item	Description	Qty.	Unit	Unit Rate BND	Amount BND
4	<p>Hot Dip Galvanized Unistrut Channel 3000mm per length</p> <p>The Unistrut ducting and support channels are available in Galvalume, Hot Dipped Galvanized and Polyester finishes. Other colours such as Electrical Orange are available against special order. For back to back and other multiple channel combinations see Metal Framing Tab or consult your local Unistrut Service Centre.</p>  <p>Mass: 2.59kg/m</p>	20	Length		
5	<p>HDG Cantilever Bracket; A= 700mm, Holes=øM10 Material: Hot Dipped Galvanized</p> 	50	Pieces		
6	<p>HDG Framing Support 41mm x 41mm (øM10) Material: Hot Dipped Galvanized</p> 	200	Pieces		
7	<p>Tinned Copper Wire Flexible Braided Strips with øM10 End Fittings Dimension: 19mm(W) x 3mm (Thickness) x 200mm (Length)</p> 	100	Pieces		
8	<p>Cable tray guide plate for horizontal to vertical drop off 400mm x 200mm Material: Hot Dip Galvanised</p> 	100	Pieces		
9	<p>M10 Slotted Type Copper grounding bolt with locking nut</p> 	60	Pieces		

Item	Description	Qty.	Unit	Unit Rate BND	Amount BND
10	M10 Threaded rod for support from overhead beam Length: 1000mm Material: Hot Dip Galvanised 	20	Lengths		
11	M10 Flanged nut Material: Hot Dip Galvanised 	100	Pieces		
Total BND					

Amount in words BND.....

Important: Quotation must be submitted electronically via the quotation Hyperlink on BPC Website: [Request For Quotation – BPC E-Procurement](#) latest by the closing date stipulated online.

Guaranteed Delivery Time:weeks from receipt of Purchase Order

Manufacturer Name and address:

Bidder Contact Name:

Contact Email address:

Mobile phone number:

Bidder Company Authorised signature

Bidder Company Official Stamp