

**Thrissur Corporation Electricity Department(TCED), Thrissur-680001, Kerala-State****Tender Queries- Infra**

<b>SL No.</b>	<b>Reference Clause No.</b>	<b>Description</b>	<b>Query</b>	<b>TCED-Reply</b>
1	Item no. 2, BOQ1, BOQ_867069	Supply of 11 kV,XLPE insulated Aluminium Conductor, Armoured cable as per enclosed specification 3 core 300 sq. mm. - 57.7 Ckt. Kms	The quantity is given in Circuit kms. Please confirm whether this quantity is Ckt. Kms or R. kms	Single - Run Kms.
2	Item no. 7, BOQ1, BOQ_867069	Supply of 11 kV,XLPE insulated Aluminium Conductor, Armoured cable as per enclosed specification 3 core 150 sq. mm. - 4 Ckt kms	The quantity is given in Circuit kms. Please confirm whether this quantity is Ckt. Kms or R. kms	Single - Run Kms.
3	Item no. 11, BOQ1, BOQ_867069	Supply of 11 kV, 3 Core 120 sq.mm + 1 Core 95 sq.mm (Insulated messenger) ABC with all necessary accessories ( Heat shrinkable sleeves, Anchor clamp or dead end clamp for HT ABC, Suspension clamp suitable for HT ABC, Stainless steel strap, stainless steel buckles, cable ties UV plastic heavy duty around 250mm long, insulator piercing connector, suitable size bolt & nuts, materials required for earthing at required intervals etc. and excluding termination end kit ) as per technical specification and scope of works. - 11.765 Ckt kms	The quantity is given in Circuit kms. Please confirm whether this quantity is Ckt. Kms or R. kms	Single - Run Kms.
4	Item no. 50, BOQ1, BOQ_867069	Supply of 3x95+1x70+1x16 (Insulated messenger) ABC with all necessary accessories ( Heat shrinkable sleeves, Anchor clamp or dead end clamp for LT ABC, Suspension clamp suitable for LT ABC, Stainless steel strap, stainless steel buckles, cable ties UV plastic heavy duty, insulator piercing connector, suitable size bolt & nuts, materials required for earthing at required intervals etc. ) as per technical specification and scope of works. - 110 Ckt kms	The quantity is given in Circuit kms. Please confirm whether this quantity is Ckt. Kms or R. kms	Single - Run Kms.