

TENDERS

Tenders are invited for the following items:



CLOSING DATE: Tuesday 29th January, 2019 TIME: 1:30 P.M.

Tender No.	Description	Quantity	Unit	Non-Refundable Fee
18138	Panel Mount 5A Directional Overcurrent and Earth Fault (DOCEF) Relay	55	EACH	\$150.00 + VAT

Tenderers are reminded to carefully read the NEW Instructions to Tenderers and to pay close attention to the submission of mandatory documents. Non-submission of these documents can lead to disqualification.

Interested Tenderers are required to provide Valid contact information (Email Address, Telephone Number, Mailing Address) when purchasing Tender Documents.

Please note that persons who are purchasing and dropping off Tenders are required to observe the dress code. Persons dressed in sleeveless tops, slippers, or short pants will NOT be allowed to enter the compound.

THE CLOSING DATE AND TIME IS FINAL AND ATTEMPTS TO SUBMIT BIDS AFTER THAT WILL NOT BE ALLOWED. THE TIME USED WOULD BE THAT TAKEN FROM THE COMMISSION'S CLOCK LOCATED NEXT TO THE TENDER BOX.

PLEASE NOTE THAT ALL QUERIES MUST BE RECEIVED NO LATER THAN 14 CALENDAR DAYS PRIOR TO THE CLOSING DATE AND RESPONSES WILL BE PROVIDED AT LEAST 7 CALENDAR DAYS PRIOR TO THE CLOSING DATE OF THE TENDER.

For questions and clarifications please send an email to tenderqueries@ttec.co.tt

NOTICE

Documents for the above Tenders are now available for online purchase.

1.  Register
2.  Pay
3.  Download

Tenderers can now pay for documents online at www.ttec.co.tt OR come in at the Trinidad and Tobago Electricity Commission, Supplies Department, **LP #846, Southern Main Road, King Village, California BETWEEN THE HOURS OF 8:30 A.M. TO 11:45 A.M. AND 1:00 P.M. TO 3:00 P.M. MONDAYS TO FRIDAYS EXCEPT PUBLIC HOLIDAYS.**

Completed Tender Bids can be submitted between the hours of 8:30 A.M. TO 11:45 A.M. AND 1:00 P.M. TO 3:30 P.M. Mondays to Fridays EXCEPT Public Holidays and on the closing date as advertised above.

**TRINIDAD AND TOBAGO
ELECTRICITY COMMISSION**

Visit our website at: ttec.co.tt

