

Experienced service providers are hereby invited to tender for Ehlanzeni TVET College on the below services.

Tender Number	Tender Description	Information Session Date and Time	Information Session Venue	Closing Date of Tender
PUR 806/31	Supply and Installation of Server Rooms and Equipment	26 th June 2019 at 11h00	Ehlanzeni TVET College Corner Kaapsehoop and Koraalboom Roads, Nelspruit.	23 rd July 2019 at 11h00 PURCO SA 8 Invicta Road Erand Gardens Midrand

TENDER DOCUMENTS are available in electronic format only and is available at a non-refundable fee of R1150.00 (VAT included).

Tender documents can be obtained from the PURCO SA website www.purcosa.co.za from **24th June 2019**. No tender documents will be available at the Compulsory Information Session or after **Closing 23rd July 2019 @ 11h00**.

Address ALL QUESTIONS to Stephen Preston, Mobile 083 967 6022 alternatively at 011 545 0961 or at email: stephen.preston@purcosa.co.za.

The information/briefing session is compulsory. An attendance register will close promptly at the starting time of the meeting. Anyone who arrives late will not be allowed to attend.

Venue: Ehlanzeni TVET College, Corner Kaapsehoop and Koraalboom Roads, Nelspruit.

Sealed tenders must be deposited into the tender box situated at
PURCO SA
8 Invicta Road
Erand Gardens Midrand

CLOSING DATE AND TIME: 11h00, 23rd July 2019.

Tender document Enquiries: Mrs Amantha Naidoo, Landline 011 545 0961 or email: amantha.naidoo@purcosa.co.za

Should you not be contacted by PURCO SA within 30 days of the closing date of the tender, please consider your proposal unsuccessful. Late tenders will be disqualified from the bidding process.

Ehlanzeni TVET College does not bind itself to accept the lowest bid and reserves the right to accept the bid as a whole, in part or not at all. Ehlanzeni TVET College is committed to both the principle and practical implementation of the Procurement Policy of Broad-Based Black Economic Empowerment (BBBEE). No facsimile, late and/or electronic tenders will be accepted