



BID REFERENCE: NRF/SARAO SEEN/88/2025-26

PROVISION OF PROFESSIONAL ELECTRICAL ENGINEERING SERVICES FOR LOAD FLOW AND PROTECTION STUDIES 33000/22000/400V RETICULATION NETWORK FOR SARAO IN LOSBERG

The South African Radio Astronomy Observatory ('SARAO') hereby invites bid submissions for the following tender -

Tender Number	Tender Description	Tender Closing Date and Time
NRF/SARAO SEEN/88/2025-26	PROVISION OF PROFESSIONAL ELECTRICAL ENGINEERING SERVICES FOR LOAD FLOW AND PROTECTION STUDIES 33000/22000/400V RETICULATION NETWORK FOR SARAO IN LOSBERG	Friday, 17 April 2026 at 12.00PM

PREFERENTIAL PROCUREMENT SYSTEM:

The 80/20 price and preference points system, as prescribed by Section 4 of the Preferential Procurement Regulations, 2022 issued under the Preferential Procurement Policy Framework Act, (Act No 5 of 2000) (PPPFA) will be applied to evaluate this bid.

EVALUATION CRITERIA:

Bidders must satisfy the evaluation criteria in Stages 1 and 2 of Bid Selection in order to be evaluated further on price and preference (Stage 3). Failure to do so will result in disqualification.

BID DOCUMENT:

The tender document may be obtained on the SARAO website: <http://www.sarao.ac.za/tenders/>, or the E-Tender Portal: <https://www.etenders.gov.za>

BID SUBMISSION:

Electronic submissions must be sent to tenders@sarao.ac.za on or before the closing date, **Friday, 17 April 2026 at 12.00PM**

Late submissions - received after 12.00PM on the closing date, will **NOT** be accepted.

Bids must be submitted in two separate electronic folders, one with the administrative and technical proposal, and the second with the financial offer. Bid submissions should preferably be in searchable PDF format.

Folders must be titled with the bidder's company name and folder title. Attachments are limited to 25 MB per email.

Bidders may use WeTransfer, Dropbox, or Google Drive to submit their bids.

TENDER ENQUIRIES:

Tender enquiries may be directed to, Email: tender-enquiries@sarao.ac.za