

HONG KONG SCIENCE AND TECHNOLOGY PARKS CORPORATION

Request for Quotation (RFQ) on Supply and Installation of High Humidity/ Temperature/ Voltage Reverse Bias (H3TRB) Test System to Quality Control and Reliability Laboratory (QCR Lab) at Microelectronics Centre (Ref: RFP/2024/CEOD/223/Q)

Tender Closing: 3:00 pm, 3 July 2024 (Wednesday)

HKSTP intends to invite potential tenderers to tender for Request for Quotation on Supply and Installation of High Humidity/ Temperature/ Voltage Reverse Bias (H3TRB) Test System to Quality Control and Reliability Laboratory (QCR Lab) at Microelectronics Centre for HKSTP.

The scope of work and the relevant specifications, terms and conditions are outlined in the RFQ document which can be found in HKSTP's Tender System (<https://tender.hkstp.org>) under Ref. RFP/2024/CEOD/223/Q. If your company is interested in bidding this tender, please submit the duly completed Price Proposal via HKSTP's Tender System (<https://tender.hkstp.org>) by no later than **3:00 pm (Hong Kong time) on 3 July 2024 (Wednesday)**. Late submission may not be considered.

For enquiries, please submit the questions through HKSTP's Tender System.

New Supplier Registration

To submit the offer to this tender exercise, the tenderer must be a registered supplier in HKSTP eTENDER (<https://tender.hkstp.org/>, please click "Supplier" and finish "Registration" and "Account Activation" procedures).

Please download the Supplier's Manual for registration procedures by clicking "Support" in eTENDER website.

If you have any queries or encounter any problems, please use the Support under the Login Menu or send us an email at hkstp@e-tendering.com.

Download Tender document

Login HKSTP Tender System > Search under "RFP/Tender Exercise" > Input the Ref. no. RFP/2024/CEOD/223/Q to search and download the document.