

Technical Evaluation of Physics Lab Equipment:

The tendering process held on 11/05/2018 for purchasing Physics Lab Equipment. 01 (One) firm participated in tendering procedure.

1. PPRA Reference No: 99491T26042018985

2. Date and Time of Bid Closing: 11/05/2018 @ 11:00 A.M.

3. Date and Time of Bid Opening: 11/05/2018 @ 11:30 A.M

4. No. of Bids Received: 01 (One)5. Item: Programmable Furnace

6. Financial Bid Opening Date: 28/05/2018 @ 10:00 A.M.

The name of the firm is given below;

i. Rays Technologies

Name of Bidder	Required Items	Qty.	Technically Qualified	Technically Disqualified	Reason(s)
Rays Technologies These benchtop furnaces allow the operator to control the rate of temperature climb and monitor the progress of a program on an easy-to-read, accurate, Digital display. High performance hybrid muffle design for faster heating Cooling, vertical lift door saves space and directs the heat away from the operator. Temperature range up to 1100°C/2012°F Internal Chamber Size: 180x230x230mm (7" x 9" x 9") Operated on 220 Volts Model D-550 DENTSPLY CERAMCO Made in USA	Programmable Furnace	01	Rays Technologies		

Chairperson Purchase Committee