

## TECHNICAL EVALUATION REPORT (SUMMARY)

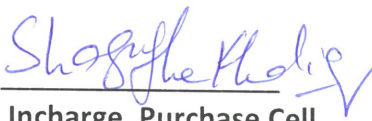
1. Name of Procuring Agency: University of Health Sciences Lahore
2. Method of Procurement: Single Stage two Envelopes
3. Title of Procurement: Purchase of Laboratory Research Items of Institute of Biomedical & Allied Health Sciences
4. Tender Inquiry No: Pur/763/UHS/2019
5. Date & Time of Bid Closing: 01-07-2019 at 11:00 AM
6. Date & Time of Bid Opening: 01-07-2019 at 11:30 AM
7. Nos. of Bids Received: 03
8. Criteria for Bid Evaluation: Technical Qualification

Sr. No	Item	Specifications as per BOQs	Qty	Multi LinkX Enterprises	World Wide Scientific	Advance Bioscience International
1.	cDNA synthesis kit	<ul style="list-style-type: none"> <li>Thermo Scientific™/ equivalent</li> <li>Full-Length 1<sup>st</sup> strand cDNA upto 13kb</li> <li>Optimum reaction temperature 42°C</li> <li>Supplied with Ribo Lock RNase inhibitor, Oligo dT and random hexamers.</li> <li>Supplied with control GAPDH RNA and primers for validation purpose.</li> <li>Complete kit (all reagents for reaction)</li> </ul>	01 kit	<u>Not Qualified</u> Due to absence of Control RNA	<b>Qualified</b>	Not Quoted
2.	Primers	<ul style="list-style-type: none"> <li>25 nmol scale</li> <li>Desalted Primers</li> </ul>	12 sets (400bps)	<b>Qualified</b>	<b>Qualified</b>	<b>Qualified</b>
3.	1 kb ladder	Thermo Scientific™/Qaigen/ equivalent	1 vial	<b>Qualified</b>	<b>Qualified</b>	<b>Qualified</b>
4.	Sequencing services	Sanger sequencing	92 samples (F/R reads)	<b>Qualified</b>	Not Quoted	<b>Qualified</b>

All technical bids were evaluated against the laid specifications and comparative statement (summary/detail) is being submitted to Chairman Tender Committee and Incharge Purchase Cell for further necessary action.

  
Chairman, Tender Committee

  
HOD Institute of Biomedical &  
Allied Health Sciences

  
Incharge, Purchase Cell