

The Government Sadiq College Women University Bahawalpur Pakistan

Technical Evaluation of Computer System (Workstation):

The tendering process held on 04/10/2018 for purchasing Computer System (workstation). Four (04) firms participated in tendering procedure.

1. **PPRA Reference** No: 106982T19092018985

2. Date and Time of Bid Closing: 04/10/2018 @ 01:00 P.M.

3. Date and Time of Bid Opening: 04/01/2018 @ 02:30 P.M.

4. No. of Bids Received: 04 (four)

5. **Item:** Computer System (workstation)

The name of the firms are given below:

i. Clearview

ii. Faiz Scientific Company

iii. Dua Enterprises

iv. Hascombe Business Solutions (Pvt) Ltd.

The bid of Hascombe Business Solutions (Pvt.) Ltd technically disqualified due to late arrival of tender envelope on 05/10/2018 i.e. expiry of stipulated time.

S. No	Specification	Clear View	Faiz Scientific Company	Dua enterprises
1	Model	HP Z240 Desktop	One Apple-OAP-HTN-1245, G6	HP Z240 Tower Workstation
2	Processor	Xeon E3-1245 v5 3.5 Ghz	Xeon E3-1245 v5 3.5 Ghz	Intel Xeon E3-1270 v5 8M, 3.6 Ghz
3	RAM	32 GB DDR4-2133 ECC	32 GB DDR4, 2133 ECC	32 GB DDR4 , 2400 ECC
4	HDD	2 TB, 7200 RPM	2 TB HDD, 7200	2 TB HDD 7200 RPM SATA
5	DVD Writer	Drive Type Tray loaded DVD-R	Super Multi ODD	DVD 9.5 mm Slim DVD Writer
6	Keyboard	USB	apple USB key board	USB
7	Mouse	USB	apple USB mouse	USB
8	SD Card Reader	Yes	ves	ves
9	LED Display	18.5 "	18.5 LED display	18.5 " HP LED
10	Graphics Card	8 GB Nvidia M 5000	6 GB Graphics Card	8 GB Nvidia M 5000
11	Supported OS	Win 10 Pro, Downgrade Win 7, 64 bit	Win 10 Pro, Downgrade Win 7, 64 Bit	Win 10 Pro, Downgrade Win 7, 64 bit
	Qualification/ Disqualification	Technically and Financially qualified Rs.339,300/-	Not reknowned brand GSCWU has no pas experience of said brand, Unaware of the performance, durability and robustness for which GSCWU consider prime factors to opt a product, Even provided Model # was not visible on OneApple website	Technically qualified but financially not qualified due to high rates Rs: 353,650/-

Secretary Burchase Committee