CORRIGENDUM

No. TVU/R/ODVS/Examination/Corrigendum/2022-2023/2023/

This is with reference to release of Tender Notification No. TVU/R/ODVS/Examination/2022-2023/2023, Dt. 24.01.2023 in newspapers The Hindu & Dinakaran, dated 24th January, 2023 and release of same in State Tender Bulletin dated 26.01.2023. The tender document is modified/explained as under. Except modifications all other terms and condition shall remain same as per original notification.

The tender document is modified/explained (wherever applicable) as under:

Clause Reference	Existing	REVISED
Page No. 2 (Foot Note) Page No. 4 (Point# 1.1.2) Page No. 5 (Point# 1.6.1) Page No. 19 (5.1.1)	"Exempted for SIDCO & NSIC registered"	"Exempted for SIDCO, NSIC & MSME registered"
Page No. 11 (Point# 3.1.7)	"The project contract period is 3 Years / 6 Semesters and on completion of the contract period the bidder should be willing to transfer the deployed setup, hardware and software to the University "	"The project contract period is 3 Years / 6 Semesters and the **hardware bids needs to cover 3 years replaceable warranty**"
Page No. 12 (Point# 4.1.2)	AI Based Surveillance Set-Up	<u>AI Based Surveillance Set-Up</u> i.e., CCTV surveillance at the work zone like the answer-book receiving, in-warding area and scanning area i.e., 'AI Based Surveillance System and Access Doors' at the work zone. The 'AI Base Surveillance System' should alert university officials in case unauthorised access.
Page No. 15 Part -1-MACHINERY AND EQUIPMENTS (Sl. No. 1) Page No. 23 Sl. No. 1. Overhead Answer Booklet Scanner.	Scanner should be compatible -To be set up in LAN - With Third party scanning software to • Read Various types of barcodes • Managing the answer script workflow during scanning • For integrated scanning QC, etc., Answer Book to be scanned in colour with output in jpeg or pdf format, compatible with online evaluation platform. Sensor : CMOS Pixel : 18 MP Resolution : 4896 * 3672 DPI : 275	Scanner should be compatible -To be set up in LAN - With Third party scanning software to • Read Various types of barcodes • Managing the answer script workflow during scanning • For integrated scanning QC, etc., Answer Book to be scanned in colour with output in jpeg or pdf format, compatible with online evaluation platform. Sensor : CMOS Pixel : 18 MP

	Processor : 32 Bit MIPS CPU (Refer Annexure – 2 for more details about the scanner)	Resolution : 4896 * 3672 DPI : 275 Processor : 32 Bit MIPS CPU (Refer Annexure – 2 for more details about the scanner) Scanning Pads or equivalent to hold Answer Booklets.
Page No. 17 Part-1-MACHINERY AND EQUIPMENTS (Sl. No. 3) Page No. 24 (Sl. No. 3)	Scanning Pads to hold Answer Booklets PROPRIETARY	"Deleted"

Page No. 17
Part-2- COMPUTER AND ACCESSORIES/OTHERS
(Sl. No. 5)
 	
Page No. 25
Sl. No. 5
	External Permanent Storage
	
	Clouds - 70 TB
		Onsite High-end hardware & software Setup (to act as a University Cloud setup):-
		Application Server & Data base server (DB Server) to be setup in the University site.
		Minimum Specification:-
		  - 8 Core Processor
		  - 32 GB RAM
		  - 250 GB SSD
		  - OS: Ubantu 18.04 / Windows
		  - SAN Storage 70 TB
		With Antivirus, OS of Standard Edition and Database (DB) Of Enterprise Edition. Provision for Data Archival after every exam series (and Data Retrieval) as per University Guidelines.

Page No. 18 Part-2- COMPUTER AND ACCESSORIES/OTHERS (Sl. No. 9) Page No. 25 Sl. No. 9	Answer Booklet Reconciliation Machine PROPREITARY	"Deleted" (already part of answer booklet work flow software)

		Software Development (Software for Scanning, Quality Check & Digital Evaluation), Antivirus, Security features, firewall etc.
Page No. 17 Sl. No. 2 Software	Software Development (Software for Scanner, Evaluation and Scanning Servers), Antivirus, Security features, firewall etc.	Compatibility with Scanner and Server Hardware.
Page No. 25 Sl. No. 2.	Compatibility with Scanner and Server Hardware.	Software has to be delivered after customizing the same as per University Requirement. The Vendor has to manage, Updates & Upgrades of the deployed Digital Evaluation software for the period of 3 Years.

Page No. 18
Part-4-MANPOWER
(Sl. No. 1 & Sl. No. 2)

Page No. 26
Part 4 - MANPOWER
(Sl.No.1 & Sl. No. 2)

Presently

Part-4- MANPOWER

1.	Project Manager	B.Tech/M.C.A with minimum 5years experience information Technology Enabled Services	01
2.	Scanning Supervisors	Graduates with Knowledge of Computer Science	04

Modified

Sl. No.	Description	Cost Per Year (Per Year Cost Should be Valid for All 3 Years)
1.	Part 4 - Project Management Services (a) Project Manager – 1 Person (B. Tech / MCA with 5 Years' experience in Information Technology Enabled Services) (b) Scanning Supervisors – 4 Persons (Graduate with Knowledge in Computer Science) Above manpower to ensure uninterrupted project delivery of Online Digital Evaluation.	

Page no. 12.

3.Eligibility Criteria -The following clauses are added for PART 3- OTHER ITEMS :

3.1.11 for PART 3- OTHER ITEMS

The bidders must fulfill the following Eligibility conditions for PART 3 – OTHER ITEMS, submit documentary evidence in support of fulfilling these conditions while submitting the Bid. The University will consider the Commercial Bid of the vendors who qualify in the Technical bid.

For those vendors who are not qualified in the Technical Bid, the Commercial bids will not be considered. The bidders should have at least 3 years' experience and focus on the related business and a minimum average annual turnover of Rs.60 Lakhs and above in the last three years. Bidders should submit a) Income tax clearance certificate of last financial year with TAN/PAN number, b) valid GST/Sales Tax clearance certificate, c) valid GST registration certificate and d) valid Factory Registration Certificate.

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