Corrigendum – Smart LAB

RFP No - OCAC-SEGP-INFRA-0020-2020-21058, Dated 21-12-2021

SI. No.	Clause No.	Page No.	Existing Clause	Response/Clarification of OCAC		
	RFP Clause No – 5, Pre- Qualification/Eligibility Criteria: OEM Criteria- Smart Interactive Panel- DOIT Guidelines	18	The country of Origin of the product should not be from any country which shares the common land border with India as per the guidelines of DPIIT, GoI.	The clause stands deleted.		
	RFP Clause No – 5, Pre- Qualification/Eligibility Criteria: OEM Quality Certificates	17	Think Client - BIS, BEE/Energy Star, FCC/UL, CE, RoHS.	The thin client certification modified as: - "BIS, BEE/Energy Star/FCC/UL, CE, RoHS."		
	Annexure-3: Minimum Technical Specifications Technical Specification for Adarsha Vidyalaya (LAB)	44	Thin Client Nodes (With Webcam Monitor): Monitor Minimum 18.5" (1920 X 1080 Resolution or better) TFT/LED/IPS with TCO 8.0	The technical parameter modified as: - "Thin Client Nodes (With Webcam Monitor/External Camera): Monitor Minimum 18.5" (1366 x 768 Resolution or better) TFT/LED/IPS/LCD with TCO 8.0 Web camera Specifications: Resolution – Full HD (1920 x 1080) Frame rate – 30FPS Zoom Range Digital – 1.2X Field of View – 60 degrees		
	Annexure-3: Minimum Technical specifications: 5. Interactive Panel		PIP/PBP Option	The technical parameter deleted from the interactive panel specification.		
	Annexure-3: Minimum Technical specifications: 5. Interactive Panel		iii. Native handwriting recognition of English. Geometric Tools like protractor, compass, ruler Native handwriting recognition of English.	The parameter for Interactive Software features modified as optional for (Native handwriting recognition of English. Geometric Tools like protractor, compass, ruler Native handwriting recognition of English).		

RFP Clause No - 4.2.1, Warranty Support Requirement under Scope of Work, Deliveries & Timelines	11	Advanced replacement of hardware.			The parameter modified as: -"Advanced replacement/repair of hardware."				
Annexure-3: Minimum Technical specifications: 5. Interactive Panel	46	Conformal coating on PCB to protect from Dust & Humidity			The technical parameter deleted from the interactive panel specification.				
RFP Clause No - 4.3 Project Deliverables, Milestones & Time Schedule	12	SI. Activity/Mile stone 1 Delivery of Equipment 2 Installation, Configuration & Integration 3 UAT, Sign-off & Training	issue of purchase order to the Bidder 4 Weeks from date of Delivery of Equipment		Activity/Mile stone Delivery of Equipment Installation, Configuration & Integration UAT, Sign-off & Training	8 Weeks from date of issue of purchase order to the Bidder 4 Weeks from date of Delivery of Equipment 14 Weeks from date of purchase order to the Bidder			

9	RFP Clause No-8.1,	39	SI.	Project	Payment	Documents		SI.	Project	Payment (%)	Documents Required
	Payment Terms and		No	Milestone	(%)	Required		No	Milestone		
	Schedule		1	Delivery,	80% of the	1.Original Delivery	1	L	Delivery of	40% of the	1. Original Delivery
				Installation	contract	Challan			Equipment	contract value	Challan
				and	value	2.Original Invoice (In					2. Original Invoice (In
				Certification		triplicate)					triplicate)
				from the		3. Installation	2	2	Installation,	40% of the	3. Installation Certificate
				client		Certificate			Configuration	contract value	Note: If case the site is
				department		Note: If case the site			& Integration		not ready and any
				for the		is not ready and any					dependency from the
				Equipment's		dependency from the					department then the
						department then the					bidder will get 50% of
						bidder will get 40% of					amount towards
						amount towards					delivery of the materials
						delivery of the					at site. The remaining
						materials at site. The					30% will be released
						remaining 30% will					after Installation.
						be released after	3	3	UAT, Sign-off	10% of the	1. Training
			_		100/ 511	Installation.			& Training	contract value	2.Warranty certificate
			2	Integration,	10% of the	1. Training					for 5 years from UAT
				Training &	contract	2.Warranty certificate	4	1	Day-to-Day	0.5% of the	On submission of
				UAT	value	years from UAT			Operation	contract value x	manpower attendance
			3	Day-to-Day	0.5% of the	On submission of			Maintenance	20 Nos of QGRs	sheet with seal and
				Operation	contract	manpower attendance sheet			and	Payable on	signature of the
				Maintenance and	value x 20 Nos of QGRs	attendance sheet with seal and			Management Support	Quarterly Basis	successful bidder. after
				Managemen	Payable on	signature of the			Зарроге	(Total 20% of	the end of respective
				t Support	Quarterly	successful bidder.				the contract	quarter. (Total 20
				τ συμμοίτ	Basis (Total	after the end of				value)	Quarters)
					20% of the	respective quarter.					
					contract	(Total 20 Quarters)					
					value)	(15tal 20 Qualters)					
					· aidej						

10	Annexure-3: Minimum Technical Specifications: Interactive Flat Panel		CTS Test Passed Interactive flat panel with Light Sensor-Required	The clause stands deleted.
11	Annexure-3: Minimum Technical Specifications: Desktop Server	43	Monitor: 21.5" IPS Display with TCO 8.0	The monitor parameter modified as: "21.5" (1920 X 1080 Resolution or better) TFT/LED/IPS/LCD with TCO 8.0."
12	RFP Clause – 4.5, Training	13	Helpdesk and Support	Clarification: - We have asked solution for one LAB as per the scope of work and BoQ mentioned in the RFP, the bidders need to quote the commercial for one smart LAB keeping all the terms and condition including the manpower cost asked in the RFP.
13	RFP Clause – 4.1, Helpdesk and Support	9	Training at schools for the day-to-day operation management of the system.	Clarification: - Required training session in each school is to be conducted to train the teachers/head master on the usage of Smart LAB. Training to be completed within 14 weeks from the date of issuance of work order. The bidders need to add the training cost in their solution.
14	RFP Clause-6.11, Submission of bids	25	Submission of bids	Clarification: - Bid to be submitted through on-line mode only in https://enivida.odisha.gov.in portal.
15	Annexure-3: Minimum Technical specifications: 10 KVA UPS	48	UPS Capacity – 10KVA Online	The 10 KVA Online UPS should have inbuilt transformer.
16	Annexure-3: Minimum Technical Specifications: Interactive Flat Panel		Wireless screen sharing from phones, tablets, PCs or Macs to the IFP without software and internet connection.	The parameter changed to: - "Wireless screen sharing from phones, tablets, PCs or Macs to the IFP directly from the device."
17	Annexure-3: Minimum Technical Specifications: Interactive Flat Panel	46	Interactive Software features (Point No-2): - Should support Gesture Recognition like zoom, pan, tilt, flicks etc.	The parameter for Interactive Software features (Point No-2) modified as: - "Should support Gesture Recognition like zoom, flicks etc."

Annexure-3: Minimum Technical Specifications: Interactive Flat Panel	46	Should have the following interactive tools/features like Pen, Eraser, spot light, curtain, shape recognition, shape editing, auto grouping, infinite color options for annotation, color bucket, back ground pattern, lines & arrows, screen capture tools (freehand capture is must), import / export files, recycle bin, unlimited pages, Cut & Paste, page navigation, save page(s), Undo/Redo, Geometric Tools like	The parameter for Interactive Software features (Point No-4) modified as :- "Should have the following interactive tools/features like pen, eraser, shape recognition, shape editing, auto grouping, infinite color options for annotation, color bucket, back ground pattern, lines & arrows, screen capture tools (freehand capture is must), import / export files, recycle bin, 99 pages or more , Cut & Paste, page navigation, save page(s), Undo/Redo, Geometric Tools like protractor, compass, ruler etc."
Annexure-3: Minimum Technical Specifications: Interactive Flat Panel	46	protractor, compass, ruler etc. BIS, CE, UL/CB/FCC Class "A" /" B" & RoHS	The certification for interactive panel modified as: - "CE/UL/FCC/RoHS and BIS.
Annexure-3: Minimum Technical Specifications: Interactive Flat Panel	46	The Panel should be wall mounted and locked in a stee frame with hardened glass in front side for protection from physical damage or theft.	The parameter modified as: - "The Panel should be wall mounted and locked in a steel frame."
Annexure-3: Minimum Technical specifications: 5. Interactive Panel	46	Touch accuracy	+/- 2.0 mm or better
Annexure-3: Minimum Technical Specifications: Interactive Flat Panel	46	Inbuilt front facing Speaker Output RMS - 10W x 2 or above	The parameter modified as: Inbuilt Speaker with Output RMS - 10W x 2 or above