

Response to Pre-bid queries

S.No	Organization	Chapter No	Page No	Clause as per RFP	Clarification Sought	Pre-Bid Query Response
1	Schoolnet	CHAPTER-V Scope of Work - OBJECTIVE:	19	"STEM education excellence by providing multiple concept-based physics lab equipment covering lenses, electricity, magnetism and many more concepts."	While the objective mentions Physics Lab equipment covering lenses and magnetism, the actual scope of 8 line items defined under Table 5 & Annexure XX does not include lenses or magnetic components. Kindly align/revise the Objective text or clarify the line items to ensure consistency across the RFP.	Refer Corrigendum 06
2	Schoolnet	Chapter-V: Scope of Work Scope List (p. 19), Point 5.7 (p. 28), & SLA Table (p. 30)	(Pages 19, 28, 30)	Scope includes: "a) Inland transportation to client location, b) Delivery of equipment at end location, c) Loading and unloading..." Vs. Point 5.7: "Delivery of all equipment... to client at a centralized location in Sri Lanka." SLA Table: "Delivery of all IT Hardware at the Warehouse in Sri Lanka".	Kindly clarify whether the supplier's scope of delivery is strictly till the centralized warehouse in Sri Lanka. We request clarification on whether inland transportation/delivery from the central warehouse to all individual schools & universities is under the bidder's scope, as SLA tables and Point 5.7 explicitly state delivery at the centralized warehouse.	Refer Corrigendum 06
3	Schoolnet	Chapter-V: Scope of Work Pt 5.2	20	"The Bidder shall also be responsible for commissioning of any bespoke application or educational content provided by Ministry of External Affairs, India into the Desktop/Interactive Board before offering the same for Pre-Dispatch Inspection."	Kindly provide complete technical details, system requirements, and pre-load files of the bespoke application/educational content in advance. This will allow bidders to confirm hardware compatibility and flash/install the software at the factory stage prior to PDI.	Refer corrigendum 06

4	Schoolnet	Chapter-V: Scope of Work Pt 3 (Pre-Delivery Inspection)	23	"In the event of the hardware and software failing to pass the PDI... a period not exceeding 3 calendar days will be given to the successful Bidder to rectify the failure..."	A 3-calendar-day rectification window is extremely short for complex technical hardware/software defects. We request EdCIL to kindly relax and extend the rectification period from 3 calendar days to a minimum of 10 working days.	Refer Corrigendum 06
5	Schoolnet	Chapter-V: Scope of Work Point 4 (Delivery, Installation and Commissioning)	24	The successful bidder to provide absolute supply and Commissioning schedule within 14 days from the receipt of Purchase Order	Kindly share the detailed end/consignee locations and site readiness schedule to enable the bidder to formulate and submit an absolute supply and delivery schedule within 14 days of PO receipt.	The end consignee details will be provided to successful bidder as provided by client.
6	Schoolnet	Chapter-V: Scope of Work Point 5.9 (Ticketing Tool)	28	The successful bidder will be required to make arrangements to maintain the ticketing tool or has to develop and host the Sri Lanka Ticketing tool for necessary project monitoring..."	Kindly provide technical requirements, functional specifications, and data integration standards for the Sri Lanka Ticketing Tool and Dashboard to help estimate development and hosting effort accurately.	Refer Tender Document
7	Schoolnet	Chapter-V: Scope of Work Point 4 (p. 24) vs SLA Table (p. 29)	Pages 24 & 29	Point 4: "notify EdCIL at least 2 days before scheduling the PDI". Vs. SLA Table 5.10.i: "Notice shall be issued atleast 15 days prior to the scheduled date of PDI."	There is an explicit conflict regarding the advance notice period for scheduling PDI (2 days vs. 15 days). Kindly clarify which notice timeline governs the PDI scheduling to avoid SLA penalties.	Refer Corrigendum 06
8	Schoolnet	Chapter-V: Scope of Work 5.9 Ticketing Tool	28	The successful bidder will be required to make arrangements to maintain the ticketing tool or has to develop and host the Sri Lanka Ticketing tool for necessary project monitoring in consultation with EdCIL	We request to the department to share the details of Sri Lanka Ticket tool to understand the solution alignment	Refer Tender document

9	Schoolnet	Chapter-V: Scope of Work Point 5.10 (SLA Table - Regular Service Support)	Pages 30- 31	Incident 1 (Repair): C+2=T0 Incident 2 (Part Replacement): C+4=T0	Given international logistics and customs dependences in Sri Lanka: 1) Request to revise Incident 1 (Hardware/Software Repair) resolution time baseline to C+5" working days"=T0 and scale subsequent SLA brackets accordingly. 2) Request to revise Incident 2 (Replacement of Faulty Part/Component) baseline to C+7" working days"=T0	Refer Corrigendum 06
10	Schoolnet	CHAPTER-VIII Key Contract Terms Sr. 9 Price	44	III. The price quoted should be inclusive of 3 years on site OEM comprehensive warranty including basic training and demonstration to the end client.	We request to the department to kindly define the warranty period as 2 years or 3 years as it has been differently mentioned as 2 years in commercial bid format	Refer Corrigendum 06
11	Schoolnet	Desktop PC:	86	a) We request to consider "Intel compatible chipset or higher" in place of Intel Express Chipset is old technology. b) I/O ports: Minimum 8 USB Ports, from that at least 2 USB Ports should USB 3.1, 1 USB 3.1 Type C Port or external adapter, Minimum 1 HDMI Port VGA port. c) We propose that each desktop should have preinstalled PC Hardware diagnostic tool, Preinstalled Data recovery / Back-up tool and Pre-installed Asset Management tool for better maintenance and monitoring. d) Under Producer certification of the quoted model, we propose to include Windows 11 24 H2 , CE and UL/MET in addition to mentioned certifications. This	Considering the international project, we have proposed suggestions to consider to offer best in class solution covering technical specification, OEM application tools for better managibility and global certification standards.	Refer Corrigendum 06

				should include SO 14000, ISO 27000, ISO 50000, SA 8000, ISO 20000, EPR OEM certifications.		
12	Schoolnet	Smart Board (Interactive Flat Panel)	87	a) Communication: USB -at least 5 ports HDMI WIFI (2.4 Ghz and 5 GHZ) RJ 45 (In /out). b) Cables: HDMI -5 m ,USB(Touch cable) -3 m, Power cable 13 A (5 m with fused) c) Panel technology should be IPS/VA with Contrast ratio as 1200:1 or higher in place of 4000:1 or higher d) Multi touch point should be maximum 40 touch points e) Product certification: BIS certificate or owned manufacturing, ISO9001, ISO14001, ISO45001	Please Remove RJ45 Out as RJ 45 In is required for Network Connectivity and RJ45 (LAN Out) is typically used for network daisy-chaining or expansion scenarios, which are generally not required for standard classroom teaching applications. Considering standard accessories from reputed OEMs, we request you to kindly consider accessories as HDMI -3 m , USB (Touch cable) -3 m, Power cable (1.8 m) along with other recommendations and certifications.	Refer Corrigendum 06
13	Schoolnet	Smart Board (Interactive Flat Panel)	87	Under Interactive Base Application: IFP Should have AI enabled Adaptive learning recommendations, OCR & Handwriting Recognition: AI-driven real-time text recognition, Speech-to-Text: Real-time transcription, Automated Language Translation	We request to consider this as an optional feature in place of a mandatory requirement, as AI-based functionalities are continuously evolving and their performance depends on factors such as language, accent, handwriting quality, environmental noise, contextual understanding, and availability of AI services. These features may occasionally generate inaccurate, incomplete, or inappropriate outputs and therefore should not be treated as essential evaluation criteria for classroom collaboration solutions. Core interactive teaching, annotation, content sharing, whiteboarding, and collaboration capabilities should remain the primary evaluation parameters. AI-assisted features, where available, may be offered as optional value-added functionalities.	No Change
	Schoolnet	Smart Board (Interactive	87	Additional condition for OEM	a) Manufacturer of Interactive Flat Panel Should have experience of Manufacturing Interactive	Refer Corrigendum 06

		Flat Panel)			Flat Panel in India from last 5yrs (Required document from OEM: Manufacturing Licence copy with ISO 9001, 14001, 45001). b) Manufacturer of Interactive Flat Panel should have minimum total turnover of 500 Cr in last 3 financial years in India from Interactive Flat Panel. c) 65” Interactive Flat Panel shall be manufactured in own factory of quoted Brand & OEM; same address shall be on BIS certificate. d) Manufacturer of Interactive Flat Panel shall have experience of supplying minimum 5000 Units Interactive Flat Panel direct or through partners in any State/Central Government/ PSU project in last 3 years.	
14	Schoolnet	Three (3) KVA ONLINE UPS 10 KVA Online UPS UPS for Smart Classroom	80, 81 and 90	Quality standard ISO 14001-2015 ISO 14001.2015	Since the project is be implemented in Sri Lanka, to ensure quality of deliverables we request you kindly consider to Following additional certificates for UPS - 1. CE marked 2. ISO 9001, ISO 14001, ISO 20001 ISO 27001 and ISO 50001 3. ROHS 4. IEEMA Certificate	Refer Corrigendum 06
15	Schoolnet	Multi-Function Printer	88	a) Copy size: A3-A5 b) We propose reduction / enlargement from 25 % to 400% to 25% to 200% considering school specific requirement. c) Standard paper capacity for schools usage is not more than 150 pages per tray in place of minimum 500 sheets. d) Considering administrative usage, we propose 128 MB memory is enough than 4 GB. e) We recommend to consider main tray paper weight should be 60 to 163 gsm,	a) We propose to use A4 compatible printer which supports : A4, Letter, legal, index cards, postcards. This will save power, paper and other overheads for schools. b) School usage requirement minimum administrative usage unlike a corporate office requirement.	Refer Corrigendum 06

				which is optimal for school usage. f) We propose multiple copies as 1 to 99 in place of 1 to 999. g) Considering officials & admin usage I/O and connectivity should be Hi-Speed USB 2.0; Ethernet; WI-FI in place of Ethernet 10/100/1000 Base-T, High-speed USB 3.0. h) We propose a Manual two side printing without DADF printing & copying considering school usage. i) Network scanning and scan to USB is a high-end requirement for multi user office purpose, hence we request to drop this requirement as it is school administrative requirement. j) Being a monochrome black & white printer, it will offer B&W printing and color scanning. Hence color scanning speed criteria to be dropped. k) School requirement based table top printer doesn't need stand and touchscreen display. A button with 2 line LCD display is standard requirement for School usage perspective. l)		
16	Schoolnet	Multi-Function Printer	88	We have proposed MFP A4 size printer which just need ~470 W power consumption in place of 1200 W.	The proposed MFP A4 printer requires 1/3rd power consumption that A3 - A5 size printer.	Refer Corrigendum 06
17	Schoolnet	HIGHER EDUCATION LAB	91	Technical Specification: for Higher Education Lab	To ensure the quality deliverables we request to the department to kindly include following OEM certifications 1. USFDA, 2. ISO 900:2015, 3. CE(93/42 EEC), 4. EN 12469:2000,	No Change

					5. ISO 13485:2016, 6. IEC 60601-1:2023, 7. CE 8. ISO 14644-1	
18	Schoolnet	HIGHER EDUCATION LAB	91 - 102	Additional condition for OEM	a) The OEM should hold a registered trademark for its brand/product for a minimum period of 10 (ten) years as on the date of bid submission. Should submit relevant certificates along with bid document. b) The OEM should have an average annual turnover of not less than Rs. 50 Crore (Rupees Fifty Crore only) during the last three (3) financial years.	Refer Corrigendum 06
19	Schoolnet	Server Specifications	Page: 20, 80 & 108	Server Software & Licensing Clarification	We note that the current server specifications do not mention details regarding the Operating System, Client Access Licenses (CALs), Database, or Backup Software requirements. Kindly clarify if these software components and licenses are required to be supplied by the bidder so that the appropriate costs can be factored into our technical and financial submission	Please factor the base factor only as mentioned in the specification
20	Schoolnet	AI Lab	Page 20, 80 & 108	Network Infrastructure & Cabling Scope	The current scope for Servers and Workstations does not specify requirements for network cabling, active/passive networking components, or site layout details. To enable accurate effort estimation and financial pricing, kindly confirm whether local networking is within the bidder's scope. If required, please provide the layout dimensions of the setup area, required cable lengths, and detailed specifications for all necessary networking equipment; otherwise, kindly confirm that site cabling and networking are considered out of scope.	The network cabling, active/passive networking components will be under the scope of successful bidder.

21	Niveshan Technolgoies India Private Limited	CHAPTER-VI Clause 6.2 Eligibility Criteria: Point 1	Page No 33	Legal Entity: Company/Partnership/LLP registered in India, in operation for last 10 years (7 years for MSE/NSIC bidders). Consortium/JV allowed. Bidder must have an established service provider/partner in Sri Lanka Note: Bidder should have an established service provider in Sri Lanka (Joint venture/Consortium agreement need to be submitted during bid submission).	Legal Entity: Company/Partnership/LLP registered in India, in operation for last 8 years (7 years for MSE/NSIC bidders). Consortium/JV allowed. Detail of established service provider/partner in Sri Lanka to be provided Once the Bid is awarded. Note:Details of established service provider in Sri Lanka (Joint venture/Consortium agreement need to be submitted during bid submission).	Refer Corrigendum 06
22	Niveshan Technolgoies India Private Limited	CHAPTER-VI Clause 6.2 Eligibility Criteria: Point 4	Page No 34	Technical Capability / Similar Work Experience (in last 3 years, Central Govt./Institutes of National Importance/State Govt./Autonomous Bodies): at least 3 projects of Rs. 14 Cr each, OR 2 projects of Rs. 18 Cr each, OR 1 project of Rs. 30 Cr. (MSE/NSIC: Rs. 12 Cr / Rs. 15 Cr / Rs. 24 Cr respectively). 'Similar work' = installation & commissioning of ICT/AI/Physics labs at school and higher-education levels. Docs: Work order/MoU + Completion Certificate or client email confirming completion/installation	Technical Capability / Similar Work Experience (in last 3 years, Central Govt./Institutes of National Importance/State Govt./Autonomous Bodies): at least 3 projects of Rs. 14 Cr each, OR 2 projects of Rs. 18 Cr each, OR 1 project of Rs. 30 Cr. (MSE/NSIC: Rs. 12 Cr / Rs. 15 Cr / Rs. 24 Cr respectively). 'Similar work' = installation & commissioning of ICT Projects/AI/Physics labs for PSU/Public Limited Companies/ Private Organisations Docs: Work order/MoU + Completion Certificate or client email confirming completion/installation	Refer Corrigendum 06
23	Niveshan Technolgoies India Private Limited	CHAPTER-VI Clause 6.2 Eligibility Criteria: Point 10		International Experience: At least one international project/mandate for supply of ICT/Digital Classroom solution/Education kit labs of minimum 150 units, valued at least INR 30 million, in last 3 years.	Please remove this Clause	Refer Corrigendum 06
24	Niveshan Technolgoies India Private Limited	CHAPTER-IV Cluase 4.16	Page No 18	4.16 All goods supplied under this contract shall be complied with applicable standards stipulated by the Sri Lanka Standards Institute SLSI. In the absence of such standards, the Goods supplied shall be complied with other	Please remove this Clause	Refer Corrigendum 06

				internationally accepted standards.						
25	Niveshan Technolgoies India Private Limited	CHAPTER-V Scope of Work	Page No 20	5.3 The successful bidder will be selected for a period of two (2) years for procurement of hardware and services for rebuilding of ICT Infrastructure. The hardware, applications and services provided in this project will be under two-year international warranty support.		Please remove this Clause	Refer Corrigendum 06			
26	Niveshan Technolgoies India Private Limited	CHAPTER-VII Payment Terms	Page No 39	<table><tr><td>2.</td><td>Payment shall be released after successful delivery of all hardware items in Sri Lanka and submission of all delivery certificate signed and stamped by authorized representative of MEA/ EdCIL/End Client as per term and conditions mentioned in the RFP. The bidder should submit the following documents to the EdCIL for the payment: • Delivery report signed and stamped from EdCIL/MEA/End client as applicable. • Insurance Certificate. • Manufacturer's/ Supplier's warranty certificate. </td><td>40%</td></tr></table>		2.	Payment shall be released after successful delivery of all hardware items in Sri Lanka and submission of all delivery certificate signed and stamped by authorized representative of MEA/ EdCIL/End Client as per term and conditions mentioned in the RFP. The bidder should submit the following documents to the EdCIL for the payment: • Delivery report signed and stamped from EdCIL/MEA/End client as applicable. • Insurance Certificate. • Manufacturer's/ Supplier's warranty certificate.	40%	Please amend the payment terms from 40% to 60%	Refer Corrigendum 06
2.	Payment shall be released after successful delivery of all hardware items in Sri Lanka and submission of all delivery certificate signed and stamped by authorized representative of MEA/ EdCIL/End Client as per term and conditions mentioned in the RFP. The bidder should submit the following documents to the EdCIL for the payment: • Delivery report signed and stamped from EdCIL/MEA/End client as applicable. • Insurance Certificate. • Manufacturer's/ Supplier's warranty certificate.	40%								
27	Niveshan Technolgoies India Private Limited	CHAPTER-VII Payment Terms	Page No 39	<table><tr><td>3.</td><td>Payment shall be released after successful commissioning and handing over of all hardware items at end client location in Sri Lanka. The bidder should submit the following documents to the EdCIL for the payment: • Commissioning report signed and stamped from EdCIL MEA/end client as applicable. </td><td>30%</td></tr></table>		3.	Payment shall be released after successful commissioning and handing over of all hardware items at end client location in Sri Lanka. The bidder should submit the following documents to the EdCIL for the payment: • Commissioning report signed and stamped from EdCIL MEA/end client as applicable.	30%	Please amend the payment terms from 30% to 10%	Refer Corrigendum 06
3.	Payment shall be released after successful commissioning and handing over of all hardware items at end client location in Sri Lanka. The bidder should submit the following documents to the EdCIL for the payment: • Commissioning report signed and stamped from EdCIL MEA/end client as applicable.	30%								
28	Niveshan Technolgoies India Private Limited		85	Integrated High-definition sound, 5.1 channel surrounded sound, with internal speakers		Need to remove Integrated High-definition sound, 5.1 channel surrounded sound, with internal speakers as this is not a part of any desktop	Refer Corrigendum 06			

29	Niveshan Technolgoies India Private Limited		87	IFP Should have AI enabled Adaptive learning recommendations, OCR & Handwriting Recognition: AI-driven real-time text recognition, Speech-to-Text: Real-time transcription, Automated Language Translation	Requested to be removed from mandatory requirements or considered as optional features. AI-based functionalities are continuously evolving and their performance depends on factors such as language, accent, handwriting quality, environmental noise, contextual understanding, and availability of AI services. These features may occasionally generate inaccurate, incomplete, or inappropriate outputs and therefore should not be treated as essential evaluation criteria for classroom collaboration solutions. Core interactive teaching, annotation, content sharing, whiteboarding, and collaboration capabilities should remain the primary evaluation parameters. AI-assisted features, where available, may be offered as optional value-added functionalities.	No Change
30	Niveshan Technolgoies India Private Limited		87	USB - at least 5 ports, HDMI, WIFI (2.4 GHz and 5 GHz), RJ45 (In/out)	Please Remove RJ45 Out as RJ 45 In is required for Network Connectivity and RJ45 (LAN Out) is typically used for network daisy-chaining or expansion scenarios, which are generally not required for standard classroom teaching applications.	Refer Corrigendum 06
31	Niveshan Technolgoies India Private Limited		87	HDMI - 5 m, USB (Touch cable) - 3 m, Power cable 13 A (5 m with fused)	Please amend HDMI -3 m , USB (Touch cable) - 3 m, Power cable (1.8 m)	No Change
32	Niveshan Technolgoies India Private Limited	CHAPTER-VIII	44	The price quoted should be inclusive of 3 years on site OEM comprehensive warranty including basic training and demonstration to the end client.	Need to change 2 Years warranty	Refer Corrigendum 06

33	Niveshan Technolgoies India Private Limited			The firm should be a company registered in India under Companies Act 1956, Act 2013 or Proprietorship or a partnership registered under the India Partnership Act 1932 or Partnership firm registered under Limited Liability Partnership Act 2008 with their registered office in India in operation for the last Seven years. Consortium of companies/ firms is allowed. For MSE/NSIC registered bidder: The firm should be a company registered in India under Companies Act 1956, Act 2013 or Proprietorship or a partnership registered under the India Partnership Act 1932 or Partnership firm registered under Limited Liability Partnership Act 2008 with their registered office in India in operation for the last seven years. Consortium of companies/ firms is allowed.	- Valid copy of certificate of incorporation and registration certificates. - Copy of GST registration. Copies of relevant certificates of registration income tax - PAN Note: Bidder should have an established service provider in Sri Lanka (Joint venture/Consortium agreement need to be submitted during bid submission).	Refer Corrigendum 06
34	Niveshan Technolgoies India Private Limited	School Project		The Bidder should have satisfactorily completed at least three similar projects each costing not less than Rs. 2.5 Crores for Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies/ Private Sector in the last three years ending, as on last date of submission of RFP OR The Bidder should have satisfactorily completed at least two similar projects each costing not less than Rs. 3 Crores for Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies/ Private Sector	Copy of work order / MoU and Completion Certificate from client / Email from client on project completion/Installation Certificate duly certified from client. Note: Similar work means installation and commissioning of ICT Projects	Refer Corrigendum 06

				in the last three years ending, as on last date of submission of bid. OR The Bidder should have satisfactorily completed at least one similar project costing not less than Rs. 4 Crores for Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies/ Private Sector in the last three years ending, as on last date of submission of bid.		
35	Niveshan Technolgoies India Private Limited	Higher Project		The Bidder should have satisfactorily completed at least three similar projects each costing not less than Rs. 5 Crores for Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies/ Private Sector in the last three years ending, as on last date of submission of RFP OR The Bidder should have satisfactorily completed at least two similar projects each costing not less than Rs. 6 Crores for Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies/ Private Sector in the last three years ending, as on last date of submission of bid. OR The Bidder should have satisfactorily completed at least one similar project costing not less than Rs. 8 Crores for Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies/ Private Sector in the last three years ending, as on last	Copy of work order / MoU and Completion Certificate from client / Email from client on project completion/Installation Certificate duly certified from client. Note: Similar work means installation and commissioning of ICT/ITeS Projects	No Change

				date of submission of bid.		
36	Niveshan Technolgoies India Private Limited	General Query			As per school uses this is our suggetion not required 100 quantity of Multi Functuion Printer (A3) (It is a Heavy Duty printer that is required where monthly 50000+ Prints)	No change
37	Niveshan Technolgoies India Private Limited	General Query			Please provide the final Location of schools & schoolwise classroom break up	The end consignee details will be provided to successful bidder as provided by client.
38	Niveshan Technolgoies India Private Limited	General Query			Need to extend the timeline of Project 2 Months	No Change
39	Niveshan Technolgoies India Private Limited	General Query			Kindly update if any taxes or dutes we bidder need to pay	Refer Tender document

Corrigendum 06

S.No.	Page No.	Existing Clause	Revised Clause
1	CHAPTER-V Scope of Work - OBJECTIVE	"STEM education excellence by providing multiple concept-based physics lab equipment covering lenses, electricity, magnetism and many more concepts."	"STEM education excellence by providing multiple concept-based physics lab"
2	Chapter-V: Scope of Work Scope List (p. 19), Point 5.7 (p. 28), & SLA Table (p. 30)	Scope includes: "a) Inland transportation to client location, b) Delivery of equipment at end location, c) Loading and unloading..." Vs. Point 5.7: "Delivery of all equipment... to client at a centralized location in Sri Lanka." SLA Table: "Delivery of all IT Hardware at the Warehouse in Sri Lanka".	1. The responsibility for transportation and delivery of the equipment for the bidder is only till Colombo Port. 2. Upon arrival of the equipment at Colombo Port, customs clearance will be undertaken by the Government of Sri Lanka. 3. After customs clearance, the Government of Sri Lanka will transport the equipment to the Ministry of Education, Sri Lanka (centralized location). 4. The bidder will provide insurance coverage for the equipment until it is delivered to the Ministry of Education, Sri Lanka (centralized location). 5. Upon receipt of the equipment at the Ministry of Education, Sri Lanka, the client will undertake the post-dispatch inspection and issue the Hand Over Certificate. 6. Thereafter, ownership of the equipment and responsibility for its insurance will be transferred to the Ministry of Education, Sri Lanka. 7. Post handover, the bidder shall be responsible for installation and commissioning at end location.
3	Chapter-V: Scope of Work Point 4 (p. 24) vs SLA Table (p. 29)	Notice shall be issued atleast 15 days prior to the scheduled date of PDI.	Notice shall be issued atleast 2 days prior to the scheduled date of PDI.
4	CHAPTER-VIII Key Contract Terms Sr. 9 Price	The price quoted should be inclusive of 3 years on site OEM comprehensive warranty including basic training and demonstration to the end client.	The price quoted should be inclusive of 2 years on site OEM comprehensive warranty including basic training and demonstration to the end client.

5	Annexure – VII Manufacturer's Authorization Form (MAF)	To: Ministry of Education, Higher Education and Vocational Education, Government of the Democratic Socialist Republic of Sri Lanka; Colombo	To Chief General Manager (DES), EdCIL (India) Limited, EdCIL House, 18A, Sector- 16A, NOIDA- 201 301 (U.P)
6	Chapter-V: Scope of Work Pt 5.2	The Bidder shall also be responsible for commissioning of any bespoke application or educational content provided by Ministry of External Affairs, India into the Desktop/Interactive Board before offering the same for Pre-Dispatch Inspection.	The Bidder shall also be responsible for installation of educational content/application provided by Ministry of External Affairs, India /Ministry of application, Sri Lanka into the Desktop/Interactive Smart Board.
7	CHAPTER-V Scope of Work	The successful bidder will be selected for a period of two (2) years for procurement of hardware and services for rebuilding of ICT Infrastructure. The hardware, applications and services provided in this project will be under two-year international warranty support.	The hardware, applications and services provided in this project will be under two-year international warranty support.
8	Chapter-V: Scope of Work Pt 3 (Pre- Delivery Inspection)	In the event of the hardware and software failing to pass the PDI... a period not exceeding 3 calendar days will be given to the successful Bidder to rectify the failure.	In the event of the hardware and software failing to pass the PDI... a period not exceeding 7 calendar days will be given to the successful Bidder to rectify the failure.
9	Chapter-V: Scope of Work Point 5.10 (SLA Table - Regular Service Support)	Incident 1 (Repair): C+2=T0 Incident 2 (Part Replacement): C+4=T0	Incident 1 (Repair): C+3=T0 Incident 2 (Part Replacement): C+7=T0
10	CHAPTER-IV Clause 4.161	All goods supplied under this contract shall be complied with applicable standards stipulated by the Sri Lanka Standards Institute SLSI. In the absence of such standards, the Goods supplied shall be complied with other internationally accepted standard	All goods supplied under this contract shall be complied with applicable Internationally accepted standards.
11	Chapter VI Eligibility Criteria Point 1	The firm should be a company registered in India under Companies Act 1956, Act 2013 or Proprietorship or a partnership registered under the India Partnership Act 1932 or Partnership firm registered under Limited Liability Partnership Act 2008 with their registered office in India in operation for the last ten years. Consortium of companies/ firms is allowed. <u>For MSE/NSIC registered bidder:</u> The firm should be a company registered in India under Companies Act 1956, Act 2013 or Proprietorship or a partnership registered under the India Partnership Act 1932 or Partnership firm registered under Limited Liability Partnership Act 2008 with their registered office in India in operation for the last seven years. Consortium of companies/ firms is allowed.	The firm should be a company registered in India under Companies Act 1956, Act 2013 or Proprietorship or a partnership registered under the India Partnership Act 1932 or Partnership firm registered under Limited Liability Partnership Act 2008 with their registered office in India in operation for the last seven years. Consortium of companies/ firms is allowed. <u>For MSE/NSIC registered bidder:</u> The firm should be a company registered in India under Companies Act 1956, Act 2013 or Proprietorship or a partnership registered under the India Partnership Act 1932 or Partnership firm registered under Limited Liability Partnership Act 2008 with their registered office in India in operation for the last five years. Consortium of companies/ firms is allowed.

		Documents to be submitted - Valid copy of certificate of incorporation and registration certificates. - Copy of GST registration. - PAN Note: Bidder should have an established service provider in Sri Lanka (Joint venture/Consortium agreement need to be submitted during bid submission).	Documents to be submitted - Valid copy of certificate of incorporation and registration certificates. - Copy of GST registration. - PAN Note: Bidder should have an established service provider in Sri Lanka (Joint venture/Consortium agreement need to be submitted during bid submission).
12	Chapter VI Eligibility Criteria Point 4	The Bidder should have satisfactorily completed at least three similar projects each costing not less than Rs. 14 Crores for Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies in the last three years ending, as on last date of submission of RFP OR The Bidder should have satisfactorily completed at least two similar projects each costing not less than Rs. 18 Crores for Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies in the last three years ending, as on last date of submission of bid. OR The Bidder should have satisfactorily completed at least one similar project costing not less than Rs. 30 Crores for Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies in the last three years ending, as on last date of submission of bid. <u>For MSE/NSIC registered bidder:</u> The Bidder should have satisfactorily completed at least three similar projects each costing not less than Rs. 12 Crores for Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies in the last three years ending, as on last date of submission of RFP OR The Bidder should have satisfactorily completed at least two similar projects each costing not less than Rs. 15 Crores Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies in the last three years ending, as on last date of submission of bid. OR The Bidder should have satisfactorily	The Bidder should have satisfactorily completed at least three similar projects each costing not less than Rs.9 Crores for Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies/PSU in the last three years ending, as on last date of submission of RFP OR The Bidder should have satisfactorily completed at least two similar projects each costing not less than Rs. 10 Crores for Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies/PSU in the last three years ending, as on last date of submission of bid. OR The Bidder should have satisfactorily completed at least one similar project costing not less than Rs. 14 Crores for Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies in the last three years ending, as on last date of submission of bid. <u>For MSE/NSIC registered bidder:</u> The Bidder should have satisfactorily completed at least three similar projects each costing not less than Rs. 8 Crores for Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies/PSU in the last three years ending, as on last date of submission of RFP OR The Bidder should have satisfactorily completed at least two similar projects each costing not less than Rs. 9 Crores Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies/PSU in the last three years ending, as on last date of submission of bid. OR The Bidder should have satisfactorily completed at least one similar project costing not less than Rs. 12 Crores in Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies/PSU in the last three years ending, as on

		completed at least one similar project costing not less than Rs. 24 Crores in Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies in the last three years ending, as on last date of submission of bid. Documents Required Copy of work order / MoU and Completion Certificate from client / Email from client on project completion/Installation Certificate duly certified from client. Note: Similar work means installation and commissioning of ICT/AI/Physics labs at school and higher education levels	last date of submission of bid. Documents Required Copy of work order / MoU And Completion Certificate from client / Email from client on project completion/Installation Certificate duly certified from client. Note: Similar work means supply installation and commissioning of ICT/ITeS equipments
13	Chapter VI Eligibility Criteria Point 10	Bidder Should have implemented at least one international project/ mandate for supply of ICT/Digital Classroom solution/Education kit labs of minimum 150 units of the value of minimum INR 30 million in last 3 years Documents Required Copy of work order/ MoU and Completion Certificate from client / Email from client on project completion/Installation Certificate duly certified from client.	Bidder should have overall experience of supply of minimum 100 units of Desktop /Smart Board/ Workstation/Server in Central Govt./ educational Institutes of National Importance/State Govt./Autonomous Bodies/PSU over the period of last three years. Documents Required Copy of work order/ MoU and Completion Certificate from client / Email from client on project completion/Installation Certificate duly certified from client.
14	Chapter VI Eligibility Criteria Point 9	The bidder has to provide the MAF for the IT and related products Documents Required MAF as per Annexure VII.	The bidder has to provide the MAF for the below-mentioned products: 1. Desktop 2. IFP 3. Printer 4. UPS 5. Server 6. Workstation Documents Required MAF as per Annexure VII.
15	Payment Terms	Payment shall be released after Satisfactory Pre Dispatch Inspection of equipment by PDI Committee and submission of signed and stamped inspection report to EdCIL as per the entire satisfaction of the client. Payment will be made if items are found in good condition as per term and conditions mentioned in the RFP. The bidder should submit the following documents to the EdCIL for the payment: • 2 Copies of the tax invoice showing contract number, goods description,	Payment shall be released after submission of PBG of equivalent amount i.e. 20% of Work order value and Satisfactory Pre Dispatch Inspection of equipment by PDI Committee and submission of signed and stamped inspection report to EdCIL as per the entire satisfaction of the client. Payment will be made if items are found in good condition as per term and conditions mentioned in the RFP. The bidder should submit the following documents to the EdCIL for the payment: • 2 Copies of the tax invoice showing contract

		quantity unit price, total amount. • PDI Certificate issued by the nominated inspection committee (signed and stamped) as applicable. • Valid document as proof of dispatch of materials to Sri Lanka. Payment Value: 20%	number, goods description, quantity unit price, total amount. • PDI Certificate issued by the nominated inspection committee (signed and stamped) as applicable. • Valid document as proof of dispatch of materials to Sri Lanka. Payment Value: 20%
16	Payment Terms	Payment shall be released after successful delivery of all hardware items in Sri Lanka and submission of all delivery certificate signed and stamped by authorized representative of MEA/EdCIL/End Client as per term and conditions mentioned in the RFP. The bidder should submit the following documents to the EdCIL for the payment: • Delivery report signed and stamped from EdCIL/MEA/End client as applicable. • Insurance Certificate. • Manufacturer's/ Supplier's warranty certificate. Payment Terms: 40%	Payment shall be released after successful delivery of all hardware items in Sri Lanka and submission of all delivery certificate signed and stamped by authorized representative of MEA/EdCIL/End Client as per term and conditions mentioned in the RFP. The bidder should submit the following documents to the EdCIL for the payment: • Delivery report signed and stamped from EdCIL/MEA/End client as applicable. • Insurance Certificate. • Manufacturer's/ Supplier's warranty certificate. Payment Terms: 55%
17	Payment Terms	Payment shall be released after successful commissioning and handing over of all hardware items at end client location in Sri Lanka. The bidder should submit the following documents to EdCIL for the payment: • Commissioning report signed and stamped from EdCIL MEA/end client as applicable. Payment Terms: 30%	Payment shall be released after successful commissioning and handing over of all hardware items at end client location in Sri Lanka. The bidder should submit the following documents to EdCIL for the payment: • Commissioning report signed and stamped from EdCIL MEA/end client as applicable. Payment Terms: 20%
18	Payment Terms	Payment shall be released in equal installments at the end of each year of warranty period of two (2) years on successful performance from the date of commissioning sign off with client. The bidder should submit the following documents to EdCIL for the payment: • Letter of successful performance during warranty period signed and stamped by officials of MEA/EdCIL/end client Payment Value: 5% at the end each year of warranty period.	Payment shall be released in equal installments at the end of each year of warranty period of two(2) years on successful performance from the date of commissioning sign off with client. The bidder should submit the following documents to EdCIL for the payment: • Letter of successful performance during warranty period signed and stamped by officials of MEA/EdCIL/end client Payment Value: 5% at the end of two year of warranty period.

19	Delivery Installation Commissioning	As part of commissioning of the delivered equipment, the successful bidder shall depute its technically qualified representative(s) to facilitate the conduct of inspection of 100% of the delivered quantity in presence of the EdCIL Official(s) and End Client (s), if required. This inspection shall start immediately after delivery of the equipment's at the centralized location.	As part of commissioning of the delivered equipment, the successful bidder shall depute its technically qualified representative(s) to facilitate the conduct of inspection of 100% of the delivered quantity in presence of the EdCIL Official(s) and End Client (s). The post dispatch inspection shall be carried out in the presence of Government of Sri Lanka officials in Sri Lanka. All expenditure to be borne by the supplier. This inspection shall start after delivery of the equipment's in Sri Lanka.
20	Annexure XX	Technical Specifications a. DEKSTOP -PC b. Smart Board c. Multifunctional Printer	Refer Annexure I of Corrigendum 06 for revised Technical Specifications The Printer (Black and White) and Camera with inbuilt mic under School Education has been removed.

NEW CLAUSE IN PRE-QUALIFICATION CRITERIA

S. No	Description of the Criteria	Documents to be Submitted
OEM for Desktop		
1	Manufacturer of Desktop PC Should have experience of Manufacturing Desktop PC in India from last 5yrs.	• Certificate of Incorporation • ISO 9001, 14001
2	Manufacturer of Desktop PC should have minimum total turnover of 200 Cr in last 3 financial years in India from Desktop OC.	Auditor Certificate clearly specifying the turnover along with Profit and Net-worth during the FY 2022-23, 2023-24 and 2024-25
3	The OEM should have following certificates • CE • UL/MET	Copy of Valid Certifications
OEM for Interactive Flat Panel		
4	Manufacturer of Interactive Flat Panel Should have presence in India from last 5yrs.	• Certificate of Incorporation • ISO 9001, 14001
OEM for UPS		
5	The OEM should have the following certificates: 1. CE marked 2. ROHS 3. IEEMA Certificate	Copy of Valid Certifications

Rest all other terms & conditions of the tender will remain same.

Sd/-
Chief General Manager (DES)
EdCIL (India) Ltd

Annexure I
Revised Technical Specifications

School Education Solution

Desktop PC

Parameters	Minimum Specifications
Processor	Multi-core processor with minimum Four (4) cores/eight (8) threads or above (mandatory)
Processor Generation	Intel Core i3 - 12th Generation or better or equivalent
Processor Frequency	Intel: - 3.30GHz Maximum Turbo Frequency or Higher
Cache	Intel: - 12MB or Higher
Video Controller	Intel UHD Graphics/AMD Radeon Graphics or Better
Form Factor	Business Desktop (Must provide Manufacture Confirmation Letter)
Chassis	Mid Tower Casing with Locking Facility (Mini Padlock with 3 keys should be supplied)
Chipset	Intel: Intel Express Chipset or AMD Business Chipset or Higher (Please specify the Chipset)
Motherboard	Should be the same quoted brand (Serial number of the CPU should show in BIOS)
Memory	8 GB DDR 4
Maximum memory	Upgradable to maximum of 64GB RAM
Memory Dims	2 DIMM's
Hard Disk	512GB SSD PCIe or above
Keyboard	Standard keyboard to be as same brand in English
Mouse	Two buttons with scroll wheel optical Mouse with Mouse Pad
Expansion slots	Three (3) PCI/PCIe expansion slots, provided that at least one (1) PCIe ×16 slot is included
Network interface	Gigabit Ethernet Network Interface Card (10/100/1000) Internal Wi-Fi & BT card 802.11ax/ac/a/b/g/n, Wi-Fi 6 and Bluetooth 5-(USB Dongle is not accepted)
I/O ports	Minimum 8 USB Ports, from that at least 2 USB Ports should USB 3.1, 1 USB 3.1 Type C Port or external adapter, Minimum 1 HDMI Port
VGA Port Converter	HDMI to VGA Port Converter
Power supply	180 W or better
Operating System	Windows 11 Pro (Factory-loaded genuine) Letter from Manufacture must be provided as proof this will be verified
Application Software	Sinhala and Tamil Unicode software, Commercial Anti-Virus with License for 2 years, Open Office professional to be provided

Product drivers	Required all drivers shall be publicly and freely available in the OEM website to download throughout the life time of the model Product certification of the quoted model
Producer certification of the quoted model	Energy star or any other equal certificate to energy star issued by authorized body who has the authority to do so (Documentary evidence must be provided), Valid ISO 9001:2015 and ISO 14001:2015, Offered model must possess FCC certification for Wi Fi Module or whole producer. FCC certification with FCC ID must be able to searchable in FCC data base.
Display	21.5' widescreen color LED monitor supporting resolutions FHD or Better, Should be as the same brand of the desktop

Smart Board

Parameters	Minimum Specification
Screen size	65 Inches
Resolution	3840 x 2160 Pixels (4K)
Contrast	4,000:1 or higher
LED Back Lite life time	>=50,000 Hours
Brightness	350cd/m2 or higher
Viewing Angle	178 Degree
Integrated speakers	40W or higher
Android Version	Google Certified Initial release 14 Android
Camera	48MP AI Camera (As accessory)
Mic	8 microphone arrays (As accessory)
OPS Module	Core i5 12 th Gen or higher, 2.0 Ghz (Base frequency) or higher, 8GB RAM DDR 4, 512 GBSSD
Build in Android Module	CPU- Quad or equal 2.0 Ghz Android 13 latest with all features, 8GB RAM & 64 GB storage
Operating System	64-bit windows 11 pro (Factory Loaded)
Antivirus	Latest Version of Commercial Antivirus Software For 2 Years Subscription
Application Software	Microsoft Office professional 2024 LTSC (Academic License's), Letter must be provided from Microsoft or Microsoft Distributor confirming the purchase genuine license\)
Interactive base Application	IFP Should have AI enabled Adaptive learning recommendations, OCR & Handwriting Recognition: AI-driven real-time text recognition, Speech-to-Text: Real-time transcription, Automated Language Translation
Input Interface	
HDMI	02 Ports
Type C	01 Port
3mm Audio	01 Ports
Output Interface	

3mm Audio	01 Ports
Net Weight	35 KGs or higher
Touch Parameter	
Touch Technology	Infrared
Touch Resolution	32767 x 32767
Touch Surface	Anti-Glare
Touch Surface Material	Tempered Glass Moh7 or higher Standard explosion proof glass in case of an impact damage
Touch Mode	Multi Touch - 20
Touch Objects	Human Finger and Opaque Pen
Response Time	<08 ms
Communication	USB -at least 5 ports HDMI WIFI (2.4 Ghz and 5 GHZ) RJ 45 (In)
Power Consumption	< 400 W
OS switching /Bootting Mechanism	Capability for shifting one to another (Android and Windows) without restart the machine
Product Certification.	Valid ISO 9001:2015 & ISO 14001:2015, Offered model must possess FCC and CE or equal.
Brochures.	Supplier should provide brochure of make/model quoted as per above specifications.
Accessories Required	
External Keyboard and Mouse	Branded Wireless
Cables	HDMI -5 m ,USB(Touch cable) -3 m, Power cable 13 A (5 m with fused)
Remote Control	Should be supplied
Stand	Steel frame, Powder Coated stand with 4 Wheels with wheel lock (Movable)suitable to carry 120 Kg or higher. (This board use in primary class room , required for very safety smooth stand with pen holding facility)
User Manual in English	Should be supplied
Supply , Installation and Training	Required. Without additional cost
Warranty	Two years Comprehensive On-Site Warranty.

Multifunctional Printer

Parameters	Minimum Specification
Technology	Laser Printing
Print/Copy Speed	Minimum 25 ppm
Copy Resolution	600 x 600 dpi
Print Resolution	1,200 x 1,200 dpi
Copy Size	A3 –A5
Reduction / Enlargement	25% - 400%
Std. Paper Capacity -	Minimum 150 sheets
Bypass Capacity	100 sheets
Memory	512MB
Processor Speed	600 MHz

Paper weight - Main Tray	60 - 110 gsm or more
Paper weight - Manual Feeder	60 - 163 gsm or more
First copy out time (Print)	10 sec. or less
Multiple Copies	1 - 999 copies
Printing	Ethernet 10/100 Base-T, High-speed USB 2.0
Automatic two-sided printing & Copping	Standard
Duplex Automatic Printing & Copping (DADF)	Standard 100 sheets
Color Scanning Speed	33 ipm
Scanning Resolution	600 x 600 dpi
File Format	PDF, JPEG, TIFF
Operating Systems	Windows 2008 Server / Windows 7,10,11
Front Panel User Interface	Four-Line LCD
Copier Stand	Should be provided
Power Requirements	220 – 240 V, 50/60 Hz
Power Consumption Operational	1200 watts or less
Warranty Period	Minimum 2 years year (Maintenance recommend and Repair Support Onsite)

Rest all other specifications of the tender will remain same.

SUMMARY OF FINANCIAL BID**FORM-1****Solution 1 : School Education**

Project	Deliverables	Qty (Q)	Unit Price (INR) (A)	Per Unit Installation cost (INR) (B)	Per Unit warranty cost for 2 years (INR) (C)	Per Unit Logistics Cost for Port Delivery at Colombo (INR) (D)	Per Unit Branding Cost (INR) (E)	Total Unit Cost U= A+B+C+D+E	Total Amount excl. taxes (INR) T= U*Q
A. ICT Lab	Desktop PC with Device Management Console	150							
	MS Windows 11 Pro (Academic)	150							
	Anti-Virus	150							
	Multi-Function Printer	100							
	UPS 600 VA	100							
B. Smart Classroom	Smart Board (Interactive Flat Panel)	100							
	MS Windows 11 Pro (Academic)	100							
	MS Office 2024	100							
	Anti-Virus	100							
	Wall Mounting Cost (labour)	100							
	UPS 1 KVA	100							
	Student Chair with Writing Pad	250							
D. Physics Lab	Ammeter 0-5A	56							
	Voltmeter 0-5V	68							
	Galvanometer	48							

	Resistance Box - 110ohms	24							
	Anemometer	8							
	Bicycle Dynamo	8							
	Tuning Fork (Box set of 8)	35							
	Water Turbine	16							
Travel Boarding and Lodging									
Sub Total									
Applicable GST ____ (In percentage)									
Total Cost (inclusive of GST) (A)									

Solution 2 : AI Lab

Item	Specs	Quantity (Q)	Unit Price (INR) (A)	Per Unit Installation cost (INR) (B)	Per Unit warranty cost for 2 years (INR) (C)	Per Unit Logistics Cost for Port Delivery at Colombo (INR) (D)	Per Unit Branding Cost (INR) (E)	Total Unit Cost U=A+B+C+D+E	Total Amount excl. taxes (INR) T= U*Q
Workstation	processor: Intel Ultra 9 285K- memory: 128 GB RAM- Storage 3X1 TB SSD- Graphics: NVIDIA RTX 5060 (16 GB VRAM)	1 No.							
	processor: Intel Ultra 7 265K- memory: 32 GB RAM- Storage 1 TB SSD + 1 TB HDD - Graphics: NVIDIA RTX 5060 (12 GB VRAM)	30 No.							
SERVER	Processor Intel Xeon Gold 6426Y Memory 256GM RAM, storage 3×2 TB SSD, Graphics NVEDIYA RTX 4000 Ada (20 GB VRAM), Power- redundant power supply.	1 No.							

UPS	10KVA ONLINE UPS	5 No.							
	3KVA ONLINE UPS	5 No.							
SURGE PROTECTION	surge protection systems	12 No.							
RACKS	42U RACK	2 No.							
	RACK MOUNT PDU 6 SOCKET	4 No.							
Total Cost									
Applicable GST ____ (In percentage)									
Total Cost (inclusive of GST) (B)									

Solution 3 : Higher Education Lab

S.No	Equipment	Qty (Q)	Unit Price (INR) (A)	Per Unit Installation cost (INR) (B)	Per Unit warranty cost for 2 years (INR) (C)	Per Unit Logistics Cost for Port Delivery at Colombo (INR) (D)	Per Unit Branding Cost (INR) (E)	Total Unit Cost (U)	Total Amount excl. taxes (INR) T= U*Q
Biochemistry Lab of Department of Basic Veterinary Sciences									
1	Analytical balance	1							
2	Spectrophotometer cintra+computer+ups	1							
3	Spectrophotometer T60 uv+computer	1							
4	Semi-Automated Kjeldahl Nitrogen analysis system with related consumables	1							
5	Chemical fume hood with duct	1							
6	Bomb calorimeter	1							
7	Fiber Analyzer	1							

8	Muffle furnace	1						
9	Ether extractor	1						
10	Bench top centrifuge machine (tube size 15mm and 50 ml falcon tubes)	3						
11	Micro Hematocrit centrifuge (to centrifuge micro capillary tubes)	1						
12	Autoclave	1						
13	Interactive panel board (smart board)	1						
14	Refrigerator -2 door – 300 L	3						
15	Multimedia projectors	2						
16	Water bath (capacity 20L)	4						
17	Shaking water bath (capacity 20L-30L)	1						
18	Milk Analyzer	1						
19	Laboratory dry oven (capacity 125L-150L)	3						
20	Micropipettes	25						
21	Bench top pH meter	2						
22	Micropipette Sets (covering full volume ranges)	3						
23	Vortex Mixtures	2						
24	Hotplate- Magnetic Stirrer	2						
25	Refrigerator/Freezers (-20 C)	4						
26	Chest Freezers (-20 C)	3						
27	Cooled incubators	1						
28	Water distilling units	2						
29	Spectrophotometer	1						
30	Analytical Balance	4						
31	ULT Freezer (-80 C)	1						
32	Inverted Microscope	1						
33	Ultrasonic bath pipette washer	1						
34	Phase contrast microscope	1						

35	Fluorescent microscope	1						
36	Fume Hood – vertical clean bench	2						
37	Refrigerated benchtop centrifuge (1.8ml)	1						
38	Stereo microscope	2						
39	Refrigerated benchtop centrifuge (15ml, 50ml)	1						
40	Water bath	4						
41	Incubator CO2	4						
42	Orbital shaker	2						
43	Colony counter	1						
44	Real time PCR cycler	1						
45	Phase contrast microscope	1						
46	Olympus Axioscope 5 microscope with training head + HP Computer	1						
47	Hanging bucket rotor centrifuge (refrigerated)	1						
48	Microplate reader	1						
49	Homogenizer	1						
50	Microbiology plasticware, glassware and consumables	Lumpsum						
51	Molecular biology reagents, extraction kits and consumables	Lumpsum						
52	Class II Biosafety Cabinet A2 (Biosafety Enclosure) (for bacteriology and virology)	2						
53	Multi-parameter water quality meter	1						
54	Autoclaves	2						
55	Hot air oven	2						
56	Laboratory incubator	4						
57	Research-grade Compound Microscopes	3						
Total Cost								

Applicable GST (In percentage)	
Total Cost (inclusive of GST) (C)	

Total Cost for Solution 1, 2 and 3 (A+B+C) =

Total Cost (In words) =

Note

- The Supplier shall be entirely responsible for all taxes, duties, license fees, etc., incurred until delivery of the educational items to the Democratic Socialist Republic of Sri Lanka except for the customs duty payable in Sri Lanka as the consignment will be exempted from payment of custom duties and local taxes, if any, by the Government of Sri Lanka. Consignment details may be provided at least 2 weeks in advance to request the host government to facilitate these exemptions from the relevant Government of Democratic Socialist Republic of Sri Lanka authorities.
- If at any time after the order for supply of educational items, EdCIL shall for any reason whatsoever not require the whole or part of the quantity, EdCIL shall give notice in writing of the fact to the supplier(s) who shall have no claims to any payment of compensation whatsoever on account of any profit or advantage which the supplier(s) might have derived from the supply of articles in full, but which did not derive in consequence of the full quantity of articles not having been purchased, nor shall have any claim for compensation by reasons of any alternations having been made in the original instructions which shall invoice any curtailment of the supply originally contemplated.
- The above prices shall be inclusive of all taxes, delivery charges, installation charges including two years onsite comprehensive warranty.
- Detailed Location will be provided to the Successful Bidder.
- EdCIL reserves the right to vary the quantities of bill of material at the time of award of work order.
- Applicable deduction on payment will be made for TDS/GST.
- Validity of Offer: The offer should remain valid at least for a period of 180 days to be reckoned from the date of bid opening.
- The above prices shall include two years on site comprehensive warranty and AMC.
- All other incidental charges relating to transportation of equipments at the site are included in the above prices.
- The above prices are inclusive of delivery to Sri Lanka port including logistics, insurance till port, installation and services support for 2 years.
- No amount towards TA / DA and lodging, boarding or incidental to execution of the project shall be paid.
- The Bidder who is quoting has to mandatorily quote for each of the item. Otherwise, the bid shall be summarily rejected.

Place:

Date:

Signature and Stamp of the Bidder Name:

Designation: