

ODISHA SKILL DEVELOPMENT AUTHORITY
Skill Development & Technical Education Department
World Skill Center, Block B, Sector A, Tower, 2010, Mancheswar Industrial Estate
Bhubaneswar-751007
Website: www.worldskillcenter.org, empmissionodisha.gov.in,
Email: tenders@worldskillcenter.org, Telephone: +91-674-2580079

OSDA/WSC/Goods/M-7/2022

Date: 07.09.2022

Subject: Corrigendum-01 cum Proceedings of Virtual Pre – Bid Meeting held on 7th September 2022 at 11:00 AM IST for Shopping Packages

ADB Loan No. 3539: IND

Project Title: Odisha Skill Development Project

Bid Number: OSDA/WSC/Goods/M-7/2022 dated 01.09.2022 for Shopping, NCB and ICB Packages of Phase 7 Procurement.

1. A Virtual Pre Bid meeting was held on 7th September 2022 at 11:00 AM for 10 Shopping Packages under Phase VII procurement for various labs at World Skill Center, ITI Cuttack and Govt. ITI Puri
2. List of members present in the virtual meeting on behalf of OSDA and prospective bidders is enclosed in Annexure I and II respectively.
3. Dr. S. K. Das, Dy. Principal & GM (Training) welcomed the participants and introduced the project and details of proposed Shopping packages to the prospective bidders.
4. The prospective bidders were briefed through a power point presentation containing the key points about the project, packages, instructions for submission of bids etc.
5. It was explained that bidders were free to participate in any one or more than one package in accordance with the instructions, procedures, eligibility criteria and terms and conditions of the RFQG (Request for Quotation-Goods).

6. It was further informed that the bids are invited from eligible and qualified bidders under ADB's single stage single envelope by following shopping methodology of procurement. The bid requires non-refundable processing/tender fees of **INR 3000 /-** in favour of **Odisha Skill Development Authority** for each shopping Package and no supporting document related to financial capability. Only basic information and contract experience of one similar contract is required for eligibility, from the Prospective Bidder.
7. It was informed to the prospective bidders that the duly filled Technical Proposal along with price quotation in specified formats in single envelope is to be submitted to OSDA office within due date and time of submission. Conditional and Late bid shall not be accepted. The Bids including Price Quotations shall be opened at 3:00 PM on same day.
8. The Technical Proposal includes: (1) Tender / Processing fees of INR 3000/- , (2) Duly Filled Bidder's Information sheet (Annexure 1) (3) Experience Certificate of one contract in the last 5 calendar years from the date of invitation of RFQG of specified amount of similar nature items (Annexure 2).
9. It was also informed that 90% of the contract value shall be released after supply of goods and completion of related services. Remaining 10% of the contract value shall be released after successful training and issuance of acceptance certificate of goods.
10. It was further mentioned that the delivery schedule is 90 days from the contract effective date of the contract; however, looking to urgent requirement of goods, OSDA would like to request the prospective supplier to supply the goods as early as possible. The warranty of the supplied goods will be as per bid requirement from the date of issuance of Acceptance Certificate by the Purchaser.
11. Brands /make/ models/photographs for any equipment, if specified in Technical Specification section of the RFQG is only for indicative only. The prospective bidder is free to offer equipment of any brand/make/model subject to compliant of Technical Specifications requirement as included in the RFQG document.
12. After the presentation, some prospective bidders raised few queries which were taken up by the officers of OSDA and ADB procurement expert.
13. Some prospective bidders sought clarification on the specifications in more detailed manner. It was suggested that, the prospective bidders should send their queries in OSDA mail by 5:00 PM of 9th September 2022. These queries shall be compiled and addressed in the form of a corrigendum document and shall be uploaded in the website for information of all prospective bidders. The bidders were advised to view the project websites for regular updates.
14. The meeting ended with a vote of thanks to the chair and the members.

Encl: Annexure -I: List of officials on behalf of OSDA

Annexure -II: List of Prospective Bidders with contact details

Annexure -III: Corrigendum

Annexure – IV: Screen shot of participants

**SD/-
Chief Executive Officer
Odisha Skill Development Authority**

ANNEXURE - I

LIST OF OFFICIALS ON BEHALF OF OSDA

1. Dr. Subhanga Kishore Das, DD & GM (Training)
2. Mr. Sunil Kumar Goyal, Procurement expert and Consultant, ADB
3. Mr. Shashanka Sekhar Choudhury (CTO),OSDA
4. Ms.Sushree Sasmita Sahoo, Deputy Director (SOE), WSC
5. Ms.Shivane Prusty, Trainer (Mechatronics), WSC
6. Ms.Ashima Priyadarshini,Trainer (Mechatronics), WSC
7. Mr. Dhananjaya Sarangi, IT Application Expert, OSDA
8. Mr. Chandan Kumar, Procurement & Contract Management Analyst, OSDA

ANNEXURE - II

LIST OF PROSPECTIVE BIDDERS WITH CONTACT DETAILS

SI. No.	Name of the Bidder	Name of the Representative	Email ID	Contact No.
1.	M/s Addsoft Technologies Pvt. Ltd, Cuttack	Mr. Sanjib Kumar Biswal	sanjib.biswal@addsofttech.in	+91 9937343144
2.	M/s Cloudstrats	Ms. Nikita Waghmare	nikita.waghmare@cloudstrats.com	+91 8291951551
3.	M/s Acer India Pvt. Ltd., Bhubaneswar	Mr. Manmath Kumar Malla.	manmath.malla@acer.com	+91 9937832268
4.	M/s CA&S Solutions Pvt. Ltd, Bhubaneswar	Mr. P. Srinivas	srinivas.pasupulati@cassolutions.in	+91 9348499756
5.	M/s Printlink Computer & Communication [P] Ltd.Bhubaneswar	Mr. Trupti Bhusan Biswal	tbiswal@printlinkindia.com	+91 9437039628
6.	M/s HMT Machine Tools Ltd, Kolkata	Mr. Rajesh Kumar	mtmkolsales@hmtmachinetools.com	
7.	M/s E Square System & Technologies Private Limited	Mr. Biswajit Maharana Mr. Akshya Kumar Tripathy	biswajit.maharana@estpl.in aktripathy@estpl.in	+91 7381028950 +91 7381032911
8.	M/s Feast Software, Mumbai	Mr. Ganesh Bhatnagar	ganesh.bhatnagar@feastsoftware.com	+91 7503007766
9.	M/s VPI Infotech & Consultants, Delhi	Mr. Naveen Gupta	vplinf@gmail.com	+91 9899451330
10.	M/s Labtech	Mr. Deepak Mehrotra	deepak@labtech.org	+91-9999470201
11.	M/s Embee Software Pvt. Ltd, Bhubaneswar	Mr. Prashant Sethi	prashant.sethi@embee.co.in	+91 8118031466
12.	M/s AirV Labs India,	Mr. Chinmay Sengupta	chinmay@airvlabs.com	+91 9769114846
13.	M/s Scientech Technologies Pvt. Ltd., Indore	Mr. Nitin Jain	njain@scientech.bz	+91 9691984027

ANNEXURE - II

14.	M/s Reliance Jio Infocomm Ltd	Mr. Manas Ranjan Kansa	Manasr.Kansa@ril.com	+91 7008194695
15.	M/s Fox Group, Angul	Mr. Sourav Roy	sourav.roy@foxindia.net	+91 8906924910
16.	M/s Festo India Private Limited, Bangalore	Mr. Mohan N	mohan.n@festo.com	1800-425-0036
17.	M/s Mitutoyo South Asia Pvt. Ltd	Mr. Subrata Ghatak	sghatak@mitutoyoindia.com mohinigupta@mitutoyoindia.com	+91 9330427803
18.	M/s Fronius India Private Limited	Mr. Datta Chandan	Datta.Chandan@fronius.com	
19.	M/s Messers Cutting Private Limited	Mr. Sankha Das	Sankha.Das@messer-cutting.com	+91 99033 72660
20.	M/s DMG MORI India Pvt. Ltd.	Mr. Srinivasan Krishnaswamy	srinivasan.krishnaswamy@dmgmori.com	+91 99728 46290
21.	M/s Micromatic Machine Tools Pvt. Ltd.	Mr. Shirshendu Chakraborty	shirshenduc@acemicromatic.com	+91 9830110933
22.	M/s Royal Electronics Sales & Services	Mr. Tejas Patel	tejas@royalelectronics.co.in	+91 9723557876
23.	M/s Netsat Communications (P) Ltd	Mr. Sunil	susil@netsat.in	+91 7682859999
24.	M/s Interface Software Services	Mr. Samit Ku Dey	samit.dey@inss.in	+91 9937066162
25.	M/s Ananta Balia Tele Services	Mr. Amresh Biswal	enterprise@anantabalia.com	+91 9238362636
26.	M/s Bharat Fritz Werner Ltd.	Mr. Revappa V S Mr. CGV Prasad	revappa.vs@bfw.co.in cgvprasad@bfw.co.in	+91 9916036990
27.	M/s Embee Software Pvt.Ltd., Bhubaneswar	Mr. Prashant Sethi	prashant.sethi@embee.co.in	+91 8118031466
28.	M/s Venture Enterprises, New Delhi	Mr. Sunil Ved	venture@ventureent.in	+91 1140518383

ANNEXURE - II

29.	M/s Aspen Infotech, Bhubaneswar	Mr. Rajesh Mr. Sandip Sahu	aspenodisha@gmail.com	+91 9437064482
30.	M/s Phillips Machine Tools India Pvt. Ltd, Mumbai	Mr. Rajnikant Patel	rpatel@phillipscorp.com	+91 7410090065
31.	M/s Power Grid Corporation of India Ltd.	Mr. Sachin Solanki	sachinsolanki@powergrid.in	+91 88958 20525
32.	M/s Interface Software Services, Bhubaneswar	Mr. Samit Kumar Dey	samit.dey@inss.in	+91 9937066162
33.	M/s Tesca Technologies Pvt. Ltd., Jaipur	Mr. Prashant Gogia	pg@tesca.in	+91 8800254100
34.	M/s Genesis Systech, Bhubaneswar	Mr. D. P. Sinha	genesissystech2005@gmail.com	+91 9437059209
35.	M/s TECHB, Bhilai	Mr. Vikas Choudhary	sales@techb.in	+91 7000905319

ANNEXURE – III

ADDENDUM

Sl. No.	Package No & Name	RFP Section / Clause No./Page No	Reference / RFP Description	Bidder's query/item where modification is proposed	OSDA Response/modification
1.	Common for all Shopping packages	-	Last date of Submission	Bidders requested for Extension in the last date of Submission	<p>The last date of submission has been extended to 17th October 2022 - 2:00 PM (IST)</p> <p>The single envelope consisting of duly filled Technical Proposal along with price quotation received from bidders will be opened on 17th October 2022 - 3:00PM (IST)</p>
2.	PKG 0065: Gas Analyzer & Electric Service Equipment for advance automotive workshop at Governme	Attachment 3: Technical Specifications	Product Specifications - QGA6000 5 gas analyser Target Subject : CO, HC, CO2,as approved by the purchaser	This is the specification of 2 machine 1. Automotive exhaust 5 gas analyzer (Petrol) Diesel Smoke Meter	This is the specification of combine PUC 5 gas analyser for both (Petrol & Diesel) vehicle.

ANNEXURE – III

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3.	PKG 0065:	Attachment 3: Technical Specifications	Fume-A-Vent, PS Floor Fitting: Floor Fitting is plastic, molded from high- temperature resistant VENT/Equivalent as approved by the purchaser	Need detailed Technical Specification	This is an on floor single exhaust extractor for all types of vehicle suitable for use in automotive workshop. Air flow rate between 300 CFM and 1200 CFM
4.	PKG 0065:	Attachment 3: Technical Specifications	Certification: CE ; Size: 165*79*33mm,.....TECH/Equivalent as approved by the purchaser	Max Output: 12V	Output voltage at jump start 12 V is acceptable & suitable for Automotive use.
5.	PKG 0065:	Attachment 3: Technical Specifications	Servo-pneumatic equipment to evaluate fatigueSOLUTIONS/ Equivalent as approved by the purchaser	Need detailed Technical Specification	Speed Range 0.5 to 3 m/s. Fully programmable operation. Multi-speed closing motion. Fully adjustable geometry. Door inner and outer latch handle operation. Check link over travel.

ANNEXURE – III

<p>6.</p>	<p>PKG 0065:</p>	<p>Attachment 3: Technical Specifications</p>	<p>Simulates realistic motion, driving conditions and sounds. BRANDS: GTR SIMULATOR/RAZER/ZEN S/Equivalent as approved by the purchaser</p>	<p>Basic and advance driving training system for {LCV and HCV} with customize premium Customize training for cars for different modes like weather rains day night fogs snow highway countryside etc. with traffic regulation. G.P.S .penalty etc.</p> <p>Force Loaded Steering Wheel with metallic A-B-C and Gear Shifter to match the simulation of an actual car.</p> <p>Electronic Communicator Sensor and Control Module</p> <p>Easy to Maintain High Functionality Precisely Engineered by Professionals. Remote Control Support at Working hours resulting in hassle free servicing. Iron Body Cabin Design</p> <p>* Complete Body Cabinet with Dashboard Mounting System.</p>	<p>Simulation as per latest Indian Car. Standard Screen size for better visualisation and real time feeling of driving practice.</p>
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ANNEXURE – III

<p>7.</p>	<p>PKG 0065:</p>	<p>Attachment 3: Technical Specifications</p>	<p>ISI OR EQUIVALENT NATIONAL AGENCIES EQUIVALENT TO ISI LED Flashlight - 1 CREE LED Operating Temperature - 32° to 113°F (0° to 45°C) 802 BRANDS: EXTECH/ WAYGATE TECHNOLOGY/TROTECH /Equivalent as approved by the purchaser</p>	<p>Not AVAILABLE Feature: WIFI</p> <p>Standard Technical Details. The Ergonomic hand held design body single operation. Weights only 950g(battery excluded) Portable and convenient to take long and operate in narrow space. Rechargeable Li-ion battery support at least 5 hours working. Camera diameter ranges from 4mm-8mm which can satisfy diverse inspecting conditions. Replaceable camera makes inspection more convenient and quick.</p> <p>All direction - Joystick-Controlled,360 Degree Articulation</p> <p>LED Flash Function - Super High-Intensity LED Illumination</p> <p>Change the focus - Use the ZOOM key can be changes the focus</p> <table border="1" data-bbox="1187 1125 1747 1315"> <tr> <td>Monitor size</td> <td>4.3"</td> </tr> <tr> <td>Image sensor</td> <td>1/4"</td> </tr> <tr> <td>Pixel</td> <td>440,000</td> </tr> <tr> <td>Diameter</td> <td>8mm</td> </tr> <tr> <td>Probe length</td> <td>21mm</td> </tr> </table>	Monitor size	4.3"	Image sensor	1/4"	Pixel	440,000	Diameter	8mm	Probe length	21mm	<p>WIFI/Bluetooth is compulsory to connect the device to diagnostic device or computer for training.</p>
Monitor size	4.3"														
Image sensor	1/4"														
Pixel	440,000														
Diameter	8mm														
Probe length	21mm														

ANNEXURE – III

				<table border="1"> <tr> <td>Depth of field</td> <td>15mm-00</td> </tr> <tr> <td>Working length</td> <td>3m</td> </tr> </table>	Depth of field	15mm-00	Working length	3m	
Depth of field	15mm-00								
Working length	3m								
8.	PKG 0093 - Equipmen t for Advance Robotic Welding Lab at ITI Cuttack	-	-	-	The package 0093 is withdrawn due to Administrative reasons. It will be re-advertised at a later date.				
9.	PKG 0096: Equipmen t for Turning lab of Turner Trade at Govt. ITI Cuttack	Attachment 3: Technical Specifications	SS and SC precision center lathe (all geared) Brand: HMT/PATHAER/PINNACH O or Equivalent as approved by the purchaser Technical Specification Set of allen keys & spares 2 set of vbelt. Quick change holder with five holder	2 Centre height not less than 300 mm 7'-00" heavy duty all geared lathe machine Center height 12", Width of bed 15", Spindle bore 80mm bearing, with nitriding gear profile in head stock With full hardened nor ton gear box double screw , induction hardened	Centre height of 12" is acceptable. All other parameters should be as per tender specification				

ANNEXURE – III

				<p>bed, with all std. Accessories: (a2-8flange) electrical panel& emergency brake, with limit switch, mechanical foot brake, with 5hp motor. 12" three jaw true chuck. 18" four jaw dog chuck.(d.s) Steady rest. Follow rest. Face plate. 2 arm machine lamps. Full length splash guard. Coolant pumps with 42l tank & pipe fittings. Anti-vibration pad set of allen keys & spares 2 set of v belt. Quick change holder with five holder</p>	
10.	PKG 0114 - Equipment for Library Management Systems at WSC	RFQG Page No.- 03	3)iii)Experience as a main supplier of at least one contract in the last 5 calendar years from the date of Quotation Invitation of INR 16,00,000 with nature like the items in the supply schedule of this contract. (Annexure 2)	3)iii)Kindly amend it to Experience as a main supplier/OEM of at least one contract in the last 5 calendar years from the date of Quotation Invitation of INR 16,00,000 with nature like the items in the supply schedule of this contract. (Annexure 2)	Conditions as per the original RFQG shall prevail.
11.		Attachment 1 supply and delivery schedule Page No.-8 CONTRACT TERMS AND CONDITIONS	2) The Related services includes cost for 2 years complete warranty. 12)i)Goods offered should be covered by manufacturer's warranty for at least 12 months from the	Need clarity about the warranty period.	5 year complete warranty for product & services

ANNEXURE – III

	12)Warranty Page No.-33	date of delivery to the Purchaser.		
12.	Annexure 3 Additional Eligibility Criteria Page No.-37	7) Bidder must provide evidence that at least 2 libraries having used the OEM's system on at least 200,000 books. Third party certificate will not be acceptable.	7) Kindly amend it to Bidder/OEM must provide evidence that at least 2 libraries having used the OEM's system on at least 200,000 books. Third party certificate will not be acceptable.	Conditions as per the original RFQG shall prevail.
13.	Annexure 3 Additional Eligibility Criteria Page No.-37	8)Bidder must show evidence that OEM's systems are working on industry standard platforms and not any OEM specific hardware / software	8)Kindly amend it to Bidder/OEM must show evidence that OEM's systems are working on industry standard platforms and not any OEM specific hardware / software	Conditions as per the original RFQG shall prevail.
14.	Annexure 3 Additional Eligibility Criteria Page No.-37	11) The bidder must have a prior experience of working with a Government Institution / Department.	11) The bidder/OEM must have a prior experience of working with a Government Institution / Department.	Conditions as per the original RFQG shall prevail.
15.	Annexure 3 Additional Eligibility Criteria Page No.-38	12) Bidder should provide a list of minimum 10 libraries within India which have been using RFID System from the same OEM.	12) Kindly amend it to Bidder/OEM should provide a list of minimum 10 libraries within India which have been using RFID System from the same OEM.	Conditions as per the original RFQG shall prevail.
16.	Library Foot fall counter Page No.- 18	Barcode Scanner should have a Scan Pattern Area Image 640 x 480 pixel array	Hope barcode scanner should be a QR code reader also. Whether USB cable or wireless scanner?	QR code USB cable
17.	RFID handled reader Page No.- 17	The total weight of the portable handheld reader must be less than 1 Kg, including battery, RFID	This should be an integrated device along with Gun-Grip for user flexibility	Specifications as per the original RFQG shall prevail.

ANNEXURE – III

		reader, antenna and computing unit, and any other components that must be carried by the user		
18.	RFID handled reader Page No.- 17	The proposed reader should have a full-fledged windows operating system windows 10 and not Windows CE (which is now end of life)	A mobile terminal generally uses Android OS. All reputed OEMs having Android OS. Where Windows is very rare and for a biased brand specific. Should include Android OS	Both Windows & Android are acceptable
19.	Staff Station for Personalization & Circulation of books and cards Page No.- 16	Staff station should have an STQC certified Biometric Scanner integrated with the application software.	Whether it is Finger scanner or IRIS scanner	Finger Scanner
20.	RFID Gate Detection System dual corridor Page No. - 14	The antenna's shall have the following dimensions H 1780 x W 700 cm for optimal detection	Is there any reason to set up the dimension?	This is for optimal detection. Specifications as per the original RFQG shall prevail.
21.	Attachment 3 Technical Specifications General Requirements Page No.- 11	All the RFID components proposed in the system should be manufactured by a single OEM, to ensure seamless compatibility and single source for supply and support. Part bid/assembly of RFID components from different OEMs by the Bidder is not acceptable	RFID hardware and RFID tag manufacturers may not be from the same OEM	Specifications as per the original RFQG shall prevail.

ANNEXURE – III

22.	Attachment 3 Technical Specifications General Requirements Page No.- 11	The proposed system must provide application-specific software to incorporate all RFID Library related hardware (detection systems, staff station readers, cataloging stations, patron self-check stations, inventory, book issue and book return system), the circulation RFID tags and any other RFID-related hardware into the system. The Software system has to support all general features of the Library system for RFID automation even though they might not be part of the system right now. Such functionalities are required in the system so as to keep future upgrades possible	RFID Hardware supplier & SW vendor could be different	Specifications as per the original RFQG shall prevail.
23.	Annexure 3 Additional Eligibility Criteria Page No.-37	OEM must have a turnover of at least INR 20 crores in business in India/Globally for past 3 financial years	Global business will be given as per USD value. Not in INR	Equivalent USD may be mentioned.
24.	Annexure 3 Additional Eligibility Criteria Page No.-37	OEM must have 15+ years of experience supplying and servicing products in libraries	OEM products are being used globally. Hope OEM existence over 25 years globally will do	Yes

ANNEXURE – III

25.		Annexure 3 Additional Eligibility Criteria Page No.-37	OEM must be a global RFID based Library Automation Equipments supplier having an installation base of more than 40000	Hardware installation / supplied globally? Very difficult to share copy of Purchase order worth of 40,000 units	Conditions as per the original RFQG shall prevail. OEM undertaking can also be accepted.
26.				Pg No. 8 under Note point No. 2: warranty required is for 2 years Pg No. 32, under point No. 9.1(b) Manufacturer's or supplier's Five Years warranty certificate Pg No. 33, Point No. 12 warranty mentioned is 12 months Kindly clarify which one needs to be considered. A swift response will be highly appreciated.	5 year complete warranty for product & services
27.	PKG 0121 - Microsoft Office 365 Software at WSC	Special Qualification Criteria:	Average Annual Turnover from IT/ICT and related services.	Minimum annual average turnover of ₹ 50 Crore generated from IT & ITES during any last 3 financial years. Request you to please give us exemption/ relaxation under MSME/NSIC/ start up by DIPP	Conditions as per the original RFQG shall prevail. Minimum annual average turnover of ₹ 50 Crore generated from IT & ITES during any last 3 financial years. No exemption/ relaxation under MSME/NSIC/ start up by DIPP
28.		Special Qualification Criteria	Local Presence	It is preferred that the bidder should have its presence in Odisha After receiving LOA we shall setup office in Odisha within 30 days.	Allowed.

ANNEXURE – III

				Please consider the declaration for the same.	
29.			Tender Fees & BG of 10%	Request you to please give us exemption/ relaxation under MSME/NSIC/ start up by DIPP	Conditions as per the original RFQG shall prevail.
30.	PKG 0137 - Training Laptops for IBMS Lab: ACR at WSC		Processor	<p>The given Processor You have mentioned Intel® Core i7-1265U processor with (up to 4.8 GHz with Intel® Turbo Boost Technology, 12 MB L3 cache, 10 cores. We request you amend the processor Intel Core i7 1260P. (Upto 4.7 Ghz with Intel turbo boost Technology, 18MB Cache, 12 Core. (Intel new 1260P series CPU is better than 1265UU Series).</p> <p>https://cpu-benchmark.org/compare/intel-core-i7-1265u/intel-core-i7-1260p/</p> <p>We request you change it 2 M.2 for WLAN & Storage. 3 M.2 slot is specific to HP. No other OEM have 3 (M.2) slot</p> <p>You have asked for 18 MIL STD 810 G. We request you to only Mention MIL STD 810 G as per the industry</p>	Revised Specifications attached as Annexure – A.

ANNEXURE – III

				standard.MIL Std Certificate is compiled mentioned test certificate (High Temperature-1 , High Tempertaue-2 , Low Temperature -1 , Low Tempertaue-2 , Rain Test , Humidity Test ,Vibration Test ,Packaged Drop Test , Unpackaged drop Test & Dust Test). We have Complied all Test certificate. Please amend the Certifications Only to MIL STD 810 G	
31.	PKG 0139 - Common Area Kiosks for WSC			Digital Standee based Information Kiosk 20 Nos The desired quantity of Digital Standee based Information Kiosk will be installed at Bhubaneswar or any other location?	It will be installed in World Skill Center, Bhubaneswar
32.			Bid processing Fees	Non-refundable processing fee INR 3000 in form of DD/Banker's cheque in favour of OSDA. Whether Exemption to MSME & NSIC certified vendor allowed?	Conditions as per the original RFQG shall prevail.
33.		Clause 3	Experience	As mentioned in the clause no.-3 and point iii) Experience as a main supplier of at least one contract in the last 5 calendar years from the date of	Automated Ticket Vending Machine Kiosks installed at Indian Railways is acceptable.

ANNEXURE – III

			<p>Quotation Invitation of INR 10,50,000 with nature similar to the items in the supply schedule of this contract.</p> <p>Whether the Automated Ticket Vending Machine Kiosks installed at Indian Railways is acceptable?</p>	
34.	RFQG Page No.- 02	3)iii) Experience as a main supplier of at least one contract in the last 5 calendar years from the date of Quotation Invitation of INR 10,50,000 with nature similar to the items in the supply schedule of this contract. (Annexure 2)	Kindly amend, the Bidder/OEM must have experience as a main supplier of at least one contract in the last 5 calendar years from the date of Quotation Invitation of INR 10,50,000 with similar nature or Digital podium.	Conditions as per the original RFQG shall prevail.

Annexure-IV

Screenshot of Participants of the Virtual Pre-Bid Meeting

The screenshot displays a virtual meeting interface for a "PRE-BID MEETING DATED 07.09.2022 FOR PHASE 7 SHOPPING, NCB & ICB PACKAGES". The meeting duration is 01:18:10. A notification states "Recording has started. By attending this meeting, you consent to being recorded. Privacy policy".

The meeting grid includes the following participants:

- WSC Conference (Virtual Room)
- sunil goyal (Guest)
- Chakraborty, Supratim (External)
- Arpita Singh
- Akshaya Kumar Tripathy (External)
- Mehul Tupkar MasterSoft (Guest)
- Somnath Goswami
- Indian Hobby Centre (Guest)
- Mohan Iyer

The participant list on the right side of the screen includes:

- Pabitra (Gu...)
- Sanjib (Add...)
- P.Srinivas (...)
- Debasish Pa...
- Niranjan (G...)
- Sankalp Mo...
- HMT (Guest)
- +15

The interface also shows standard meeting controls such as People, Chat, Reactions, Apps, More, Camera, Mic, Share, and Leave. The Windows taskbar at the bottom shows the time as 12:05 and the language as ENG.

Annexure-A

Training Laptops for IBMS Lab: ACR at WSC

Sr No	Item	Specifications
1	Form Factor	Clamshell
2	Chassis	With metallic hinges
3	Chipset	Integrated in Processor
4	Processor	Intel® Core i5-1235U Processor or higher
6	Memory	8 GB DDR4-3200 MHz, should support Dual Channel, Memory expandability up to 32 GB with 2 DIMM Slots
7	Storage	512 GB PCIe NVMe SSD
8	Graphics	Integrated UHD graphics
9	Audio	Integrated audio controller with 2 Integrated stereo speakers
10	Operating System	Microsoft Windows 11 Professional
11	Networking	Integrated Gigabit 10/100/1000 Ethernet Controller, 802.11ax 2x2 and Bluetooth® 5.2
12	Ports	Video: 1 HDMI 1.4b, Audio: 1 Headphone/microphone combo jack, USB:2 USB 3.2 Gen 1, 1 USB 3.2 Gen 1 Type C
13	Slots	2 M.2 for WLAN & Storage
14	Keyboard	Full size textured island-style Backlit keyboard Touchpad with gestures support
15	Battery	3-cell, 40 W hr Li-ion Long life Battery with 1000 charge, should Support battery fast charge - Approximately 90% in 90 minutes Battery backup up to 6 Hours in ideal test conditions as per MM18 Benchmark
16	Power Supply	65 W with 88% average efficiency or better Adapter
17	Weight	up to 1.5 Kg including battery
18	Security	Discrete TPM 2.0, Fingerprint Reader, security lock slot
19	Manageability	Integrated utility to enables hardware level testing outside the operating system & Drivers should be available on OEM Website for download
20	Certifications	Microsoft Windows 11, FCC,CE, RoHS, UL, EPEAT, Energy Star, MIL STD 810, ISO 9001,14001,20001,27001 for OEM
21	Display	14", FHD (1920 x 1080), , 250 nits with digital microphone and HD Webcam
22	Warranty	3 Years onsite including battery