



OFFICE OF TRANSPORT COMMISSIONER, ODISHA



Corrigendum- 3

Issue No.: 3807/TC Dated 11/03/2024

RFB No.: LX- 10/2024/1504/TC Dated: 27.01.2024

Tender Title: SELECTION OF SUCCESSFUL BIDDER FOR DESIGN, CONSTRUCTION OF AUTOMATED TESTING STATION, PROCUREMENT, SUPPLY, INSTALLATION OF VEHICLE TESTING EQUIPMENT AND OPERATION & MAINTENANCE AT 21 LOCATION IN ODISHA STATE

Sr. No.	Clause No	Page no	Clause Title	RFP Clause	Revised Clause	Reason						
1.	1.2 (Table 1 Pt 11)	16	Last Date of Submission of Bids	Up to 1400 hrs on 11.03.2024 Online form on the Tender Portal	Up to 1700 hrs on 16.03.2024 Online form on the Tender Portal	All Bidder requested						
2.	1.2 (Table 1 Pt 12)	16	Last Date of Physical submission of Technical Bid Documents	On 13.03.2024 by 1400 hrs at 6th Floor, Rajaswa Bhawan, Chandini Chowk, Cuttack, Odisha 753002	On 18.03.2024 by 1400 hrs at 6th Floor, Rajaswa Bhawan, Chandini Chowk, Cuttack, Odisha 753002	All Bidder requested						
3.	1.2 (Table 1 Pt 13)	16	Opening of Technical Bids	At 1600 hrs on 13.03.2024 at the Office of Transport Commissioner, 6th Floor, Rajaswa Bhawan, Cuttack, Odisha 753002	At 1600 hrs on 18.03.2024 at the Office of Transport Commissioner, 6th Floor, Rajaswa Bhawan, Cuttack, Odisha 753002	All Bidder requested						
4.	1.2 (Table 1 Pt 14)	16	Publication of Results of the Technical Bid	On 18.03.2024 and the result shall be published on the portal https://enivida.odisha.gov.in	On 22.03.2024 and the result shall be published on the portal https://enivida.odisha.gov.in	All Bidder requested						
5.	Section 4	47	4.5 List of Equipment Table -7	<table border="1"><tr><td>ix.</td><td>Exhaust gas handling system</td><td>3</td></tr></table>	ix.	Exhaust gas handling system	3	<table border="1"><tr><td>ix.</td><td>Exhaust gas handling system</td><td>5</td></tr></table>	ix.	Exhaust gas handling system	5	As per project requirement
ix.	Exhaust gas handling system	3										
ix.	Exhaust gas handling system	5										
6.	Section 4	51	4.8 CONNECTIONS, POWER PANELS & EXHAUST GAS HANDLING SYSTEM		Added clause: (c) (iii)	For More Clarity						

Sr. No.	Clause No	Page no	Clause Title	RFP Clause	Revised Clause	Reason
					<p>Exhaust Gas handling Hose specification to be considered as below:</p> <ul style="list-style-type: none"> Hose Diameter Two Wheeler: 75 mm LCV: 100 mm HCV: 150 mm Hose length: Two Wheeler: 10 Meter LCV: 10 Meter HCV: 15 Meter <p>Heat Resistance Up to 200° C</p> <ul style="list-style-type: none"> Motorized Reel as below: <p style="text-align: center;"><small>Representational</small></p>  <ul style="list-style-type: none"> Number of Exhaust Gas Handling system lane wise: LCV Lane: 2 Nos. HCV Lane: 2 Nos. 2 Wheeler Lane: 1 Nos. Nozzle Specification: <p style="text-align: center;"><small>Representational</small></p> 	

Sr. No.	Clause No	Page no	Clause Title	RFP Clause	Revised Clause	Reason								
					Rubber type Nozzle with gripper to accommodate various exhaust tail pipe dimension. Nozzle should have a hole provision for insertion of emission testing probe.									
7.	Form (L)	186	Schedule I 6. Exhaust gas handling system and fresh air ducting in underbody inspection pit	<table border="1"> <tr> <td>1</td> <td>Sec 4</td> <td>Exhaust gas handling system</td> <td>8</td> </tr> </table>	1	Sec 4	Exhaust gas handling system	8	<table border="1"> <tr> <td>1</td> <td>Sec 4</td> <td>Exhaust gas handling system</td> <td>5</td> </tr> </table>	1	Sec 4	Exhaust gas handling system	5	Correction
1	Sec 4	Exhaust gas handling system	8											
1	Sec 4	Exhaust gas handling system	5											
8.	Section 9	131	Technical Proposal Evaluation Criteria, Section D	The Criteria: Solvent based Paints (At least two coats of Zinc chromate primer followed by two coats of synthetic Enamel Paint)	Amended as: Solvent based Paints (At least two coats of Zinc chromate primer followed by two coats of synthetic Enamel Paint) or better.	To avoid restriction								
9.	Section 9	131	Technical Proposal Evaluation Criteria, Section D	The Criteria: Epoxy Paints & Hot dip Galvanized	Amended as: Epoxy Paints & Hot dip Galvanized or better	To avoid restriction								
10	Section 9	131	Technical Proposal Evaluation Criteria		Added: Note: The material/equipment/tool to be demonstrated by the bidder for marking scheme, same material/equipment/tool shall be delivered and installed by the bidder at each ATS location. Price will be quoted by the bidder for the same quality of material/equipment/tool.	Better clarity								
11	The BOQ has been revised and bidders are requested to submit their price bid offer as per revised BOQ dated 11.03.2024													

By Orders of Transport Commissioner

Sd/-

Addl. Transport Commissioner (Tech)

STA Odisha

State Transport Authority Cuttack - Odisha
RFB No.: LX- 10/2024/1504/TC Dated: 27.01.2024

Tender Title: SELECTION OF SUCCESSFUL BIDDER FOR DESIGN, CONSTRUCTION OF AUTOMATED TESTING STATION, PROCUREMENT, SUPPLY, INSTALLATION OF VEHICLE TESTING EQUIPMENT AND OPERATION & MAINTENANCE AT 21 LOCATION IN ODISHA STATE

Form L) Financial Proposal

(To be filled and uploaded)

SCHEDULE I : COST OF EQUIPMENT

SECTION- A: Quantity of Items to be supplied.

SECTION- B: MAJOR ELEMENTS OF THE PACKAGE (With Ex-Factory prices)

Here the Bidder shall quote their item rate for the Major Elements of the Package in INR Only. In case of Imported scope of supply Bidder shall quote their lump sum price for the Major Elements of the Package in INR

SECTION- C: Delivery Charges (PACKAGING AND FORWARDING, Transportation upto sites, etc.)

Here the Bidder shall quote their lump sum price in INR for the charges mentioned above for the Major Elements, complete with all necessary documents etc., considering all the deliverables and the terms & conditions of this tender up to the sites.

SECTION- D: GST & ALL OTHER APPLICABLE TAXES & DUTIES (GST & All other Taxes and Duties to be applied as on the date of quoting the prices & no changes would be allowed subsequently.)

Here the Bidder shall quote their lump sum price in INR for all the applicable taxes and duties with present prevailing rates.

SECTION- E: Net rate for each item after adding all the taxes.

SECTION- F : Total price (A x E) in INR

Note: quantity given below are sum of quantity for one typical ATS, price quotation for all location will be same.

Name Of Firm									
The Bidder Shall not change any content of the items as given below				SECTION - B	SECTION - C	SECTION - D		SECTION - E	SECTION - F = (Ax E)
SI No	Ref:	Description of item	Qty (SECTION - A)	Major Elements of the Package in INR	Delivery Charges in INR	GST in INR	All other applicable Taxes including Duties, Cess, levies etc., in INR	Net Rate per Unit in INR	Total Cost in INR
1. Utilities									
1	Sec 4	DG Set- 125 KVA	1					0.00	0.00
2	Sec 4	Air Compressor- 10 bar	1					0.00	0.00
3	Sec 4	Online UPS – 20 KVA	1					0.00	0.00
4	Sec 4	Network Connectivity	1					0.00	0.00
5	Sec 4	Electrical Panel (LT & HT)	1					0.00	0.00
6	Sec 4	Tulu pump- 1HP	1					0.00	0.00

7	Sec 4	Water Tank- 1000 ltr.	1					0.00	0.00	
8	Sec 4	Telephone	1					0.00	0.00	
9	Sec 4	Air Conditioners- 1.5 T	3					0.00	0.00	
10	Sec 4	Furniture- for office and customer lounge, Entire Furniture including the quantity as mentioned in clause 4.7 table 9 of section 4 shall be considered as one set of furniture for single ATS location.	1					0.00	0.00	
11	Sec 4	Water cooler with RO – 20 Ltr.	2					0.00	0.00	
12	Sec 4	Electrical wires (As per requirement for single ATS location quantity shall be mentioned in Meter)	(To be filled by bidder)					0.00	#VALUE!	
13	Sec 4	Metering Kiosk	1					0.00	0.00	
Sub Total(In Figures)					0.00	0.00	0.00	0.00	0.00	#VALUE!
2. Common Equipment										
1	Sec 4	Bogie Roller Set	1					0.00	0.00	

2	Sec 4	Free wheel Trolley	1					0.00	0.00
3	Sec 4	Toeing trolley for three wheeler	1					0.00	0.00
4	Sec 4	Calibration Equipment set for all three test lane	1					0.00	0.00
5	Sec 4	Automatic Tyre pressure filler and indicator	3					0.00	0.00
6	Sec 4	Token Software/ Lane management software	1					0.00	0.00
7	Sec 4	Number Plate Reader Camera	1					0.00	0.00
8	Sec 4	Desktops for Administration Work	4					0.00	0.00
9	Sec 4	Desktop for Test Lane (As per test lane requirement for single ATS)	(Bidder to fill the quantity)					0.00	#VALUE!
10	Sec 4	Speed dome camera	1					0.00	0.00
11	Sec 4	Color Printer	1					0.00	0.00
12	Sec 4	Sticker Printer	1					0.00	0.00
13	Sec 4	Server	1					0.00	0.00
14	Sec 4	Smart TV for CCTV Viewing and one for customer lounge	2					0.00	0.00
15	Sec 4	LED Displays for test lane (3 Nos for each LCV & HCV lane and 1 Nos. for Two wheeler test lane)	7					0.00	0.00
16	Sec 4	Audio paging	1					0.00	0.00

17	Sec 4	LAN Network: Necessary LAN network hardware needs to be provided by the Successful bidder. (As per clause 1.4 IT Platform of Annexure IV –Equipment Details & IV-A) (As per requirement for single ATS location quantity)	(To be filled by bidder)					0.00	#VALUE!
18	Sec 4	CCTV	16					0.00	0.00
19	Sec 4	Hand Held Tablets	3					0.00	0.00
20	Sec 4	B/W Printer	1					0.00	0.00
21	Sec 4	GPS enabled camera	3					0.00	0.00
22	Sec 4	Hybrid WAN Link aggregator (Inbound / Outbound) SPOKE Unit [Networking Equipment]	1					0.00	0.00
23	Sec 4	Network Video Recorder	1					0.00	0.00
Sub Total(In Figures)				0.00	0.00	0.00	0.00	0.00	#VALUE!
3. Testing Equipment for LCV lane									
1	Sec 4	Roller brake tester	1					0.00	0.00
2	Sec 4	Axle weight measurement device	1					0.00	0.00
3	Sec 4	Suspension tester	1					0.00	0.00
4	Sec 4	Side slip tester	1					0.00	0.00
5	Sec 4	Joint Play tester	1					0.00	0.00
6	Sec 4	Steering gear play detector (Electronic Turn Table)	1					0.00	0.00
7	Sec 4	Fully Automatic Head light tester	1					0.00	0.00
8	Sec 4	Smoke Meter (Opacimeter)	1					0.00	0.00
9	Sec 4	Exhaust gas analyzer	1					0.00	0.00
10	Sec 4	Speedometer Tester	1					0.00	0.00
11	Sec 4	Sound level Meter	1					0.00	0.00
12	Sec 4	OBD scan tool	1					0.00	0.00
13	Sec 4	Test Fingers	1					0.00	0.00
14	Sec 4	Insulation Tester	1					0.00	0.00
Sub Total (In Figures)				0.00	0.00	0.00	0.00	0.00	0.00
4. Testing Equipment for HCV Lane									
1	Sec 4	Roller brake tester	1					0.00	0.00
2	Sec 4	Axle weight measurement device	1					0.00	0.00

3	Sec 4	Joint Play tester	1					0.00	0.00
4	Sec 4	Steering gear play detector (Electronic Turn Table)	1					0.00	0.00
5	Sec 4	Side slip tester	1					0.00	0.00
6	Sec 4	Fully Automatic Head light tester	1					0.00	0.00
7	Sec 4	Smoke Meter (Opacimeter)	1					0.00	0.00
8	Sec 4	Exhaust gas analyzer	1					0.00	0.00
9	Sec 4	Speedometer	1					0.00	0.00
10	Sec 4	Sound Level Meter	1					0.00	0.00

11	Sec 4	OBD scan tool	1					0.00	0.00
12	Sec 4	Test fingers	1					0.00	0.00
13	Sec 4	Insulation Tester	1					0.00	0.00
Sub Total (In Figures)				0.00	0.00	0.00	0.00	0.00	0.00
5. Testing Equipment for Two Wheeler Lane									
1	Sec 4	Exhaust Gas analyser	1					0.00	0.00
2	Sec 4	Roller Brake Tester	1					0.00	0.00
3	Sec 4	Axle weight measurement device	1					0.00	0.00
4	Sec 4	Semi Automatic Headlight Tester	1					0.00	0.00
5	Sec 4	OBD scan tool	1					0.00	0.00
6	Sec 4	Test Fingers	1					0.00	0.00
7	Sec 4	Insulation Tester	1					0.00	0.00
Sub Total (In Figures)				0.00	0.00	0.00	0.00	0.00	0.00
6. Exhaust gas handling system and fresh air ducting in underbody inspection pit									
1	Sec 4	Exhaust gas handling system	5					0.00	0.00
2	Sec 4	Fresh air ducting for underbody inspection pits	8					0.00	0.00
3	Here the Bidder shall quote their lump sum price for any other sub/components other than the Major elements covered above and in the opinion of the bidder that these are the essential components that forms to be the integral part of these Major Elements, for successful commissioning and performance of the facilities, considering all the deliverables and the terms & conditions of this tender. Incase the lump sum price of such items, quoted here is more than 5% [Five] of the total contract price, then the Bidder shall have to submit the list of such items with its price, separately in Bidder's own format, along with their price bid offer.		Bidder to specify					0.00	#VALUE!

Sub Total (In Figures)	0.00	0.00	0.00	0.00	0.00	#VALUE!
TOTAL COST OF SCHEDULE I TOTAL OF SECTION 'F' (in Figures)	#VALUE!					
TOTAL COST OF SCHEDULE I TOTAL OF SECTION 'F' (in Words)	#NAME?					

Schedule II : COST OF INSTALLATION & COMMISSIONING OF ALL EQUIPMENT

The Bidder Shall not change any content of the items as given below

Sl. No	Ref:	Description of item	Total Lump sum charge (in Figures in INR) (inclusive of all taxes)
1	Sec 4	Installation & Commissioning of all elements	
		Total Lump sum charge (in words) (in INR) (inclusive of all taxes)	#NAME?

Schedule III : COST OF DESIGN AND CONSTRUCTION OF CIVIL WORK OF EQUIPMENT FOUNDATION

Sl. No	Ref:	Description of item	Total Lump sum charge (in Figures in INR) (inclusive of all taxes)
1	Sec 4	Cost for Design and construction of one Automated Testing Station	
		Total Lump sum charge (in words) (in INR) (inclusive of all taxes)	#NAME?
		TOTAL COST OF SCHEDULE II + SCHEDULE III (in Figures)	0.00
		TOTAL COST OF SCHEDULE II + SCHEDULE III (in Words)	#NAME?

SCHEDULE IV: COST OF OPERATION AND CMC OF THE ATS AS PER SCOPE OF WORK GIVEN IN SECTION 4 OF THE RFB

Sl. No.	Ref:	Description of item	AMOUNT (in Figures in INR) (including of taxes)	AMOUNT (in words in INR) (including of all taxes)
1	Sec 4	Operation cost (Consumable and electric/ water charges/ Security and housekeeping staff and allied works for operations) for 84 months as per RFB scope of work (Operation cost per month is Rs.....)		#NAME?
	Sec 4	Centre Head/Manager (1 Manpower, 12 Months Salary)		#NAME?

2	Sec 4	Information technology in charge/ System Analyst (1 Manpower, 12 Months Salary)		#NAME?
	Sec 4	Data Entry Operator (1 Manpower, 12 Months Salary)		#NAME?
	Sec 4	Driver (Light Motor Vehicle/Heavy Motor Vehicle) (1 Manpower, 12 Months Salary)		#NAME?
	Sec 4	Lane in charge / Supervisor (1 Manpower, 12 Months Salary)		#NAME?
	Sec 4	Lane Operator (1 Manpower, 12 Months Salary)		#NAME?
	Sec 4	Maintenance Technician (1 Manpower, 12 Months Salary)		#NAME?
3	Sec 4	Total Cost of Comprehensive CMC of Test lane equipment and utilities for third year after initial two years of warranty (5% of Total Equipment Cost)		#NAME?
4	Sec 4	Total Cost of Comprehensive CMC of Test lane equipment and utilities for fourth year after initial two years of warranty (5% of Total Equipment Cost)		#NAME?
5	Sec 4	Total Cost of Comprehensive CMC of Test lane equipment and utilities for fifth year after initial two years of warranty (5% of Total Equipment Cost)		#NAME?
6	Sec 4	Total Cost of Comprehensive CMC of Test lane equipment and utilities for Sixth year after initial two years of warranty (5% of Total Equipment Cost)		#NAME?
7	Sec 4	Total Cost of Comprehensive CMC of Test lane equipment and utilities for Seventh year after initial two years of warranty (5% of Total Equipment Cost)		#NAME?
TOTAL COST OF SCHEDULE IV (in Figures)			0.00	
TOTAL COST OF SCHEDULE IV (in Words)				#NAME?

SCHEDULE V: Cost of Online Dashboard software development and implementation and maintenance according to specifications				
Sl. No	Ref:	Description of item	Total Lump sum charge (in Figures in INR) (inclusive of all taxes)	
1	Sec 4	Cost of Online Dashboard software development and implementation and maintenance according to tender specification.		
		Total Lump sum charge (in words) (in INR) (inclusive of all taxes)	#NAME?	

SCHEDULE VI: Cost of Hybrid WAN Link aggregator

The Bidder Shall not change any content of the items as given below				SECTION - B	SECTION - C	SECTION - D		SECTION - E	SECTION - F = (AxE)
SI No	Ref:	Description of item	Qty (SECTION - A)	Major Elements of the Package in INR	Delivery Charges in INR	GST in INR	All other applicable Taxes including Duties, Cess, levies etc., in INR	Net Rate per Unit in INR	Total Cost in INR
1	Sec 4	Hybrid WAN Link aggregator (Inbound / Outbound) HUB Unit [Networking equipment]	2					0.00	0.00
TOTAL COST OF SCHEDULE VI TOTAL OF SECTION 'F' (in Figures)				0.00					
TOTAL COST OF SCHEDULE VI TOTAL OF SECTION 'F' (in Words)				#NAME?					

SCHEDULE VII: PROJECT COST

Sl. No.	Schedule	Description of item	Total Amount in Figures	Total Amount In Words
			(in INR)	
1	I	COST OF EQUIPMENT (inclusive of all taxes)	#VALUE!	#NAME?
2	II	Cost of Installation & Commissioning of all equipment (inclusive of all taxes)	0.00	#NAME?
3	III	Cost for Design and construction of Automated Testing Station at a typical location	0.00	#NAME?
4	IV	Cost of Operation and CMC	0.00	#NAME?
5	V	Cost of Online Dashboard software development and implementation and maintenance according to specifications	0.00	#NAME?
6	VI	Hybrid WAN Link aggregator	0.00	#NAME?
7	PROJECT COST (in Figures) (Sum of Schedule I, II, III, IV, V and VI)		#VALUE!	

8	PROJECT COST (in Words)	#NAME?
	(Sum of Schedule I, II, III, IV, V and VI)	