

Request for Quotation (RFQ)
Limited market approach

Only online submission through
www.tntenders.gov.in is accepted

(offline such as email or mail or Hard copy
submission not accepted)

For any enquiry email to tnicerscell@gmail.com

**GOVERNMENT OF TAMIL NADU
TAMIL NADU ROAD SECTOR PROJECT - II
ICERS CELL**

**Procurement of Goods
Under
National Shopping**

Request for Quotation (RFQ)

RFQ NO. : IN – TNRSP – 147316 – GO – RFQ

NAME OF NON-CONSULTING SERVICE : INVITATION FOR QUOTATIONS FOR SUPPLY OF BATTERY OPERATED HYDRAULIC COMBI TOOL FOR POLICE DEPARTMENT IN KANCHEEPURAM & TIRUVANNAMALAI DISTRICTS.

PERIOD OF SALE OF RFQ : FROM 08.02.2020 TO 24.02.2020

LAST DATE AND TIME FOR SUBMISSION OF QUOTATION : DATE 24.02.2020 TIME 15.00 HOURS

TIME AND DATE OF OPENING OF QUOTATION : DATE 25.02.2020 TIME 15.00 HOURS

PLACE OF OPENING OF QUOTATION : Guindy, Chennai -25

OFFICER INVITING QUOTATION : Superintending Engineer (H)

ADDRESS FOR COMMUNICATION : ICERS cell, O/o the Director General, Highways Department, 76, Sardarpatel Road, 1st Floor, Integrated Chief Engineers Building, HRS Campus, Guindy, Chennai -600025, Tamil Nadu, India

07th FEBRUARY 2020

INVITATION FOR QUOTATIONS FOR SUPPLY OF

GOODS UNDER SHOPPING PROCEDURES

To

Dear Sirs,

Sub : INVITATION FOR QUOTATIONS FOR SUPPLY OF BATTERY OPERATED HYDRAULIC COMBI TOOL FOR POLICE DEPARTMENT IN KANCHEEPURAM & TIRUVANNAMALAI DISTRICTS

1. You are invited to submit your most competitive quotation for the following goods:-

Brief Description of the Goods	Specifications	Quantity	Delivery Period	Place of Delivery	Installation /Demo Requirement if any
Battery Operated Hydraulic Combi Tool with Extra Battery and With Warranty and CAMC for 5 Years in Total	Indicated at Annexure I	14 Nos.	30 days from notification of award	SP Office, Kancheepuram (11 Nos.) & SP Office Tiruvannamalai (3 Nos.)	Yes

2. Government of India has received a financing from the World Bank towards the cost of the Tamil Nadu Road Sector Project - II and intends to apply part of the proceeds of this financing to eligible payments under the contract for which this invitation for quotations is issued.

3. To assist you in the preparation of your quotation, we are enclosing the following :

Annexure I : Technical Specification.
Annexure II: Format for Letter of Quotation
Annexure III: Format for Compliance of Technical requirement
Annexure IV: Format for Quotation
Annexure V: Format for Supply order

4. **Bid Price**

- 4.1 The contract shall be for the full quantity as described above. Corrections, if any, shall be made by crossing out, initialing, dating and re writing.
- 4.2 All duties, taxes and other levies payable on the raw materials and components shall be included in the total price.
- 4.3 GST in connection with the sale shall be shown separately.
- 4.4 The rates quoted by the bidder shall include the cost of inland transportation and other incidentals for delivery of the goods to the final destination.

- i. Unloading, safe storage and handling of consignment at site.
- ii. Site assembly of the supplied goods if any at site, installation, testing and commissioning of the equipment.
- iii. Maintenance and/or repairs of the supplied goods at each location during the warranty period including spares.
- iv. Training to be given to at least 50 persons to operate the Equipment procured at both delivery locations.

4.5 The Prices shall be quoted in Indian Rupees only.

5. Each bidder shall submit only one quotation. Bidder shall not contact other Bidders in matters relating to this Quotation

6. **Validity of Quotation**

Quotation shall remain valid for a period not less than 45 days after the deadline date specified for submission.

7. **Evaluation of Quotations**

7.1 The Purchaser will evaluate and compare the quotations determined to be substantially responsive i.e. which

- (a) are properly signed;
- (b) conform to the terms and conditions, and specifications and
- (c) furnish the factory acceptance test certificate.

7.2 The Quotations would be evaluated for all item together.

7.3 GST in connection with sale of goods shall not be taken into account in evaluation.

8. **Award of contract**

8.1 The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price.

- 8.2 Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.
- 8.3 The bidder whose bid is accepted will be notified of the award of contract by the Purchaser prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the supply order.
9. The Vendor shall get completion certificate on Supply, Installation, commissioning, testing and training from the Police Department.
10. Payment shall be made by the ICERS Cell after getting certificate from Police department towards delivery of the goods, successful installation, commissioning, testing and Training in the following terms.

S.No	Description	Payment Percentage (% on total quoted price)
1	Successful delivery of the goods; successful installation; commissioning and testing	90%
2	Successful completion of training	10%

11. Supply, Installation and commissioning shall be completed within 45 days from issuance of supply order.
12. You shall furnish performance security for 10% of contract value validity period upto 5 years by means of Bank Guarantee in favour of Divisional Engineer (H), ICERS Cell, Highways Department, Guindy, Chennai-60025 Payable at Chennai which will be returned after satisfactory completion of CAMC period
13. The Vendor should produce the schedule for Supply, Installation and Commissioning within one week once the supply order is issued.
14. The product should be associated with manufacture Warranty and Comprehensive AMC up to 5 years.
15. The Supplier requires supplying the items exactly as per specification and will be responsible to replace any defective supplies at his risk and cost if any as directed by the concerned department.
16. The successful bidder should arrange for free demo / working trail of equipment (if required) at the delivery place / Manufactures place as the case may be at the supplier cost. The supply will be accepted subject to the satisfactory demonstration of the equipment to the concerned department and to furnish site acceptance test certificate.
17. The bidder/service providers are required to submit all the required documents related quotation latest by 15.00 hours on 24.02.2020

18. The quotation submitted by the Service Provider shall comprise the following: (a) Letter of Quotation, (b) Compliance of Technical requirement and (c) Quotation (d) Factory acceptance certificate
19. Quotation will be opened at 15.00 Hrs on 25.02.2020 in the presence of bidders.
20. We look forward to receiving your quotations and thank you for your interest in this project.
21. Request for Quotation (RFQ) in English are available online www.tnrsp.gov.in which is free of cost. The bidder/service provider would be responsible for ensuring that any addendum available on the website is also downloaded and incorporated.

Superintending Engineer (H),
ICERS Cell, o/o the Director General,
Highways Department,
76, Sardar Patel Road,
Guindy, Chennai – 600 025,
Tamil Nadu.
INDIA.
Email: tnicerscell@gmail.com

Annexure –I
TECHNICAL SPECIFICATION

- These tools include cutters and spreaders.
- Combi-Tool shall be operated on a work pressure of at least 700 bar. The battery will be 4.1 AH 28 A lithium ion rechargeable battery. The battery shall be capable of being recharged fully in Max.60 mins. A LED power indicator showing the battery status shall be integrated in the battery.
- Combi-Tool shall be independently operated and shall provide max. safety and protection for the operator and the casualty. The combi tool shall be equipped with high capacity flash LED lights integrated in the handle to light up the working space in case of low visibility.
- Combi-Tool should be one man operated light weight tool, meaning that one person will be able to position, guide and operate the tool without needing assistance by another person.
- Combi-Tool shall be provided with carrying handle which allows operator to reposition the tool from one side to other, without the need to reposition the handle or to release the handle in order to do so. The carrying handle should be mounted in such a way that the tool is fully balanced, even when tool is picked up in one hand.
- Combi-Tool shall be resistant against dust, heat, heavy rain, spilling water under various temperature conditions
- Combi-Tool body shall be made that of high quality thermoplastic material that assures a solid construction combined with an acceptable weight. The tool body shall assure highest stability and long service lifetime.
- Combi-Tool shall be capable of cutting various sections such as Solid round bar, hallow bar, flatten section, square tube, rectangular tube etc. It would also cut the door pillars of new generation cars and also be able to perform the spreading and pulling functions.
- The blades shall be of shock resistant non corroding alloy steel, hardened and ground and shall be exchangeable and regrindable.

Spreading Distance	Not less than 350mm
Spreading force measured at 25mm from the tips as per EN13204	Not less than 3.5T
Spreading force	Not less than 21T
Cutting force	Not less than 38T
Squeezing force	Not less than 1000mm
Pulling Distance	Not less than 415mm
Pulling force	Not less than 5T
Weight Including battery	Not less than 20kgs
Capable of cutting round steel bar	Not less than 32mm
The material of steel profiles shall confirm to EN 10025-1-2000 table 5, type S 235	

Annexure –II

FORMAT FOR LETTER OF QUOTATION

Description of the Works: SUPPLY OF BATTERY OPERATED HYDRAULIC COMBI TOOL FOR POLICE DEPARTMENT IN KANCHEEPURAM & TIRUVANNAMALAI DISTRICTS

To:

The Superintending Engineer (H),
ICERS cell, O/o the Director General, Highways Department,
76, Sardarpatel Road, 1st Floor, Integrated Chief Engineers Building,
HRS Campus, Guindy,
Chennai -600025, Tamil Nadu, India

Subject : SUPPLY OF BATTERY OPERATED HYDRAULIC COMBI TOOL FOR POLICE DEPARTMENT IN KANCHEEPURAM & TIRUVANNAMALAI DISTRICTS

Reference : RFQ NO: IN – TNRSP – 147316 – NC – RFQ dated: 07.02.2020 from Superintending Engineer (H), ICERS cell

Sir,

We offer to supply the goods described in referred RFQ above in accordance with the Conditions of Procurement for a total Contract Price of -

Rs.** _____ [in figures]

Rs. _____ [in words].

This quotation and your written acceptance of it shall constitute a binding contract between us.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery or collusive arrangements with the competitors.

We hereby confirm that this quotation is valid for 45 days as required in Clause 6 of the Invitation to RFQ.

We have not been debarred/removed from approved lists/(dealings suspended) by the Central/State Governments or by the World Bank.

Yours faithfully,

Authorized Signature : _____ Date: _____

Name & Title of Signatory : _____

Name of Bidder : _____

Address : _____

** To be filled in by the Bidder, together with his particulars and date of submission at the bottom of this Form.

Annexure –III

COMPLIANCE STATEMENT

Vendor Name : _____

Address : _____

GST No : _____

PAN No : _____

Sl.No	Description	Compliance (Yes/No)	Remarks
1	These tools include cutters and spreaders.		
2	Combi-Tool shall be operated on a work pressure of at least 700 bar. The battery will be 4.1 AH 28 A lithium ion rechargeable battery. The battery shall be capable of being recharged fully in Max.60 mins. A LED power indicator showing the battery status shall be integrated in the battery.		
3	Combi-Tool shall be independently operated and shall provide max. safety and protection for the operator and the casualty. The combi tool shall be		

Sl.No	Description	Compliance (Yes/No)	Remarks
	equipped with high capacity flash LED lights integrated in the handle to light up the working space in case of low visibility.		
4	Combi-Tool should be one man operated light weight tool, meaning that one person will be able to position, guide and operate the tool without needing assistance by another person.		
5	Combi-Tool shall be provided with carrying handle which allows operator to reposition the tool from one side to other, without the need to reposition the handle or to release the handle in order to do so. The carrying handle should be mounted in such a way that the tool is fully balanced, even when tool is picked up in one hand.		
6	Combi-Tool shall be resistant against dust, heat, heavy rain, spilling water under various temperature		

Sl.No	Description	Compliance (Yes/No)	Remarks
	conditions		
7	Combi-Tool body shall be made that of high quality thermoplastic material that assures a solid construction combined with an acceptable weight. The tool body shall assure highest stability and long service lifetime.		
8	Combi-Tool shall be capable of cutting various sections such as Solid round bar, hallow bar, flatten section, square tube, rectangular tube etc. It would also cut the door pillars of new generation cars and also be able to perform the spreading and pulling functions.		
9	The blades shall be of shock resistant non corroding alloy steel, hardened and ground and shall be exchangeable and regrind able.		
10	Spreading Distance : Not less than 350mm		
11	Spreading force measured at 25mm from the tips as per		

Sl.No	Description	Compliance (Yes/No)	Remarks
	EN13204 : Not less than3.5T		
12	Spreading force: Not less than21T		
13	Cutting force : Not less than38T		
14	Squeezing force: Not less than1000mm		
15	Pulling Distance: Not less than415mm		
16	Pulling force: Not less than5T		
17	Weight Including battery: Not less than 20kgs		
18	Capable of cutting round steel bar: Not less than 32mm		
19	The material of steel profiles shall confirm to EN 10025, 1-2000 table 5, type S 235		

Annexure –IV

FORMAT FOR QUOTATION

Sl. No.	Description Goods	Specifications	Qty.	Unit	Quoted Unit Rate in Rs.	Total Amount	
						In Figures	In Words
1	Battery Operated Hydraulic Combi Tool with one year warranty and Extra Battery	Indicated at Annexure I	14	Nos.			
2	2 nd year CAMC						
3	3 rd Year CAMC						
4	4 th Year CAMC						
5	5 th Year CAMC						
	TOTAL						
	Applicable GST						

Gross Total Cost : Rs.

We agree to supply the above goods in accordance with the technical specifications for a total contract price of Rs. (amount in figures) (Rs. amount in words) within the period specified in the Invitation for Quotations.

We also confirm that the normal commercial warrantee/guarantee of One year shall apply to the offered goods.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf has engaged in corrupt, fraudulent, collusive, coercive, or obstructive practices (as defined in the prevailing World Bank's sanctions procedures) in competing for or in performing the Contract.

Signature of Supplier

Annexure –V

OFFICE OF
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SUPPLY ORDER

To:

M/s

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Dear Sirs,

Sub: Supply of
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Ref Your quotation no..... dated

1. Your quotation no.....of(Date) for the supply of **has been accepted. You are requested to** supply the following goods/equipment at the rates quoted by you and specified against each as per the specifications and terms & conditions specified hereunder:

SL.No	Brief description of goods/ equipment	Specifications	Quantity to be supplied	Unit Rate (Rs.)	Total Price (Rs.)
1					
2					
3					
			Total		

GST will be extra

2. Delivery Period:days from the date of issue of this supply order.
3. Place of delivery : SP Office, Kancheepuram & SP Office Tiruvannamalai
4. Consignee Address:
5. Standard Manufactures commercial Warranty/Guarantee shall be..... months from the date of delivery and acceptance.

6. Other terms and conditions are as under:

- a. The Vendor should produce the schedule for Supply, Installation and Commissioning within one week once the supply order is given.
- b. Supply, Installation and commissioning shall be completed within 45 days from issuance of supply order.
- c. Payment shall be made by the ICERS Cell after getting certificate from Police department towards delivery of the goods, successful installation, commissioning, testing and Training in the following terms.

S.No	Description	Payment Percentage (% on total quoted price)
1	Successful delivery of the goods; successful installation; commissioning and testing	90%
2	Successful completion of training	10%

- d. The Vendor shall get completion certificate on Supply, Installation, commissioning, testing and training from the Police Department and submit the same to ICERS cell, O/o the Director General, Highways Department, HRS Campus, Guindy, Chennai -600025.
- e. ICERS Cell, Highways Department shall make the payment to the successful vendor after getting the necessary clearance from the Police Department.
- f. You shall furnish performance security for 10% of contract value by means of Bank Guarantee in favour of Divisional Engineer (H), ICERS Cell, Highways Department, Guindy, Chennai-60025 Payable at Chennai which will be returned after satisfactory completion of AMC period
- g. Bank Guarantee in the form of irrevocable unconditional issued by any commercial bank in India in favour of Divisional Engineer (H) ICERS cell, O/o the Director General, Highways Department, HRS Campus, Guindy, Chennai -600025
- h. The product should be associated with manufacturer Warranty and Comprehensive AMC up to 5 years.

(Purchaser)

Date:

Place:

Name:

Designation:.....