

OFFICE OF THE DIVISIONAL MANAGER CTU & DIRECTOR TRANSPORT UNION
TERRITORY
CHANDIGARH

(Plot No. 701, Industrial Area, Phase-I, Chandigarh.)

QUOTATION NOTICE

No. 7306 /PMA-I/CTU/2021

Dated, Chandigarh, the 07/07/21

Chandigarh Transport Undertaking, Chandigarh invites quotations in sealed cover from firm/companies/Engineer works for the labour work for **Repair of Engine Job/Works for the Leyland (Ordinary), HAVC, TATA 1512 TC/1613 BS-IV, TATA Midi and Corona Buses, CTU Chandigarh** (As per list given below). The offer/price bid from and detail terms and condition of the quotation can be downloaded from the website of CTU Chandigarh or can also be obtained from the office of this Undertaking as free of cost. The detail of work of items to be done for **Repair of Engine Job/Works of Leyland (Ordinary), HAVC, TATA 1512 TC/1613 BS-IV, TATA Midi and Corona Buses, CTU Chandigarh** is as under:-

Sr. No.	Items (for labour work only) for the repair of Engine of Leyland (Ordinary), HAVC, TATA 1512 TC/1613 BS-IV, TATA Midi and Corona Buses, CTU Chandigarh
1	Engine Sleeve Fitting Boring & Polishing
2	Crank Shaft Grinding
3	Crank Shaft Straight Lining
4	Crank Shaft bush Fitting & Grinding
5	Con Rod Bush Fitting
6	Con Rod Inside Boring
7	Con Rod Alignment check
8	Main Line Check Complete Job
9	Main Bearing Cap Welding & Turing
10	Main Side Welding & Turning
11	Timing Oil Seal Welding & Turning
12	Main Oil Seal Welding & Turning
13	Main Makhi Welding
14	Cylinder Head Seal Cutting and Grinding
15	Inlet & Exhaust Valve Guide Fitting and Cylinder Head
16	Cylinder Head Surfacing (Engine)
17	All Cylinder Liner Honing
18	Cylinder Sleeve Fitting (06 Pcs) Rate per Pc X 6
19	Air Compressor Sleeve Fitting, Boring and Honing + Sleeve
20	Cylinder Head Guide Fitting
21	Engine block testing
22	Cylinder head testing
23	Cummin engine cylinder Head-cooling & Oil jacket fitting
	Item No. 1 to 23

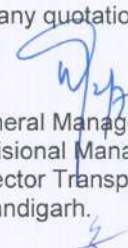
Note: The quantity of the material can be increased/ decreased as per actual consumption at the time of the repair of Engine.

For this purpose, the Quotations are invited from the Firms/Companies/Engineering works etc. who is capable for **Repair of Engine Job/Works for the Leyland (Ordinary), HAVC, TATA 1512 TC/1613 BS-IV, TATA Midi and Corona Buses, CTU Chandigarh** are required to quote their rates excluding all taxes/duties/GST complete job for the items mentioned above at Sr. No. 1 to 23 above on the prescribed Performa/price bid enclosed with this notice.

The quotation in sealed cover super scribed in bold letters "QUOTATION FOR REPAIR OF ENGINE JOB/WORKS FOR THE LEYLAND (Ordinary), HAVC, TATA 1512 TC/1613 BS-IV, TATA MIDI and CORONA BUSES, CTU CHANDIGARH" should be sent to the office of Divisional Manager, CTU & Director Transport, UT Chandigarh (Plot No-701, Industrial Area, Phase I, Chandigarh) by hand/Registered post so as reach on or before 15-07-2021 at.2.00PM. The said quotations will be opened in the presence of the representatives of the firms/ companies/ bidders whosoever wishes to be present on 16-07-2021 at.3.00PM

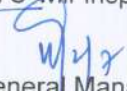
Quotations received late from the stipulated date and time shall not be considered and shall be rejected out rightly.

The undersigned reserves every right to (a) cancel / withdraw /amend the advertisement or extend the due date at his sole discretion or (b) accept or reject any quotation without assigning any reason.


General Manager
For Divisional Manager, CTU &
Director Transport, U.T.,
Chandigarh.

TERMS AND CONDITIONS FOR REPAIR OF ENGINE JOB/WORKS FOR THE LEYLAND (Ordinary), HAVC, TATA 1512 TC/1613 BS-IV, TATA MIDI and CORONA BUSES, DEPOT NO.I & III CTU CHANDIGARH

1. The rates quoted should be F.O.R. destination i.e. main store of CTU depot No-I workshop Industrial Area, Phase I, Chandigarh or the place designated by the office, specifically mentioned and it must include packing, forwarding and labour fitting to use the items alongwith warranty period.
2. The period of the quotation/contract shall be one year from the date of issue of acceptance letter.
3. The successful bidder shall complete/ repair job of Engine work supply the items / Engine after its repair in proper manner to office of Director Transport UT Chandigarh (work shop depot No-I or place designated by the office) within seven days from the date of the work order issued by this office, failing which he will return the Engine in original state to the CTU immediately and the same will be repair from open market at the risk and cost of the successful bidder.
4. Standard material of same make as mentioned in the column of "make of the items" will only be fitted as approved by the inspection committee constituted for the purpose.
5. Un-standard item will be return at bidders risk and cost or it may be kept in our depot work shop at bidder risk and bidder will have to make replacement of these items within seven days, failing which, the recovery will be made from the payment of bills.
6. Incomplete/conditional quotations will not be entertained.
7. All the documents/GRs must be sent direct to this office. The payment will be made through bank draft/RTGS within 45-60 days from the date of completion of work & physical delivery of material in the CTU in good condition and duly checked by the inspection committee of CTU.
8. The successful bidder is required to attend any type of repair/defect during guaranty/warranty/validity period immediately after getting complaint call from the department without any charges.
9. The successful bidder will not allow to exchange the engine or any parts of the engine and he will supply the same to the CTU in original state after its repair.
10. Any conditional terms and conditions mentioned by the firm in their covering letter or in the quotation documents will not be considered.
11. The successful bidder shall deposit the EMD amounting to Rs. 125000/- (Rs. One Lac Twenty Five Thousand only) in the shape of FD and Bank Guaranty within fifteen days from the date of LOA.
12. The sucessfl bidder shall give warranty/guaranty period of six month from the date of the repair of Engine and the successful bidder attends any type of repair/defect furing this period free of cost.
13. The successful bidder must be having workshop, Machinery and labour etc for the repair of Engine Job/works. The concerned committee of CTU will inspect the same any time.


General Manager
For Divisional Manager CTU &
Director Transport, U.T.,
Chandigarh.

OFFER / PRICE BID

I, the undersigned _____ S/o Sh. _____ on behalf of
M/s. _____ of which I am a partner
/Proprietor/Director/Manager/Partner _____ (please tick mark) hereby submit my
offer as under:-

1. I am duly authorized to submit this Offer/Price Quotation.
2. I have read all the terms and conditions etc. in detail and on the basis of my full study of the above mentioned terms and conditions and the Quotation Notice, I undertake to Repair/Rewind the Self Starter Armatures & Rewinding of Stator for Alternator 24 Volt (i.e. 45A/24V, 75A/24V, 80A/24V, 85A/24V, 100A/24V and 150/24V) for the buses of CTU Depot No.I & III Chandigarh exactly in accordance with the above said terms and conditions.
3. I Undertake that I/My firm/company has not been blacklisted by the Department of Govt. of India or any State Govt. or any Union Territory or any Public Undertaking.

Sr. No.	Items (for labour work only) for the repair of Engine of Leyland (Ordinary), HAVC, TATA 1512 TC/1613 BS-IV, TATA Midi and Corona Buses, CTU Chandigarh	Rates excluding all taxes/duties/GST
1	Engine Sleeve Fitting Boring & Polishing	
2	Crank Shaft Grinding	
3	Crank Shaft Straight Lining	
4	Crank Shaft bush Fitting & Grinding	
5	Con Rod Bush Fitting	
6	Con Rod Inside Boring	
7	Con Rod Alignment check	
8	Main Line Check Complete Job	
9	Main Bearing Cap Welding & Turing	
10	Main Side Welding & Turning	
11	Timing Oil Seal Welding & Turning	
12	Main Oil Seal Welding & Turning	
13	Main Makhi Welding	
14	Cylinder Head Seal Cutting and Grinding	
15	Inlet & Exhaust Valve Guide Fitting and Cylinder Head	
16	Cylinder Head Surfacing (Engine)	
17	All Cylinder Liner Honing	
18	Cylinder Sleeve Fitting (06 Pcs) Rate per Pc X 6	
19	Air Compressor Sleeve Fitting, Boring and Honing + Sleeve	
20	Cylinder Head Guide Fitting	
21	Engine block testing	
22	Cylinder head testing	
23	Cummin engine cylinder Head-cooling & Oil jacket fitting	
	Item No. 1 to 23	

Note: - i) The rates quoted above will be applicable for one year tenure of the Bidder

Name of the Bidder _____
(with Rubber Stamp)
Address _____
Tel. No. _____
PAN/TAN No. _____

Note:-

1. The bid should be unconditional. Conditional bids shall be out-rightly rejected.
2. There should not be any cutting or overwriting in the Offer/Price Bid form. Photocopy/Typed form can also be used in case of damage or cutting etc.
3. In case of difference in the bid amount expressed in figures and words, the amount expressed in words will be considered.

UNDERTAKING BY THE BIDDER.

1. I, _____ S/o Sh. _____
working as _____ of the firm namely
M/s. _____ are duly authorized to apply
for this Quotation.

2. I, the undersigned, have read and understood the above detailed terms and
conditions (Clause 1 to 13) as well as Quotation Notice and undertake to abide by
them.

3. I under that the I/my firm/company has not been blacklisted by the Department of
Govt. of India or any State Govt. or any Union Territory or any Public undertaking.

Signature of the Tenderer

Name of the Tenderer _____

Address _____

Tel No. _____

PAN/TAN No. _____

Email Id _____