



HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

Office of the Executive Engineer, Mechanical Division, HP. PWD. Rohru.

Email ID:- eem-roh-hp@nic.in, Office Phone & FAX. No:- 01781 240261

"NOTICE INVITING TENDER"

Sealed item tender are invited by the undersigned on behalf of the Governor of H.P. on from No.6&8 for the following works from the approved and eligible/reputed firms/ agencies /contractors/Suppliers. The tender should reach in this office on or before **13/10/2026 up to 11.00 A.M.** and the same will be opened on the same day at **11.30 AM** in the presence of intending suppliers/Firm/contractors or their authorized representative if present. The telegraphic and conditional tenders shall not be accepted. The undersigned reserves the right to reject or accept all Tender without assigning any reason. The tender from can be had from this office of Assistant Engineer Mech.Sub-Divn.H.P.P.W.D.Rohru, against a cash payment of **Rs.350/-** (Non Refundable up to **5.00 P.M. on 12/10/2026** during working hours.

Sr. No.	Name of work	Estimated	Cost of Tender	Earnest Money	Time
1.	R/M of HPPWD W/Shop Mechanical Sub. Division Rohru for repair of Ex-cum-Loader (Case 770) HP10A1217 under E.E.B&R Division HPPWD Dodra- Kavar) (Sub Head: - Repair OF Loader bucket, hard facing on both loader and backhoe bucket etc.	97000/-	350/-	2000.00	07days

Terms & Conditions:-

1. The rate should be inclusive of Good & Service Tax etc.
2. The GST, Income Tax & other levies will be deducted as per directions of Government of H.P.
3. Payment for the job shall be released on completion of work.
4. The Firm shall have to complete the Job within **07** days.
5. The Eamest money will be received with the render from the shape of fixed deposit /IVP,VP/cash duly pledged in the name of the undersigned, which will be refunded after completion of work.
6. Work should be done as per PWD specifications and to entire satisfaction of Engineer-in-Charge.
7. The firm shall have to rectify and defect occurring in repair free of cost up to 06 Months or 5000 Kilometer whichever is later.
8. 10% security will be deducted and will be released after successful working for 6 Months.

- 3d -
Executive Engineer,
Mechanical Division,
HP.P.W.D, Rohru,
Dated:- 25/9/2026

No:- PW/MDR/GA-Tender/2026-27

780 - 796

Copy to the following for information and necessary action :-

1. The Chief Engineer (SZ) Nirman Bhawan, Nigam Vihar Shimla-2
2. The Superintending Engineer, Mechanical Circle, HP.P.W.D, Dhalli, Shimla-12.
3. The Executive Engineer, B&R Division, H.P.P.W.D.Dodra -Kavar.
4. All the Various Contractor.
5. Assistant Engineer under Mechanical Division H.P.P.W.D.Rohru, Kotkhai, Nerwa.
6. Drawing Branch of this office.
7. Notice Board.
8. Agreement

Executive Engineer,
Mechanical Division,
HP.P.W.D, Rohru

DNIT

Estimated cost - Rs 97000.00
Earnest Money - Rs 2000.00
Time Allowed - 07 Days

NAME OF WORK:- R/M of HPPWD W/shop Mechanical Rohru for Repair of Ex-cum-Loader(Case770)
HP 10 A 1217 under E.E. B&R. Division HPPWD Dodrakwar, vide Job No.HSJ-03, dt 07/2/2026

AS H:- Repair of loader bucket, hardfacing on both loader and backhoe bucket etc. ✓

Sr. No	Description	Qty	Unit	Rate in Figure (Rs.)	Rate in Words	Amount in Rs (inc. GST)
1.	Repair of Excavator bucket by firstly dismantling the bucket by removal of pin & bushes. Then providing of MS flat of sizes 75X12 mm- 25 ft. Then, cutting them with gas cutter as per the required sizes and straightening on the press. Thereafter placing at upper, lower and both sides (LH & RH) of bucket then fitting with MIG welding. Also making edge/corner using hard facing electrode over contour of bucket for providing extra wearing resistance. Now, reassembling the bucket back into machine using pins & bushes to complete the job in all respect as per entire satisfaction of Engineer In Charge.	1	each	18900/-	Rupees Eighteen thousand nine hundred only	18900.00
2.	Repair of worn out & damaged bottom side of Excavator Loader by cutting the damaged portion using gas cutter, grinding the edge surface to smooth and of accurate size. Now, cutting the provided MS sheet of required size i.e. (3X7)ft. and P/F of side angle of size (100X10)mm-8ft. long and welding it on the already prepared surface using MIG welding in various seamless layers. Further Strengthening the portion using various MS flat to complete the job in all respect as per entire satisfaction of engineer-in-charge.	1	each	31400/-	Rupees Thirty one thousand four hundred only	31400.00
3.	Repair of Excavator Loader by firstly dismantling the loader by removal of pin & bushes. Then providing of MS flat of sizes 75X12 mm- 55ft. Then, cutting them with gas cutter as per the required sizes and straightening on the press. Thereafter placing at upper, lower and both sides (LH & RH) of loader then fitting with MIG welding. Also making edge/corner using hard facing electrode over contour of loader for providing extra wearing resistance. Now, reassembling the loader back into machine using pins & bushes to complete the job in all respect as per entire satisfaction of Engineer In Charge.	1	each	33900/-	Rupees thirty three thousand nine hundred only	33900.00
4.	Repair of Excavator by fitting of front wind screen and front window glass. Firstly removing the old broken wind screen & front window glass from the machine. Now, cleaning the edges and then fitting new wind screen and window glass to complete the job in all respect as per entire satisfaction of Engineer In Charge.	1	each	12800/-	Rupees twelve thousand eight hundred only	12800.00
	TOTAL					97000.00

*20.11.27, No 01 - for the year 2026-27 duly approved
for Rs 97000 only (Rupees Ninety Seven Thousand only)*

Executive Engineer

Mech. Division

HPPWD ROHRU

Assistant Engineer
Mechanical Sub Division
HPPWD Rohru.