ODISHA STATE WAREHOUSING CORPORATION
PLOT NO. 2, CUTTACK ROAD
BHUBANESWAR-751006

No. COM/TR/TEN/04/2017/4816 Dt.16.11.2026

NOTICE INVITING QUOTATION FOR H&T WORK
AT OSWC Kesinga (Internal & RH Kesinga)

Sealed quotations are invited from the existing Handling & Transport contractor of the OSWC as at **Annexure-I** for handling & transportation work at OSWC Kesinga (Int. & RH Kesinga) commencing from dt.18.11.2026 to dt.02.12.2026 which is extendable for further period.

1	Date & time of receipt of Quotation Call Notice	Submit to Steno to Managing Director, At Corporate Office OSWC, Bhubaneswar on 17.11.2026 from 10.00 AM to 5.00 PM
2	Time of opening of the Quotation	On 17.11.2026 at 5.30 P.M.
3	Estimated value of work	Rs.10.20 lakh
4	Security deposit	Rs.51,000/- (Rupees fifty one thousand) only

The work will commence immediately from the date of issue of work order.

The H&T contractor, if selected, has to deposit the security deposit and execute the agreement within 24 hours of the receipt of the acceptance letter and shall abide by all other terms & conditions as mentioned in the agreement executed by him earlier with the OSWC for undertaking handling transportation work of FCI stock in other warehouse.

The Managing Director reserves the right to reject any or all quotations without assigning any reason thereof and does not bind himself to accept the lowest or any quotation.

Sd/-
Managing Director

Annexure-1

List of existing H&T contractors of OSWC for operation of FCI stock

Sl. No.	Name of the contractors	Location
1	Nirmal Kishor Kar	Attabira (Int. & RH)
2	M/s.Vardhan Associates	Godabhaga (Int. & RH)
3	M/s. Jaysingh Bhoi	Nagenpali-I (Int. & RH)/ Nagenpali-II (Int. & RH)
4	Artatrana Satpathy	Bolangir (Int.& RH)
5	M/s. Dharitree Enterprises	Kantabanji (Int.& RH)/ Junagarh (Int. & RH)/ / Malmunda (Int. & RH)
6	Preeti Bakshi	A.Katapali (Int. & RH)/ Dumerpani (Int.& RH)/ Kendpali (Int. & RH)
7	M/s. Sahoo & Sahoo Transport	Jagatpur (Internal)
8	Babulal Agrawal	Sonepur (Int. & RH)
9	Subham Kumar Sabat	Jagannathpur(Int & RH)