NOTICE INVITING TENDER

Office of Chief CSO/ CSO-cum-District Manager,
Odisha State Civil Supplies Corporation Ltd.

District: CUTTACK

TENDER No.- 648 / Dated: 14.03.2024

Cost of Tender Document: - Rs.1000/- Inclusive of GST for each CLUSTER.

Online tenders are invited from eligible bidders for selection and appointment of transport contractors for transportation of (i) paddy from paddy purchase centers (PPC) / Mandi to Rice Mill Points (withn or outside District) & (ii) Custom Miller rice (CMR) from Rice mills to Rice Receiving Centres (RRCs) / Depots within District of Cuttack, i.e. Cluster-II (Niali, Kantapada, Baranga, Cuttack Sadar, Salipur, Mahanga, Nischintakoili & Tangi-Choudwar)

1	Availability of tender documents	From Date: 14.03.2024 Downloadable from website: www.gem.gov.in
2	Date, time and venue for pre-bid conference.	Office of the Chief CSO –cum- District Manager, OSCSC Ltd., Cuttack, Collectorate, Building, P.O Chandini Chowk, Cuttack-753002 on 15.03.2024 at 12.30 PM
3	Last date and time for online submission of completed Tender Documents with enclosures	Through e-Procurement Portal: www.gem.gov.in to 28.03.24 At 12.30 P.M.
4	Date, time and venue for opening of Technical Bid by the Tender Committee	On dt 30.03.2024 at: 12.00 Noon in Office of the Chief CSO –cum- District Manager, OSCSC Ltd., Cuttack, Collectorate, Building, P.O Chandini Chowk, Cuttack-753002
5	Date, time and venue of submission of original documents in support of scanned copies uploaded in the portal for verification	On Dt 30.03.2024 at 1.00 P.M. onwards At Office of the Chief CSO –cum- District Manager, OSCSC Ltd., Cuttack, Collectorate, Building, P.O Chandini Chowk, Cuttack-753002
6	Date & time of Financial Bid opening by the Tender Committee (Only of TechnicallyQualified Bidders)	To be announced after technical bid evaluation.

N.B: 1. If the office happens to be closed on the date of opening of tenders, tenders will be opened on the next working day in the same time

Chief CSO-cum-District Manager OSCSC Ltd. Cuttack