

**RECOMMENDATION OF FINANCIAL BID OF THE TENDER EVALUATION
COMMITTEE (TEC) ON THE OPENING OF TENDER FOR AFLOAT REPAIR OF SL
GANDAK FOR THE YEAR 2023-24**

E-tender for Annual repair of **SL GANDAK** for the year 2023-24 was published on IWAI web site: iwai.gov.in and eprocure.gov.in on 18.09.2023 for inviting bid. The last date for online submission of bids was up to 03.00 PM on 25.09.2023

The following firms submitted the bids online by closing date and time.

- 1) M/s French Enterprise, Howrah
- 2) M/s Ghost Enterprise, Kolkata.
- 3) M/s K.B. Vishal Enterprises, Patna.

The Technical bids were opened on 29.09.2023. Based on the documents submitted by all the bidders and evaluation of technical bids by the TEC, it was found that M/s Ghosh Enterprises, Kolkata, M/s French Enterprises, Kolkata and M/s K.B. Vishal Enterprises, Patna was technically qualified. Accordingly, TEC recommended to open the financial bids of technically qualified bidders.

Accordingly, the financial bids of all the technically qualified bidders have been opened on 16.10.2023 and observed that M/s Ghosh Enterprise, Kolkata has quoted at the rate of 9.00% below i.e. Rs.455000/- and M/s French Enterprise, Howrah has quoted at the rate of 2.00% below i.e. of Rs. 490000/- and M/s K.B. Vishal Enterprises, Patna has quoted at the rate of 6.05% below i.e. Rs.469750/-against the estimated cost put to tender of Rs.5,00,000/-. Thus, M/s Ghosh Enterprise, Kolkata is the lowest bidder among the three bidders.

However, as per tender, it is mentioned that the estimated cost put to tender is Rs. 5,00,000/- out of which Rs.255500/- is for Labour charges and Rs. 244500/- is for tentative cost of spares on actual plus 10% basis.

TEC, therefore, recommends to award the work to M/s Ghosh Enterprise, Kolkata (the L-1 bidder) at a total cost of Rs.455000/- (includes labour charges Rs. 232505/- & cost of spares on actual + 10% basis i.e. Rs.222495/-) plus GST as applicable.


(Rakesh Roshan)
AA


(Brajendra Gupta)
TA(M)


(Amit Kumar)
D.D.


(L.K. Rajak)
Director