

No.	Particulars	M/s Luit Constructions (1/2)	M/s Dinesh Prasad Sarma (2/3)	M/s Rama Shankar Prasad (3/3)
	Hence, considering above TEC recommends to ask short fall document from the above bidders to be submitted through online in CPP portal on or before 9.05.2024 upto 14.00 hrs. After submission of the short fall documents TEC will finalise the technical bid.			

After Shortfall

Further, short fall documents from the above bidders were to be submitted through online in CPP portal on or before 9.05.2024 upto 14.00 hrs. Accordingly, shortfall documents were submitted by the two bidders i.e. (1/3) M/s Luit Constructions and (2/3) M/s Dinesh Prasad Sarma through online in CPP portal which was opened on 9.5.2024 and the details are as below :

(1/3)	M/s Luit Constructions	M/s Luit Constructions has submitted all the requisite documents as asked by the TEC in shortfall to fulfill all the technical parameters mentioned in the tender. Hence, TEC has considered to them as a technically qualified bidder.
(2/3)	M/s Dinesh Prasad Sarma	M/s Dinesh Prasad Sarma has submitted all the requisite documents as asked by the TEC in shortfall to fulfill all the technical parameters mentioned in the tender. Hence, TEC has considered to him as a technically qualified bidder.
(3/3)	M/s Rama Shankar Prasad	M/s Rama Shankar Prasad has submitted all the requisite documents to fulfill all the technical parameters mentioned in the tender. Hence, TEC has considered him as a technically qualified bidder.
TEC Recommendation		From the above comparative statement, it is observed by TEC that all three above bidders are to be technically qualified as they have submitted all the requisite documents to fulfill all technical parameters as mentioned in the tender document. Hence, considering above, TEC recommends to open the financial bid of the technically qualified bidders i.e. (1/3) M/s Luit Constructions and (2/3) M/s Dinesh Prasad Sarma and (3/3) M/s Rama Shankar Prasad on 14.05.2024

Prepared by

Manoj Mishra
J.A.O

K.K Sahoo
Dy. Director

P. Bora
Director (I/c)