

Assignment Title: Global Request for Proposal for Equip, Operate and Transfer project at Haldia Multimodal Terminal

RFP No.: IWAI/NW-1/EOT/RFP/03

Corrigendum 17

This corrigendum forms an integral part of the RFP document issued on 14 May 2020.

Bidders are hereby informed that they may submit a declaration confirming that they have perused all relevant documents (provided by IWAI pursuant to the RFP for Equip, Operate and Transfer project at Haldia Multimodal Terminal) in lieu of uploading signed copies of all documents (shared as earlier corrigenda, amendments and/or addendums) along with the technical bid.

Bidders are requested to follow the format as given below for submitting such declaration.

Declaration by Bidder

To,

**Vice Chairman and Project Director,
Jal Marg Vikas Project
Inland Waterways Authority of India
A-13, Secot-1, Noida – 201301,
Uttar Pradesh, India**

Date.....

Respected Sir,

Sub: Global Request for Proposal for Equip, Operate and Transfer project at The Multimodal Terminal at Haldia, West Bengal.

Ref: IWAI/NW-1/EOT/RFP/03 dated May 2020.

We{name of the bidder(s)} hereby declare and confirm that the following documents are received, read and understood by us and we hereby also confirm that we understand the implication/consequences /uses/ facts & figures of the below mentioned documents.:

- a) All the corrigendum from 1 to 16.
- b) Environmental Management Plan
- c) Disaster Management Plan
- d) Crisis Management Plan
- e) All the Reply to Queries during the entire bidding process
- f) Detail Project Report No.I-525/2016/DPR-HT/R-2 dated February 2020.
- g) OD Report by HPC Hamburg Port Consulting GmbH

We hereby also understand that the above-mentioned documents are part of the bid against the subject RFP. The purpose of this declaration is only to avoid the technical problem (large file related) which we may face during uploading of such large file at Central Public Procurement Portal <https://eprocure.gov.in/eprocure/app>.

Authorized Signatory of Bidders/Lead Member