

ICB No: CANW-1/IWAI/JMV/11

Assignment Title: Procurement of EPC Contract for Construction of IWT Terminal at Sahibganj, Jharkhand

Amendment – 2

This amendment forms an integral part of the ICB Document issued on 28nd December, 2015.

Consequent to the replies to Pre-bid meeting queries received from the potential bidders regarding various issues and subsequent queries are addressed, the modifications to the original ICB Document for Procurement of “EPC Contract for Construction of IWT Terminal at Sahibganj, Jharkhand” are as under:

S. No	Volume, Section clause No. and page no. in ICB document	Original Text	Amendment
1.	Vol I, Section II, Clause ITB 22.1, Pg. 26	The deadline for bid submission is: Date: February 12, 2016 Time: 15:00 Hrs (IST) Bidders have to submit their bids electronically.	The deadline for bid submission is: Date: March 14, 2016 Time: 17:00 Hrs (IST) Bidders have to submit their bids electronically.
2.	Vol I, Section II, Clause ITB 25.1, Pg. 27	The bid opening shall take place at the Office of the Inland Waterways Authority of India, A-13, Sector-1, Noida – 201301, Uttar Pradesh, India on Date: February 12, 2016 Time: 15:30 Hrs (IST) The Employer will open all the Bids received (except those whose original documents were not received up-to specified time), including modifications made pursuant to Clause 22 and 24, online and this could be viewed by bidders online. In the event of the specified date of Bid opening being declared a holiday for the Employer, the Bids will be opened at the appointed time and location on the next working day.	The bid opening shall take place at the Office of the Inland Waterways Authority of India, A-13, Sector-1, Noida – 201301, Uttar Pradesh, India on Date: March 14, 2016 Time: 17:30 Hrs (IST) The Employer will open all the Bids received (except those whose original documents were not received up-to specified time), including modifications made pursuant to Clause 22 and 24, online and this could be viewed by bidders online. In the event of the specified date of Bid opening being declared a holiday for the Employer, the Bids will be opened at the appointed time and location on the next working day.

3.	Vol III, Schedule B, Clause 1.31.1, Pg. 33	<table border="1"> <thead> <tr> <th>S. No.</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td colspan="2">Preliminary Works</td> </tr> <tr> <td>1.</td> <td>Topography survey</td> </tr> <tr> <td>2.</td> <td>Geotechnical investigations</td> </tr> <tr> <td>3.</td> <td>Hydrographic survey</td> </tr> <tr> <td colspan="2">Site Grading</td> </tr> <tr> <td>1.</td> <td></td> </tr> <tr> <td>2.</td> <td></td> </tr> </tbody> </table>	S. No.	Description	Preliminary Works		1.	Topography survey	2.	Geotechnical investigations	3.	Hydrographic survey	Site Grading		1.		2.			<table border="1"> <thead> <tr> <th>S. No.</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td colspan="2">Preliminary Works</td> </tr> <tr> <td>1.</td> <td>Topography survey</td> </tr> <tr> <td>2.</td> <td>Geotechnical investigations</td> </tr> <tr> <td>3.</td> <td>Hydrographic survey</td> </tr> <tr> <td colspan="2">Boundary Wall, Fencing and Gates</td> </tr> <tr> <td>1.</td> <td></td> </tr> <tr> <td>2.</td> <td></td> </tr> <tr> <td colspan="2">Site Grading</td> </tr> <tr> <td>1.</td> <td></td> </tr> <tr> <td>2.</td> <td></td> </tr> </tbody> </table>	S. No.	Description	Preliminary Works		1.	Topography survey	2.	Geotechnical investigations	3.	Hydrographic survey	Boundary Wall, Fencing and Gates		1.		2.		Site Grading		1.		2.																
S. No.	Description																																																								
Preliminary Works																																																									
1.	Topography survey																																																								
2.	Geotechnical investigations																																																								
3.	Hydrographic survey																																																								
Site Grading																																																									
1.																																																									
2.																																																									
S. No.	Description																																																								
Preliminary Works																																																									
1.	Topography survey																																																								
2.	Geotechnical investigations																																																								
3.	Hydrographic survey																																																								
Boundary Wall, Fencing and Gates																																																									
1.																																																									
2.																																																									
Site Grading																																																									
1.																																																									
2.																																																									
4.	Vol II, Clause 1.3.9, Pg. 8	<table border="1"> <thead> <tr> <th>S. No.</th> <th>Building</th> <th>Type</th> <th>Total Built up Area (m²)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Terminal Administration building</td> <td>Two storey building</td> <td>520</td> </tr> <tr> <td>2.</td> <td>Worker's Amenity building</td> <td>Single storey building</td> <td>108</td> </tr> <tr> <td>3.</td> <td>Security Office</td> <td>Single storey building</td> <td>25</td> </tr> <tr> <td>4.</td> <td>Electrical Substation</td> <td>Single storey building</td> <td>360</td> </tr> <tr> <td>5.</td> <td>Weigh Bridge building</td> <td>Single storey building</td> <td>25</td> </tr> </tbody> </table>	S. No.	Building	Type	Total Built up Area (m ²)	1.	Terminal Administration building	Two storey building	520	2.	Worker's Amenity building	Single storey building	108	3.	Security Office	Single storey building	25	4.	Electrical Substation	Single storey building	360	5.	Weigh Bridge building	Single storey building	25	<table border="1"> <thead> <tr> <th>S. No.</th> <th>Building</th> <th>Type</th> <th>Indicative Occupancy (Nos.)</th> <th>Total Built up Area (m²)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Terminal Administration building</td> <td>Two storey building</td> <td>35</td> <td>520</td> </tr> <tr> <td>2.</td> <td>Worker's Amenity building</td> <td>Single storey building</td> <td>10</td> <td>108</td> </tr> <tr> <td>3.</td> <td>Security Office</td> <td>Single storey building</td> <td>4</td> <td>25</td> </tr> <tr> <td>4.</td> <td>Electrical Substation</td> <td>Single storey building</td> <td>-</td> <td>360</td> </tr> <tr> <td>5.</td> <td>Weigh Bridge building</td> <td>Single storey building</td> <td>4</td> <td>25</td> </tr> </tbody> </table>	S. No.	Building	Type	Indicative Occupancy (Nos.)	Total Built up Area (m ²)	1.	Terminal Administration building	Two storey building	35	520	2.	Worker's Amenity building	Single storey building	10	108	3.	Security Office	Single storey building	4	25	4.	Electrical Substation	Single storey building	-	360	5.	Weigh Bridge building	Single storey building	4	25
S. No.	Building	Type	Total Built up Area (m ²)																																																						
1.	Terminal Administration building	Two storey building	520																																																						
2.	Worker's Amenity building	Single storey building	108																																																						
3.	Security Office	Single storey building	25																																																						
4.	Electrical Substation	Single storey building	360																																																						
5.	Weigh Bridge building	Single storey building	25																																																						
S. No.	Building	Type	Indicative Occupancy (Nos.)	Total Built up Area (m ²)																																																					
1.	Terminal Administration building	Two storey building	35	520																																																					
2.	Worker's Amenity building	Single storey building	10	108																																																					
3.	Security Office	Single storey building	4	25																																																					
4.	Electrical Substation	Single storey building	-	360																																																					
5.	Weigh Bridge building	Single storey building	4	25																																																					