



# भारतीय अन्तर्देशीय जलमार्ग प्राधिकरण

( पोत परिवहन मंत्रालय, भारत सरकार )

मुख्यालय : ए-13, सेक्टर-1, नोएडा-201 301, (उ० प्र०)

## INLAND WATERWAYS AUTHORITY OF INDIA

(Ministry of Shipping, Govt. of India)

Head Office : A-13, Sector-1, Noida-201 301 (U.P.)

Website : www.iwai.gov.in | www.iwai.nic.in

Tel. : +91-120-2544036, 2543972, 2527667, 2448101 Fax : +91-120-2544009, 2544041, 2543973, 2521764

No. IWAI/WB/NW-1/4/3/2018/LAD

Date: 17.04.2018

### CORRIGENDUM

**Sub:** Organizing Site Visit for "Providing Assured Least Available Depth of 2.5 / 3m, in Sultanganj – Mahendrapur (74 Km) stretches of NW-1" under the World Bank assisted Jal Marg Vikas Project for Capacity Augmentation of Navigation on National Waterway – 1.

With reference to prebid meeting held on 2.4.2018 on the subject, it is to inform that a site visit for "Providing Assured Least Available Depth of 2.5 / 3m, in Sultanganj – Mahendrapur (74 Km) stretch of NW-1" is being organized as per following programme:

- (i) Departure from Mahendrapur (Bihar) in the morning of 25 April 2018 to Sultanganj (Bihar) by IWAI survey vessel.
- (ii) The waterway journey from Mahendrapur – Sultanganj would take about 8 -9 hours.
- (iii) Working lunch and refreshment shall be provided by IWAI on the vessel.
- (iv) Bidders are requested to make their own arrangement for stay.

2. Interested bidders are requested to provide details of their representative who is nominated for site visit by 20 April 2018 upto 1700 hrs IST on the following email IDs:

- (i) Chief Engineer, IWAI, Noida : rkant.iwai@nic.in
- (ii) Director, IWAI, Patna : dirpat.iwai@nic.in; iwaipn@rediffmail.com

3. Only one participant per organization would be permitted on board due to limited space on the vessel. Representatives shall carry their identity cards and other documents for verification.

4. For any clarification/query on the site visit, Director, IWAI, Patna may be contacted at email ID : dirpat.iwai@nic.in; or office telephone : (0612) 2310028; or Mobile (8400544388).

(Ravi Kant)  
Chief Engineer &  
Project Manager, JMVP