



भारतीय अन्तर्देशीय जलमार्ग प्राधिकरण
INLAND WATERWAYS AUTHORITY OF INDIA
(पत्तन पोत परिवहन और जलमार्ग मंत्रालय, भारत सरकार)
(Ministry of Ports, Shipping and Waterways, Govt. of India)



क्षेत्रीय कार्यालय:
गायघाट, पो-गुलजारबाग
पटना- 800007
ई-मेल : dirpat.iwai@nic.in

Regional Office:
Gaighat, P. O. – Gulzarbagh
Patna – 800007
E-mail:dirpat.iwai@nic.in

No. 12-IWAI/ENGG/P (150)/2026-27 / 462

Date: 15.07.2026

NOTICE INVITING QUOTATION

Sub: Budgetary rate/quotation for In-Water Survey (IWS) of IWAI Vessel WB Orchid at Kolkata-reg.

Inland waterways authority of India (IWAI) invites sealed budgetary rate/quotations from reputed ship repairers/ ship builders /reputed ship agencies for In-Water Survey (IWS) of IWAI Vessel WB Orchid . Details of BOQ are enclosed at Annex-I.

The terms and conditions are as under:-

1. No advance payment will be made.
2. The firm shall submit copy of PAN card, GST registration, cancel cheque/Bank mandate and firm registration certificate.
3. The price may be quoted both in figures & words including all the cost such as; taxes etc. No other extra charges will be entertained.
4. The sealed quotation should reach to Director IWAI, Gaighat, Patna- 800007 latest by 22.07.2026 at 15:00 hrs. The sealed quotation will be opened on the same day i.e 22.07.2026 at 15:30hrs.
5. You are requested to inspect the RO Patna vessels at Patna/ Bhagalpur/ Kolkata before submitting the budgetary rate/quotation. For any clarification, you may contact IWAI, Director during the office working hour i.e. 10:00 to 17:00 hrs.


Director

Encl: As above

Copy to:-

1. IWAI Website
2. Notice board, IWAI, Patna Office.

Budgetary rate/quotation for In-Water Survey (IWS) of IWAI Vessel WB Orchid at Kolkata for FY 2026-27

SL.No.	Description of Works	Unit	Qty	Rate (in Rs.)	Amount(in Rs.)
1.00	<u>Description of Work:</u> Carry out an In-Water Survey (IWS) of WB Orchid (Dimensions: Length – 26.5 m, Width – 7.75 m, Depth – 2.75 m, Draft – 1.2 m) while the vessel remains afloat. The survey shall include a thorough inspection of the underwater hull, rudder, propeller, stern gear, sea chests, and other accessible underwater fittings, as required. All survey activities shall be carried out under the supervision and direction of the attending IRS/IWT Surveyor and the Engineer-in-Charge (EIC), in accordance with the applicable survey requirements and standards. <u>Scope of Work:</u> • Arrange all necessary manpower, certified commercial divers, equipment, tools, underwater lighting, communication systems, and safety gear required for the survey. • Carry out local cleaning of the underwater surfaces, wherever required, to facilitate proper inspection. • Conduct a detailed underwater inspection of the hull plating, keel, rudder, propeller, stern gear, sea chests, and other accessible underwater appendages. • Check for corrosion, wastage, cracks, dents, deformation, coating condition, marine growth, and any other visible defects. • Capture underwater photographs and/or video recordings of all inspected areas and any identified defects. • Carry out the survey in accordance with the requirements and instructions of the attending IRS/IWT Surveyor. • Comply with all applicable safety regulations and obtain the necessary permits before commencing diving operations. • Submit a comprehensive survey report, including observations, photographs/video recordings, and recommendations, duly accepted by the IRS/IWT Surveyor and the Engineer-in-Charge (EIC).				
1.10	Labour/Service Charges:(The quoted rate shall include all labour and service charges, including certified divers, diving equipment, consumables, transportation, mobilization and demobilization, documentation, photography/videography, report preparation, and all other incidental expenses required to complete the work to the satisfaction of the IRS/IWT Surveyor and the Engineer-in-Charge (EIC).)	Comp Job.	1		
	Total in (Rs.)				
	Amount in word:				
	Note: GST as applicable				