

বাংলাদেশ পানি উন্নয়ন বোর্ড
প্রকল্প পরিচালকের দপ্তর, বিডব্লিউসিএসআরপি
কম্প্যান্যান্ট-বি পানি বিজ্ঞান সম্পর্কিত তথ্য সেবা ও আগাম
সতর্কীকরণ ব্যবস্থা শক্তিশালীকরণ
প্রধান প্রকৌশলী, পানিবিজ্ঞান দপ্তর ভবন (৪র্থ তলা)
৭২, গ্রীণরোড, বাপাউরো, ঢাকা-১২০৫।
ফোনঃ +৮৮০২-৫৮১৫৩৭৮৫



Bangladesh Water Development Board
Office of the Project Director
Bangladesh Weather and Climate Services Regional
Project (BWCSR) Component-B: Strengthening
Hydrological Information Services & Early
Warning Systems
Office of the Chief Engineer Hydrology(3rd floor)
72, Green Road, BWDB, Dhaka-1205.
Phone: +8802-58153785
E-mail: pd.bwcsrp.shews@gmail.com

Memo: - WCS/G25/5421

Date: 14/12/2021

Corrigendum (3rd time) Notice

IDA Credit No.:5837-BD

Contract Title: Purchase of Survey Boats and Survey Catamarans (03 nos. survey boats and 03 nos. survey catamarans).

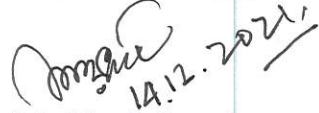
Contract Package No: BWDB-G25

With reference to the memo:-WCS/G25/5031; Dated-02/09/2021 of the Invitation of Bids for Purchase of Survey Boats and Survey Catamarans (03 nos. survey boats and 03 nos. survey catamarans) and its subsequent corrigendum vide memo no. WCS/G25/5191; Dated-19/10/2021 & WCS/G25/5295; Dated- 17/11/2021, all potential bidders are informed and to do the needful as per following amendment of the Invitation of Bids for Purchase of Survey Boats and Survey Catamarans (03 nos. survey boats and 03 nos. survey catamarans):

Bids submission deadline under Serial No. 7 of the Invitation for Bids is further amended- 3rd time amendment) as under-

Bids must be submitted to the address below on or before **1500 hours (local time) of January 10, 2022**. Electronic bidding will not be permitted. Late bids will be rejected. Bids will be publicly opened in the presence of the bidders' designated representatives and anyone who choose to attend at the address below on **1530 hours (local time) of January 10, 2022**.

All other information shall remain unchanged.


14.12.2021

(Mashiur Rahman)

Project Director

Tel: +88-02 58153785-86

E-mail: pd.bwcsrp.shews@gmail.com