



Nepal Rastra Bank

Assets and Service Management Department

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Addendum to the Bidding Document for "The Procurement of Construction Works of Water Tank, Water Treatment/Filtration and Boring System at Nepal Rastra Bank, Baluwatar, Kathmandu"

National Competitive Bidding (NCB) Single-Stage: Single-Envelope Bidding Procedure
 Invitation for Bids and Bidding Document Issued on: 11-Sep-2026 (2083/05/26 B.S.)
 Invitation for Bids No.: NRB/WORKS/NCB/02/083/84
 NCB No.: 02
 Contract Identification No.: NRB/WORKS/NCB/02/083/84

Addendum No. 1

Addendum Issued on: 24-Sep-2026 (2083/06/08 B.S.)

S.N. of BOQ	Existing Provision (Description)	Amended Provision (Description)
1	Provision of insurance for the loss or damage to works, plant, material, equipment, property and injury or death of personnel as per General Condition of Contract up to the completion of the project. Contractors All Risks (CAR) Insurance premium for the works damage for contract work for all risk including third party liability Personal Injury, Personal Accident Insurance of owner / client, Construction equipments, Riot, Strike, Damage, Malicious damage and Terrorism for contract work for project period .	Provision of insurance for the loss or damage to works, plant, material, equipment, property and injury or death of personnel as per General Condition of Contract up to the completion of the project. Contractors All Risks (CAR) Insurance premium for the works damage for contract work for all risk including third party liability Personal Injury, Personal Accident Insurance of owner / client , Construction equipments, Riot, Strike, Damage, Malicious damage and Terrorism for contract work for project period. Lab test of Concrete (Compressive Strength Test), and Tensile Strength of TMT steel bar.
33	Design, Supply, delivery and installation of 6000 lph capacity Water Treatment Plant: All vessels to be initially packed with required quantity of filter media including supplying, commissioning, testing and operation of the whole Water Treatment Plant and training to the Operators. Treated water quality must be as per NDWQS standard. Closed Aeration system of capacity 6000 lph with vessel of size 2' dia x 8' HOS with necessary MS stand, air blower/ compressor all complete.	Design, Supply, delivery and installation of 6000 lph capacity Water Treatment Plant: All vessels to be initially packed with required quantity of filter media including supplying, commissioning, testing and operation of the whole Water Treatment Plant and training to the Operators. Treated water quality must be as per NDWQS-2079 (Drinkable) standard. Supply, delivery and installation of Closed Aeration system of capacity 6000 lph with vessel of size 2' dia x 8' HOS with necessary MS stand, air blower/ compressor all complete
36	FRP Iron Removal Filter/Multimedia Filter/ Activated Carbon Filter with multiport valve of capacity 6000 lph along with necessary piping, fittings items, Valve, Pressure guage all complete set required for feeding pump, backwash pump and outlet tank all complete. Size of filter: 36"x72" T/B 4"/Threaded. Which can withstand required the mixed bed sand media. Average porisity 50 micron.	FRP Iron Removal Filter/Multimedia Filter/ Activated Carbon Filter with multiport valve of capacity 6000 lph along with necessary piping, fittings items, Valve, Pressure guage all complete set required for feeding pump, backwash pump and outlet tank all complete. Size of filter: 36"x72" T/B 4"/Threaded. Which can withstand required the mixed bed sand media. Average porisity 50 micron. Make: Pentair, Supreme, Neo, Tata, or equivalent.