REQUEST FOR QUOTATION

Leading in disability inclusive development

CBM COUNTRY COORDINATION OFFICE:
13 Okemesi Crescent, Garki 2,
Abuja, Nigeria

Date: 4th /11/2026

Reference No: NG-1063-CBM-2026

Dear Sir/Madam;

CBM is seeking qualified suppliers to provide price quotes/bids for the **supply of menstrual hygiene management kits for learners** as listed below. Please refer to the **TERMS and CONDITIONS** (Page 2) in preparing your quotation and ensure that your quotation reaches CBM before **11/11/2026**

SN	Items Descriptions	UM	Qty	Unit Cost	Total Cost
1	Supply of Procurement and Branding of Hand-washing stations with approved ECHO, CBM, JRS and HCOMDI logos	PC	16		
2	Supply of Sanitation kits • 8 Gallons of Liquid detergent (4ltrs) • 16 pcs of Rubber brooms with stick handles • 16 pcs of PVC bucket with lid (12 liters) • 32 pcs of PVC kettle with lid (2 liters) • 8 pcs of Disinfectants (1ltr) • 8 packs of Disposable Hand gloves • 8 pack of Disposable Nose mask	Kit	2,000		
3	Hand washing soap (200g)	Pcs	31,454		
4	**VAT 7.5%**				
5	**Total**				

Thank you, Administration Department, CBM Country Coordination Office



TERMS and CONDITIONS OF QUOTATION

Delivery Terms	Strictly specify and brand listed on the RFQ.
Delivery Place	Sokoto
Payment Terms	100% Payment after Completion
Validity of Quotation	

Additional Terms & Conditions:

Applicable Withholding Tax (2% WHT) will be deducted**.**

Quotations submission requirements:

- Complete quote for all items on RFQ on letterhead signed

Submission of offers:

- **The Bids MUST reach the CBM on or before 11\11/2026 to qualify for this Bid Request.**
- Quotes/Bids can be submitted via the email trail: procurement.nigeria@cbm.org

Incomplete offers shall not be examined

Evaluation criteria:

Offers will be evaluated based on their responsiveness to the specification, price, payment terms & delivery time.

CBM reserves the right to reject any or all bids when considered to be in the best interest of the organisation and/or the people it serves.

Sample WASH Station

