

CORRIGENDUM- 2 DATED 08.07.2026



Tender document

For Proposed Construction of Residential building

(2 Basements+ Ground + 7 Upper Floors)

(Civil works including pile foundation, Plumbing & Sanitary (Internal & External) works at Keston Road, Kowdiar, Thiruvananthapuram.

(Last Date & Time for Submission: on or before 15.07.2026 by 15:00 Hrs)

Client:

The Assistant General Manager(P&E),

State Bank of India,

Premises and Estate Department,

4th floor, Local Head office,

Poojappura, Thiruvananthapuram– 695012.

Ph: 0471-2192439, 2192402, 2192435

Mail: agmpre.lhotri@sbi.co.in

Architect cum Project Manager consultant:

M/S Vastushilpalaya Consultancy Pvt. Ltd.,

Mark Towers, Sasthamangalam, Thiruvananthapuram- 695010

Tel: 0471-2311153, 2311154

Sl No	Item No.	Query	Clarifications to the queries
1	RCC WORKS UP TO PLINTH LEVEL Providing and laying in position ready mixed/Design Mix, various grade concrete for reinforced cement concrete work Providing and laying in position ready mixed/Design Mix, various grade concrete for reinforced cement concrete work, using (OPC) cement as per IS : 9103 to accelerate / retard setting of concrete, improve workability without impairing strength and durability as per direction of the SBI/APMC. (Admixtures - MCBAUCHEMIE, ROFFE, SIKA, FOSROC, BASF). (Rate quoted should be for all heights & leads for all RCC work) in the footings of columns, Columns, Shear walls, beams, walls, pardis, fins, patli, floor slabs, etc. All shuttering/form work materials shall be materials shall be of Good Quality Waterproof Ply / Aluform/MS only as per site requirement & in combination, all supporting materials like props, spans, H frames, Chavi etc. shall be of MS Material as directed/approved by SBI/APMC. <u>6.1.1 All works upto plinth level (Basement 2 floor level)</u> 6.1.1.1 For Pilecaps 6.1.1.2 For plinth beam 6.1.1.3 For grade slab 6.1.1.4 Shear wall 6.1.1.5 For UG Sump 6.1.1.6 for Retaining wall 6.1.1.7 for compound wall	The proposed mix design may please be specified.	<u>6.1.1 All works upto plinth level (Basement 2 floor level)- Concrete of M40 grade with minimum cement content of 400 kg/cum</u> 6.1.1.1 For Pilecaps 6.1.1.2 For plinth beam 6.1.1.3 For grade slab 6.1.1.4 Shear wall 6.1.1.5 For UG Sump 6.1.1.6 for Retaining wall 6.1.1.7 for compound wallp

ALL BIDDERS ARE REQUIRED TO ACCEPT THE ABOVE CLARIFICATIONS WHILE SUBMITTING THEIR ONLINE BIDS.