

Corrigendum -I		
Sr.No	FOR	READ
1.	Page no 73 (D) Design criteria (1) TRACTION MEDIA - Flat Coated Steel Belt Page no 78- STANDARD FEATURES - Belt Inspection Drive	Flat Coated Steel Belt / Rope driven Belt Inspection Drive/ Rope driven
2.	Clause (b) Page no 61 - SPEED : 1.0 METRE PER SEC STOPS : 5 STOP (G + 4 FLOORS) AUTOMATIC RESCUE DEVICE AUTOMATIC OPENING DOOR	Clause (b) Page no 63 - SPEED : 1.0 METRE PER SEC STOPS : 4 STOP (G + 3 FLOORS) AUTOMATIC RESCUE DEVICE AUTOMATIC OPENING DOOR
3.	Page no 77 /Design Criteria (D) FALSE CEILING TYPE - CD-41 CONTROLLER TYPE - LVA Controller	CD-41 / As per Standard OEM practice approved as per PWD norms LVA Controller / Controller/Upgraded version
4.	Page no 77 Design criteria (1) - DRIVE - VF Regenerative (Closed Loop)	VF Regenerative (Closed Loop) /VVVF/ Upgraded Version
5.	Page no 6 (NIT) - TIME OF COMPLETION: 90 days from the 14 th day of award of work by the Bank.	145 Days
6.	Civil Scope – Page no 62 Finishing & furnishing outer & inner collar Door area	Scope also includes provision of Door outer collar with inner steel finishing & outer shall be with black Granite with edges, chamfered & smooth (basic price Rs 150 Sq. feet) All complete etc.
7.	Page 61 Statuary payment	Only Statuary fee will be paid by Employer – All liasioning scope & other fees under vendor scope
8.	Page No 3 OEMs - Thyseen Krupp Elevator India, Mitsubishi Elevators, Schiendler Elevators, Johnson Lifts, Kone Elevators, OTIS Elevators, Fujitec, Hitachi, Kinetic Hyundai & Escon	Page No OEMs - Thyseen Krupp Elevator India, Mitsubishi Elevators, Schiendler Elevators, Johnson Lifts, Kone Elevators, OTIS Elevators, Fujitec, Hitachi, Kinetic Hyundai , Escon & other's OEMs who complies all technical requirement of RFP to participate in RFP process

*Above serial points are applicable for whole part of RFP

