

Price bid for supply and installation of AAA class vault door and other security equipment's/items for proposed mega currency chest at Jagdalpur					
S.No.	Description	Unit	Qty.	Rate	Amount
1	Supply & erecting, TRTL 180 Strong /Vault room door 1300 x 2250 mm with time lock suitable for 'AAA' class Vault room conforming to IS:11188 (Part I)(for construction details) to be fixed on front side duly certified by the manufacturer that the door conforming to BIS specification for TRTL 180 'AAA' class. The door should have burglar resistance capacity of 180 minutes and Fire resistance capacity of 30 minutes.	Nos.	1.00		
2	Supply & erecting, TRTL 180 Strong /Vault room emergency door (TRTL180:FR>=30) 1250 x 900 mm suitable for 'AAA' class Vault room conforming to IS:11188 (Part I) (for construction details) to be fixed on back side as per plan & duly certified by the manufacturer that the door conforming to BIS specification for TRTL 180 'AAA' class. The door should have burglar resistance capacity of 180 minutes and Fire resistance capacity of 30 minutes.	Nos.	1.00		
3	Supply & erecting, TRTL 30 Strong /Vault room emergency door 'B' class Vault room (TRTL30:FR>=30) conforming to IS:11188 (Part I) (for construction details) to be fixed on back side as per plan & duly certified by the manufacturer that the door conforming to BIS specification for TRTL 30 'B' class. The door should have burglar resistance capacity of 30 minutes and Fire resistance capacity of 30 minutes.	Nos.	1.00		
4	Supply and erecting fire & burglar resistance Air ventilator of 450 x 450 mm AAA class confirming to IS:14387:1996 with latest amendments (if any) duly certified by the manufacturer that the ventilator conforming to BIS specification with cage & Exhaust Fan complete set .	Nos.	2.00		
5	Supply and erecting fire & burglar resistance Air ventilator 'B' class duly certified by the manufacturer that the ventilator conforming to BIS specification with cage & Exhaust Fan complete set .	Nos.	2.00		
6	Providing and fixing MS stripd twisted tang bars conforming to IS:15369 in the walls/floor/roof slab of the vault area in 3 rows as per direction of Bank's Engineer. The reinforcement shall be made from mild steel strip to form a doubl comb structure. The weight of single tanning bar shall be minimum 6 kg. The comb strip shall be twisted in cylindrica shape, forming fangs in all directions. The rates shall include for cutting, twisting and placing the same as per direction of Bank's Engineer. The flanges shall overlap and interlock each other and shall be distributed in walls that they defect incoming drill giving resistance to burgalry attemps made on the vault room	RM	8500.00		
	Total Amount (in Rs.) excluding GST*				
	* GST shall be paid extras as applicable				

Seal and signatory of the authorised signatory of the firm