

ARCHITECT / CONSULTANT					
SANDEEP GOVALKAR DESIGN ASSOCIATES					
CLIENT: CENTRAL BANK OF INDIA			DATE :- 11/02/2026		
PROPOSED CONSTRUCTION OF BOUNDARY WALL CENTRAL BANK OF INDIA, NAGAON, DHULE.					
BILL OF QUANTITIES FOR PROPOSED RESTI BOUNDARY WALL AT NAGAON, DHULE.					
S.N	DESCRIPTION OF ITEM	QTY	UNIT	RATE	AMOUNT (IN LACS)
A	COMPOUND WALL WORK				
1	Excavation in foundation in ordinary soil (loam clay or sand) including lift upto 1.50 meter and lead upto 30 meter and including filling, watering and ramming of excavated earth into the trenches or into the space between the building and sides of foundation trenches or into the plinth and removal and disposal of sur- plus earth as directed by the Architech / Contruction up to a distance of 30 meters from the foundation trenches	16.50	CUM		
2	Rock Excavation	16.50	CUM		
	Excavation for foundation in Hard rock by chiselling, wedging, line drilling, etc. including trimming and levelling the bed, removing the excavated material beyond the building area stacking as directed, dewatering and back filling with available earth/ murum watering, ramming etc. complete. (Lift upto 1.5 m).				
3	Providing and laying in cement concrete M15 ready mix and curing complte,including cost of form - work in foundation	16.50	CUM		
4	supply and fixing Percast post 150 X 150MM With Foundation for Boundary Wall including all necessary material for proper completion of the work. (Precast Panel in M-25 reinforced concrete mix 06 feet HEIGHT precast slab Panel with 50 MM thick X 1feet Height X 2.1M Length,- PRECAST MARKET RATE	612	SQM		
5	Installation with materials High Quality hot dip galvanised Iron(GI) cross concertina coil wire (600 MM diameter & 50 gsm coating for corrosion resistance) including 40MM X 40MM X 4MM M.S. "Y" brackets at 2.1M center to center	340	RMT		
6	115 Brick Masonry	275	SQMT		
	Providing and laying of second class Burnt Brick masonry with conventional/ I.S. type bricks in cement mortar 1:4 in 150 mm brick thick wall including mild steel longitudinal reinforcement of 2 bars of 6 mm diameter / 2 hoop iron strips 25 mm X 1.6 mm placed at every third course, properly bent and bonded at ends scaffolding, racking out joints and watering etc. complete				
7	15MM thick Plaster	550	SQMT		

	Providing sand faced plaster externally in cement mortar using approved screened sand, in all positions including base coat of 15 mm thick in cement mortar 1:4 using waterproofing compound at 1 kg per cement bag curing the same for not less than 2 days and keeping the surface of the base coat rough to receive the sand faced treatment 6 to 8 mm thick in cement mortar 1:4 finishing the surface by taking out grains and curing for fourteen days scaffolding etc.complete.				
	Cement Based paint for compound wall with 1st coat of primer 2nd coat of paint as directed Work includes surface preparation & curing, etc. Makes : Birla / Asian / Berger / JSW / Nerolac.	205	SQMT		
B	M.S. GATE				
1	MS openable gates as per design (including vertical m.s. support post 150mm X 150mm) Work including foundation, M.S. Gate 2" X 2" Frame Internal M.S. member 2" X 1" vertical 16 swg M.S. gate Post 6" X 6" 5mm THK M.S. Hinges etc. with 1 Coat of Yellow Oxide and 2 Coats of Synthetic Enamel Paint				
a	Approx size : 4.00m x 1.80m ht (1 nos) openable gate as per detail drawings etc. complete.	1	Nos		
b	Approx size : 1.00m x 1.80m ht (1 nos) openable gate as per detail drawings etc. complete.	1	Nos		
2	PCC (1:3:6) foundation for Gate Pole work (work including excavation of rock and soil etc.)	1.5	cum		
			TOTAL		
			ADD 18% GST		
			GRAND TOTAL		
			Say Rs.		
	IN WORDS:-				
SEAL AND SIGN OF CONTRACTOR					