

NAGAR NIGAM BHILAI

N.I.T.

ाराद निधि अंतर्गत सांस्कृतिक भवन निः|ण जवाहर नगर हाउसिंग बोर्ड वार्ड क्रमांक—25 विधानसभा वैशाली नगर। (AS PER BUILDING SOR 01.01.2015 & ELECTRICAL 01.06.2020)

	(AS PER BUILDING SOR 01.01.2015 & ELECTRICAL 01.06.2020)	QTY	UNIT
P	ARTICULAR	,	
+-	tion for all types and sizes of foundations, trenches and drains or for any other purpose		
li	acluding disposal of excavated stuff upto 1.5 m lift and lead upto 30m (at least 5m away 170m and		
le	xcavated area), including dressing and leveling of pits.		
I	n all types of soil	35.73	CUM
1	· · · · · · · · · · · · · · · · · · ·	-	
2 1	Providing and laying nominal mix cement concrete with crushed stone aggregate using concrete mixer		
١:	n foundation, plinth and at ground level excluding cost of form work.		
1	1:4:8 (1 cement : 4 coarse sand : 8 graded stone aggregate 40mm nominal size).	2.91	CUM
\neg		2.71	-
3	Providing and laying nominal mix reinforcement cement concrete with crushed stone aggregate using concrete mixer in all works upto floor five level excluding cost of reinforcement and form work.		
\dashv	1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20mm nominal size).		CVINA
		11.52	CUM
4	Providing and placing in position reinforcement for R.C.C. work including straightening, cutting, bending, binding etc. complete as per drawings including cost of binding wire all complete:		
	Thermo-Mechanically treated bars	1151.50	KG
_		1131.30	NO
-	Providing and fixing formwork including centering, shuttering, strutting, staging, propping bracing etc.		
	11 1 1' 'ta annough of all levels for'		
	Foundations, footings, base of columns and plinth beam in any shape and size.	36.30	SQM
		30.30	5Qiii
	Columns, Pillars, Piers and likes- rectangular or square in shape	40.50	COM
_		42.50	SQM
	Suspended floors, roofs, access platform, balconies (plain surfaces) and shelves (cast in situ)		
	Suspended 11001s, 1001s, access platform, same		
	FOR SLAB SUSPENDED ROOF	3.72	SQM
	6 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS:12894-2002 of class		
	6 Brick work with modular fly-ash time bricks (Fally Bricks) comming to		
	designation 4.0 in foundation and plinth in:		
	Cement Mortar 1:6 (i Cement : 6 Coarse Sand)	1.32	CUM
	7 brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS:12894-2002 of class		
	7 Brick work with modular fly-ash time bricks (Fallo Bricks) comming to 1911-1911		
	designation 4.0 in foundation and plinth in: Cement Mortar 1:6 (1 Cement : 6 Coarse Sand)Extra for brick work in uperstructure above plinth level		
	Cement Mortar 1:6 (1 Cement : 6 Coarse Sand)Extra for order trother for every floor or part thereof in addition to rate for foundation and plinth:		
	for every floor or part thereof in addition to take for rounding	15.84	CUM
	8 Providing and fixing M.S. grill of approved pattern made of M.S. flats or square or round bars welded to steel frame of windows etc. including applying a priming coat of red oxide zinc chromate primer		
	10 steet traine of wildows electrostating after 2 2	200.00	KG
		200.00	- KO
	9 Providing and fixing sliding shutter with M.S. sheet 1mm thick, frame and diagonal braces of		1
	9 Providing and fixing sliding shutter with M.S. sheet Thin tines, halled the day of the pulley, 40x40x6mm angle iron, 3.0 mm thick M.S. gusset plates at junctions and corners, 25mm dia pulley, 40x40x6mm angle iron, 3.0 mm thick M.S. gusset plates at junctions and corners, 25mm dia pulley, 40x40x6mm angle iron, 3.0 mm thick M.S. gusset plates at junctions and corners, 25mm dia pulley,		
	40x40x6mm angle iron, 3.0 mm thick M.S. gusset plates at junctions and corners, 20mm angle and T-iron guide at top and bottom respectively including applying a priming coat of 40x40x6mm angle and T-iron guide at top and bottom respectively including applying a priming coat of		1
	red oxide zinc chromate primer.	250.00	KG
	10 12mm thick cement plaster of mix:	+	-
_	In Cement Mortar 1:5 (1 cement : 5 fine sand)	116.05	SQI
		116.05	1 301
_	11 5mm thick cement plaster on the rough side of single or half brick wall of mix:		
_	In Cement Mortar 1:5 (1 cement : 5 fine sand)		-
	IIn Cement Mortar 1.5 (1 cement . 5 mile same)	99.00	SQ