NAGAR NIGAM BHILAI

NIT

वार्ड क्रमांक 19 शास्त्री नगर केम्प 01 में सार्वजनिक सामुदायिक भवन मरम्मत कार्य।

AS PER PWD BUILDING S.O.R 01.01.2015

S.NO	PARTICULAR	QTY	UNIT
1	Dismantling flag stone flooring laid in cement/lime mortar including stacking of serviceable material and disposal of unserviceable material within 50 metre lead.	160.00	sqm
2	6 mm thick cement plaster of mix: In Cement Mortar 1:4 (1 cement : 4 fine sand)	160.00	sqm
3	12mm thick cement plaster of mix: In Cement Mortar 1:6 (1 cement : 6 fine sand)	156.00	sqm
4	15mm thick cement plaster of mix: In Cement Mortar 1:6 (1 cement : 6 fine sand)	166.40	sqm
5	Distempering with acrylic washable distemper to give an even shade: on new work.(two or more coats)	316.00	sqm
6	Painting new exterior surface (two or more coats) with PREMIUM TEXTURED paint as per manufacturer's specifications to give protective and decorative finish including cleaning washing of surface etc. complete with: On new work (Two or more coats)	166.40	sqm
7	Cement concrete flooring with cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20mm) finished with a floating coat of neat cement. 50 mm thick	160.00	sqm
8	Painting new exterior surface (two or more coats) with PREMIUM TEXTURED paint as per manufacturer's specifications to give protective and decorative finish including cleaning washing of surface etc. complete with: On new work (Two or more coats)	166.40	sqm
9	Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS:12894-2002 of class designation 4.0 in foundation and plinth in: Cement Mortar 1:6 (1 cement : 6 coarse sand)	5.12	cum
10	Providing and laying vitrified floor tiles with soluble salt printing, of size 600x600mm with water absorption less than 0.5% and conforming to IS : 15622 of approved make, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand) including grouting the joints with white cement and matching pigments etc. complete.	46.40	cum

ASSTT.ENGINEER
Nagar Palik Nigam, Bhilai

SUB ENGINEER
Nagar Palik Nigam, Bhilai