



Sub: Corrigendum to NIT No. SMVDIME/Civil/272/636-41 dated 10-08-2011 regarding Allied Civil Works in Hospital Premises of SMVDIME, Kakryal.

Please read the “DSR item No”, Description of item” and “Qty.” against following items of the BOQ appended with the aforementioned tender notice (NIT) as shown below against each: -

S. No. of BOQ	Existing in the BOQ of the NIT			Provisions to be read as		
	DSR Item No.	Description of item	Qty.	DSR Item No.	Description of item	Qty.
7	4.1.5	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level: 1:3:6 (1 Cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size).	872 cum	4.1.5	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level and above in 1:3:6 (1 Cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) complete.	872 cum
8	4.1.8	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level : 1:4:8 (1 cement : 4 coarse sand : 8 graded stone aggregate 20 mm nominal size)	13 cum	4.1.8	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level and above in 1:4:8 (1 cement : 4 coarse sand : 8 graded stone aggregate 20 mm nominal size) complete.	13 cum
16	4.3.2	Centering and shuttering including strutting, propping etc. And removal of form work for : Retaining walls, return walls, walls (any thickness) including attached pilasters, buttresses, plinth and string courses fillets etc.	4793 sqm	4.3.2	Centering and shuttering including strutting, propping etc. And removal of form work for : Retaining walls, return walls, walls (any thickness) including attached pilasters, buttresses, plinth and string courses fillets etc.	2450 sqm
17	5.9.1	e) Foundations, footings, bases of columns, etc. For mass concrete.	2975 sqm	5.9.1	e) Foundations, footings, bases of columns, etc. For mass concrete.	560 sqm
49	16.72	Supplying and stacking of hard stone (for placing in plum concrete and back side of R-wall) 22.5 cm thick at site.	346 cum	NS	Supplying, stacking and placing of hard stone (for placing in plum concrete and back side of R-wall) 22.5 cm thick at site complete.	346 cum

Sd/-
Medical Superintendent