INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY DELHI



(A state university established by Govt. of NCT of Delhi)

Okhla, Phase III (Near Govind Puri Metro Station), New Delhi-110020, INDIA Website: http://www.iiitd.ac.in Telephone: +91 11 26907563/64/65

	Revised BOQ				
S.no	Items	Unit	Qty	Rate	Amount
1	Providing and fixing Granite stone work on lift entry openings such as jambs/floor/soffits				
	as directed by the engineer incharge, with 18mm thick Granite of approved shade				
	(sample of Granite shall be approved by Engineer-In-Charge) over 20mm (average) thick				
	base of cement mortar 1:3 (1 cement : 3 coarse sand) laid and jointed with grey cement				
	slurry including rubbing and polishing, including edge polishing to match existing granite				
	cladding work. No extra shall be paid for any supporting, shuttering and scaffolding work				
	including jointed with grey cement slurry.				
1.1	a) Granite of any colour and shade (As per existing pattern)	sqm	15		
	Providing and fixing Marble stone work on lift entry openings such as jambs/floor/soffits				
	as directed by the engineer incharge, with 18mm thick Granite of approved shade				
2	(sample of Granite shall be approved by Engineer-In-Charge) over 20mm (average) thick				
	base of cement mortar 1:3 (1 cement : 3 coarse sand) laid and jointed with grey cement				
	slurry including rubbing and polishing, including edge polishing to match existing granite				
	cladding work. No extra shall be paid for any supporting, shuttering and scaffolding work				
	including jointed with grey cement slurry.				
2.1	a) Raj Nagar Plain white marble/ Udaipur green marble(As per existing pattern)	sqm	10		
	Providing and fixing Granite stone flooring with 18mm thick Granite of approved shade				
	(sample of Granite shall be approved by Engineer-In-Charge) and jointed with silicon				
3	sealant and adhesive as required for flooring of lift car floor, including rubbing and				
	polishing complete with. The pattern of the flooring shall be matched with the existing				
	flooring in the adjacent lift/s:-				
31	a) Granite of any colour and shade (As per existing pattern)	sqm	25		
	Fixing of existing 18mm thick Granite stones on lift entry openings such as				
	jambs/floor/soffits, including cutting of stones to the required size, as directed by the				
4	engineer incharge, using 20mm (average) thick base of cement mortar 1:3 (1 cement : 3				
4	coarse sand) laid and or fixed on jambs and soffits with supporting arrangements and				
	soffit stones anchored to the top of the jambs stones with mortar complete. No extra				
	shall be paid for any supporting, shuttering and scaffolding work including jointed with				
	grey cement slurry.				
4.1	a) Granite of any colour and shade (As per existing pattern)	sqm	65		
	Fixing of existing 18mm thick Marble stones on lift entry openings such as				
5	jambs/floor/soffits, including cutting of stones to the required size, as directed by the				
	engineer incharge, using 20mm (average) thick base of cement mortar 1:3 (1 cement : 3				
	coarse sand) laid and or fixed on jambs and soffits with supporting arrangements and				
	soffit stones anchored to the top of the jambs stones with mortar complete. No extra				
	shall be paid for any supporting, shuttering and scaffolding work including jointed				
	with grey cement slurry.				
5.1	a) Raj Nagar Plain white marble/ Udaipur green marble(As per existing pattern)	sqm	40		
	Total	*			
	GST @ 18%				
	Total Amount with GST				
	Note: All rate to be inclusive cost of Transportation, Labour, Materials, loading,				
	unloading etc. as required for satisfactory completion of work.				
	Contractor must visit site before quoting and fully satisfy himself of the site				
	conditions.				
				1	

In word	