

BARANAGAR MUNICIPALITY 87 DESHBANDHU ROAD KOLKATA 35

SPECIFIC PRICE SHEDULE OF PORTABLE ITEMS WITH APPROXIMATE QUANTITY AND RATES FOR THE WORK OF IMP OF PASSAGE OF 73 AND 55 M N K ROAD (N)

ESTIMATE NO 042/DW/D=12/06 WARD NO -6 SI NO -7

	INIATE NO CAZY PW / Depart 00		WARD NO) - b	SL NO - /
SI					
No	Dscription of Items	Qty	Unit	Rate	Amount
	Labour for taking out old solling edging				<u>.</u>
1	including removing debris a) Single brick				
	flat solling page no.397 item no. 6(a)	135.00	m2	6.07	819.45
2	Labour for laying solling with departmental				
	bricks including including carriage of		-		
	departmental bricks within a lead of 150 m				
	preparation of bed as necessary with bricks				
	joint properly field inand packed with bricks				
	joints properly field in and packed with local				
	sand or powder earth and including necessary				
	quassion of similar material below the solling				
	(and in between layers when more than one		:		
ĺ	layer in use) the item included the cost of				
	optaining local sand of powder earth a) single				
	brick flat solling (thickeness 75 mm)	70.00	m2	25.18	1762.60
	125 mm thick brikwork				
3	with 1st class bricks in cement morter 1:4		_		
<u> </u>	page no. 73 Item no, 29 PWD Bldg	45.00	m2	677.00	30465.00
4	10 Mm thick cement pluster with sand &				
	cement				
	morther (4:1)with 1.5 Mm thick neat cement				
	punningr page no. 319 Item no, 2.(ii)c) and				,
	page no 323 item no. 8 PWD Bldg	243.00	m2	124.29	30202.47
	**				
5	Single brick flat soiling pcked jhama bricks		4		
	including preparation of bed as necessary with				
	brick joints properly filled in and in and packed				
	with powdered earth and including necessary				
	cushion of similar material below the soiling				
	(and in between layers when more than one layer is used) complets asper direction				
	a) single brick flat soiling thickness 75 MM				
	page no. 393 item no. 1 A, PWD BLDG	100.00	m2	340.00	34000.00
	<u> </u>	. 30.00		3 10.00	3.000.00

Supplying ready mix concrete of capital M20 Grade with well graded stone chips of 20MM nominal size containg designingned quantity of cement par CU.m of weight concrete produced in computerised batchinng under	
Grade with well graded stone chips of 20MM nominal size containg designingned quantity of cement par CU.m of weight concrete	~ · · · ·
nominal size containg designingned quantity of cement par CU.m of weight concrete	
of cement par CU.m of weight concrete	
produced in computerised batching under	
	Į
controlled condition using approved super	
plastisized designing concrete mix followibg IS	1
10262 & IS 456 transporting the mix with	l
egutation in trabsit mixure to work site	
depositing the mix on aplatform erected for	\
the purpose at required lebe;s of concreteing	
and the placing the mix in its final locatio0n of	- [
form work compacting & curibg the same	
6 complete as per specification & direction of	
the Engineerin -Charge including	1
computerised batching plnat transit mixture	l
with all assesories vibratorsr etc inclusive of all	Į.
other incidental charges in this connection	
complte but excluding cost of higher charge of	
platform and its supporting staging which	ļ
would be paid through seperate item (cement	
to be suplied by the manufactures or supplier	1
	İ
i) Without approved concrete pump	
ii) With approved concrete pump	2477.56
page no. 51 item no. 9 B (a) i 7 ii PWD BLDG 32.62 m3 6207.16 202	
Removal of rubbish earth etc from the working	
site & disposal of the same beyond the	
_ compound in confermity with the Municipal /	
7 Corporation rules for such disposal loading	· .
into truck & cleaning the site in all respect as	ł
per direction of Enginner-in-Charge	124.07
page no. 29 Item no. 13 PWD BLDG 3.00 m3 143.99 4	131.97
Filling in foundation or plinth by silver sand in	
layers not exceeding 150 MM as directed and	
I hayoro not oncooning the mineral in the last of the	
consolidating the same by through saturation	1
consolidating the same by through saturation 8 with water ramming complte including the cost	Į.
consolidating the same by through saturation with water ramming complte including the cost of supply of sand. (Payment to be made on	
consolidating the same by through saturation with water ramming complte including the cost of supply of sand. (Payment to be made on measuremnet of finished quantity.	211.71
consolidating the same by through saturation with water ramming complte including the cost of supply of sand. (Payment to be made on measuremnet of finished quantity. Page no. 5 Item no. 4 A PWD BLDG 12.37 m3 583.00 7	211.71
consolidating the same by through saturation with water ramming complte including the cost of supply of sand. (Payment to be made on measuremnet of finished quantity. Page no. 5 Item no. 4 A PWD BLDG Brick work with ist class in cement morter	211.71
consolidating the same by through saturation with water ramming complte including the cost of supply of sand. (Payment to be made on measuremnet of finished quantity. Page no. 5 Item no. 4 A PWD BLDG Brick work with ist class in cement morter (1:6) in foundation and plinth page no. 69	211.71 8734.25
consolidating the same by through saturation with water ramming complte including the cost of supply of sand. (Payment to be made on measuremnet of finished quantity. Page no. 5 Item no. 4 A PWD BLDG Brick work with ist class in cement morter (1:6) in foundation and plinth page no. 69 Item no. 21(a) PWD Bldg 15.75 CUM 4999.00 7	
consolidating the same by through saturation with water ramming complte including the cost of supply of sand. (Payment to be made on measuremnet of finished quantity. Page no. 5 Item no. 4 A PWD BLDG Brick work with ist class in cement morter (1:6) in foundation and plinth page no. 69 Item no, 21(a) PWD Bldg Labour for chipping of concrete surface before 10 Item no, 21(a) PWD Bldg Labour for chipping of concrete surface before 11 Item no, 21(a) PWD Bldg 12 Item no, 21(a) PWD Bldg 13 Item no, 21(a) PWD Bldg 15 Item no, 21(a) PWD Bldg	8734.25 3927.00
consolidating the same by through saturation with water ramming complte including the cost of supply of sand. (Payment to be made on measuremnet of finished quantity. Page no. 5 Item no. 4 A PWD BLDG Brick work with ist class in cement morter (1:6) in foundation and plinth page no. 69 Item no, 21(a) PWD Bldg Labour for chipping of concrete surface before taking up plastering work 583.00 7 10 10 10 11 12.37 12 15.75 15 16 17 18 18 19 19 19 10 10 10 11 11 11 11 11 11 11 11 11 11	8734.25

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Assistant Engineer
P.W. Department
Parenagar Municipality

Chairman Baranagar Municipality