

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - constant with perimeter					
of line from 72 to Road					
PNW - road to showing LED					
road in muddy - NDB - BEEP -					
133 - dark grey - 2 in job					
black					
Agro - 61 S.B.D / 2020-21 (muddy (NDB))					
Specy - for saltish water / garden					
Box of city -					
As per (2020-21)					
4	cust. of R at W				
	Benchmarks & In				
	city 2-208 km - 27				
		QR	7902	10/20	17922.0
1/2	cl - 2 - 208 km - 27				
	cl - 2 - 208 km - 27				
city 0.68 km - 27					
		QR	51133.74	1/2	34771.0
3/2	Constant of reference				
	Hills / Burjies				
	15 m high				
city 2.25 km - 27					
		QR	4447.64	1/2	10012.0
4/4	Constant of surface				
	with white marble				
city 1747.28 km - 27					
		QR	174.94	1/2	305669.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			38		368374.0
515	Construction of dry gravel road 12 ft at 100				
1434	Construction of road - 40 at 176.58/m				253218.0
616	Construction of road way in field 100				
2091	Construction of road - 20				
2168	Construction of road - 30				
211.875	at 74.16/m				15713.0
717	Laying brick 100 layers and preparation subgrade at 100				
201.00	Construction of road - 23 at 472.21/m ²				94914.0
818	Construction of 4.5 ft width new grade material 100				
851.74	Construction of road - 28				
6.331	Construction of road - 2377259.0				
858.055	at 2700.52/m				
919	Paving of 10 ft Paving of 10 ft at 100				
625.053	Construction of road - 28				
8.004	Construction of road - 40				
633.120	at 3509.52/m				2221972.0
Continuation					5331450.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.8		5331450.0
10 10					
Qty 5625.00 mm. 9 mm. 28					
Qty 21.5 mm. 9 mm. 41					
Q 5646.5 mm. 42.42/m					239525.0
11 11					
Qty 5625.00 mm. 9 mm. 28					
Qty 21.5 mm. 9 mm. 42					
15646.5 mm. 14.41/m					81366.0
12 12					
Qty 5625.00 mm. 9 mm. 28					
Qty 21.5 mm. 9 mm. 42					
15646.5 mm. 21.65/m					1195081.0
13 13					
Qty 451.8 mm. 9 mm. 42					
Q 6906.62/m					3120411.0
14 14					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			38		9967833.00
14 (i) d. d. on					
dy 30 mas. v. m. m. d. - 34					
			2508.08		6924.00
15/15 (iii) R. c. m. 15 ft					
200 m. d. m. (for 20)					
dy 9.00 mas. v. m. m. d. - 34					
16			612.18		5510.00
16 R. c. m. 15 ft					
fuller - do - do - m					
dy 45.00 mas. v. m. m. d. - 34					
			502.14		22596.00
17/18 R. c. m. 15 ft					
of hat appl. d. m.					
manflankie d. m.					
dy 446.7 mas. v. m. m. d. - 34					
dy 3.5 mas. v. m. m. d. - 43					
450.2 m. d. m.			335.44		331095.00
18/19 R. c. m. 15 ft					
manflankie d. m.					
R. c. m. 15 ft					
dy 2.0 mas. v. m. m. d. - 34					
dy 1.0 mas. v. m. m. d. - 35					
3.0 mas. v. m. m. d. - 35			10945.26		32848.00
19/20 R. c. m. 15 ft					
manflankie d. m.					
dy 2.00 mas. v. m. m. d. - 35					
			10945.26		21899.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13 f	103887050
20/21				prand tap of rebo- rebleto - caulk. mud air into & in ml - d dr 600 mm equi. & triangle	
dy 26.00				v m r m r l - 35	
				OR 3640.70/21	94645.0
21/22				prand tap of rebo - rebleto caulk. ml of dirt in ml - d dr 600 mm circular	
dy 10.00				mlas v g m r l - 35	48542.1
				OR 1854.22/21	
22/23				prand tap of rebo - rebleto caulk. caulk. mud & in ml - d dr 600 x 450 mm rect.	
dy 2.00				mlas v g m r l - 35	
				OR 1303.40/23	8607.0
23/24				prand tap of rebo - rebleto caulk. mud air in ml & in ml - 20	
dy 2.00				mlas v g m r l - 35	
				OR 8260.76/24	16521.0
24/25				prand tap of rebo - rebleto caulk. ml of dirt in ml - d dr	
dy 78.00				m m r m r l - 20	
				OR 769.32/pm	21200.0
25/27				prand tap sand filling in	/

Continuation

Continuation 6 1,057,220.00

Continuation

6. 1114/541-W

[illegible]