

n/w - rd Shela manshur Skoddal Nagar marknadiq

Schedule XLV-Form No. 134

Porhar to Pmaly Road Bakh Ali under manshy (SC)

Kural Puchl Deponhad, Woty Bole Puchl DIVISION

Kind words Subdiv. Poy Manpur SUB-DIVISION

MEASUREMENT BOOK

1917

Ag 0815: - Depon Kurnar

22.1.2011
Statement of Measurement

20

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	H.	D.	
1111- Cattle to Pura from M.D.					
Sheta Masoor Shadal					
mager Munkhachya Pokhar					
to Purnay Rand Bakt Asli					
in Nampur					
Agny - Deepak (cattle)					
Murapur					
Date of Sat -	08-07-2023				
Date of Cattle -	07-07-2024				
Date of Measurement -	14-6-2024				

(1) Cattle to Cattle of
 Munkhachya Pokhar from Pura
 Pura to all Cattle to

Quantity (5) P-4 to 1641.89 m³
 used 897.00 — 1461.00 m³

(A) Land 1000m - 1461.00 x 45% = 657.45 m³

(B) Land 1000m - 1461.00 x 55% = 803.55 m³

(2) Cattle to Sub garden cattle
 Shetkar cattle all cattle

Sub

$$38.00 \times \frac{6.00 + 7.50}{2} \times 0.400 = 102.60 \text{ m}^3$$

P-10.

Continuation

Abstract of Cost

Sch. XLV-Form No. 134 ^{3rd 26} Al (Part)

Particulars	Details of actual measure				Contents of area
	No	L	B	D	
(1) Setting out with markers, Pegs mark all Curb line job On 4th 1/10 (1) P-15 u'e 1-372 Km Qm 4015-401 Km — M 5509 20					
(2) Setting out Ruben pillars check all Curb line job On 4th 1/10 (2) P-15 u'e 1-372 Km Qm 1845-181 Km — M 2533 20					
(3) Clearing and setting out highways 85293 do all Curb line job On 4th 1/10 (3) P-15 u'e 0-56149 Qm 52970-33/149 — M 29663 20					
(4) Do & setting out excavation do Road do all Curb line job On 4th 1/10 (4) P-15 u'e 27-60 m ³ Qm 75-57/m ³ — M 2086 20					
(5) Curb line & abutment material do all Curb line bed 1000 m. On 4th 1/10 (1) P-20 u'e 657-45 m ³ Qm 190-071 m ³ — M 125290 20					

Continuation 165081 20

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6) Contribution to Substation land					
100 m do do all Cable job					
Qty wire ga No (1) B P-20 m					
803.55 m ³					
Qty 152.15 m ³ — m				122	26020
(7) Contribution to Substation land					
Shoulder do do all Cable job					
Qty wire ga No (7) P-16 m					2034.75 m ³
Qty wire ga No (7) P-20 m					102.60 m ³
					2137.35 m ³
Qty 191.76 m ³ — m				409	85820
(8) Provision of SS R with about					
8+13 meters do do all Cable job					
Qty wire ga No (8) P-16 m					828.65 m ³
Qty wire ga No (3) P-21 m					55.22 m ³
					883.87 m ³
Qty 2765.77 m ³ — m				24	44581=00
(9) Provision of SS R with					
9+14 about meters do do all Cable job					
Qty wire ga No (7) P-5 m					56.13 m ³
Qty wire ga No (4) P-22 m					339.11 m ³
					395.24 m ³
Qty 3365.08 m ³ — m				13	30014=00
(10) Provision of SS R					
do do all Cable job					
Qty wire ga No (5) P-22 m					4521.40 m ³
Qty 4305 m ³ Continuation				M	19464620
				M	466644020
				P-T-0	

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			VBF-	466	6440200
(11) Panchang Thakur cut with					
RSI do do all Cables 206					
Quadrant No (6) P-2200					
4521 40 m ²					
QM 14.73/m ²			m	66	600200
(12) Panchang 20mm Thakur cut					
Soil Surface do do all Cables					
206					
Quadrant No (H) P-2300					
4521-40 m ²					
Qu 213.80/m			m	96	6675200
(13) Panchang PCE 1430 uncut					
15					
Cement Concrete Panchang do do					
all Cables 206					
Quadrant No (10) P-1700					
120.87 m ³ Qu 7316.60/m ³			M	8	84357200
(14) Panchang 10mm Post with					
15 Panchang do do all Cables 206					
Quadrant No (8) P-2300					
2 No Qu 2297.87/1 Panchang				45	96200
(15) Panchang 20mm Post with					
17 Panchang do do all Cables					
206					
Quadrant No (9) P-2300					
6 No Qu 59478/1 Panchang				35	69200
			M	6	592237200

Continuation

P.T.O.

Qty wh No	(12) P-23	4e	
4 No Qm	5250.09/m	Per - 4	2 100020
(19)	Round bar 450 mm		
21	Rectangular Bar 450 mm		
	all Carb 450 mm		
Qty wh No	(13) P-23	4e	
2 No Qm	4641.54/m	Per - 4	928320
(20)	Round bar 450 mm		
22+23	Rectangular Bar 450 mm		
	all Carb 450 mm		
Qty wh No	(14) A-24	4e	
274.40 m ²			
Qm	721.95/m ²	Per - 4	19810320
			13 68,806252

Sch.XLV-Form No. 134

Particulars	Details of actual measure			Contents of area
	No	L	B	
(21) Platamb Bund				
24 do all C. b. l. job				
Quadr. No (15) P-24 m				
116 No				
Qu 842.621 Pa — a				97 744 200
(22) Bund Cross 14 P 300 m				
25 do do all C. b. l. job				
Quadr. No (16) P-24 m				
5-com Qu 885.121 m — a				44 26 200
(23) Pract. diamond plan				
26 Bund do do all C. b. l. job				
Quadr. No (17) P-24 m				
1 No Qu 3045.291 Pa — a				3045 20
(24) Bund Long Table Bund				
27 do all C. b. l. job				
Quadr. No (18) P-24 m				
5 No Qu 9576.801 Pa — a				47 884 20
(25) Cult. bund in diamond				
28 Table bund do do				
all C. b. l. job				
Quadr. No (11) P-17 m 15-66 m ³				
Qu 279.091 m ³ — a				4 371 20
(26) Bund PCC 415 m in plan				
29 Table bund do all C. b. l. job				
Quadr. No (22) P-17 m 285 m ³				

Qu 6059.451 m³ Continuation m 17269 200

m 70 55364 200

P.T.O.

Continuation

14624
AE
19624
AE