

Wardhari Home Manguli To

Schedule XLV-Form No. 134

ToB Manguli (MHSY)

SC

ଅମଳାପୁର ଜିଲ୍ଲା/ଅମଳାପୁର ସବ-ଡିଭିଜନ
DIVISION

ଅମଳାପୁର ଜିଲ୍ଲା/ଅମଳାପୁର ସବ-ଡିଭିଜନ
SUB-DIVISION

MEASUREMENT BOOK

No-2532

ଅମଳାପୁର ଜିଲ୍ଲା/ଅମଳାପୁର ସବ-ଡିଭିଜନ

5th no Field Book

Sch. XL Constellation of 12 const.

Particulars	Details of actual measurement				Contents area
	No	L	B	D	
New Constellation of Pond from U Pendra chandling house to Manguli to Tor Manguli in Namun Photo					
Amey- Tahim Khan					
Date of start -	17-06-2021				
Date of completion -	16-06-2022				
Actual date of completion -	30-10-2023				

(1) Constellation of earth

of the earth, land 1000 m²

100 m from Pond way of

of all cables 206

Oblique side (S) P-15 m²

No 2532 m² 1940.87 m³

Wine 89 f. i.e. — 1727.37 m³

(A) Land 1000 m² — 1727.37 x 65% = 1122.80 m³

(B) Land 100 m — 1727.37 x 35% = 604.57 m³

2) ^{substructure} Foundation structure

of all cables 206

— 5 x 300 x 2 x 0.60 x 0.300 = 34.00 m³

— 6 x 300 x 2 x 0.80 x 0.300 = 86.40 m³

— 7 x 300 x 2 x 0.60 x 0.300 = 75.60 m³

— 3 x 300 x 2 x 0.500 x 0.300 = 27.00 m³

243.00 m³

Continuation

Abstract of Cost

5th and 43rd Buitl

Sch. XLV-Form No. 134

measured later 11/2/12 2450

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setback with mudans Bush muds do do all Curb job					
Qty with 11 No (1) P-27 tie					
1.432 km					
Qm 4015-401 km	M				57 50 200
(2) Robert Pulling do do all curbs tie job					
Qty with 11 No (2) P-27 tie					
1.432 km					
@M 1845981 km	M				26 43 200
(3) Cleaning Substns well					
Washing 11 No do do curbs tie job					
Qty with 11 No (3) P-27 tie					
0.993 117					
@M 52970-233 117	M				52 599 200
(4) Excavation do Road way do all curbs tie job					
Qty with 11 No (4) P-27 tie					
100.455 m ³ Qm 75.57/m ³	M				7 591 200
(5) Construction do Substns do meters Road 1000 m do do					
Qty with 11 No (1) A P-2 M B No 2450					
1122 800 m ³					
Qm 190-57/m ³	M				213 972 200
	M				2825 55 200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Cast iron bracket of arches and room do do all cubicle 206			BF-4	2825	55200
Qty with g.n. No (1) BP-2			M324	50 uie	
604.57 m ³					
Qm 152.15/m ³			M	91	985200
(7) Cast iron to Sub station Cast iron Shuleter do do all cubicle 205					
Qty with g.n. No (7) P-28 uie				553.40 m ³	
Qty with g.n. No (2) P-24			M324	50 uie 243.00 m ³	
				796.40 m ³	
Qm 191.76/m ³			M	152	718200
(8) 8+13 Paving (SS) with chund materially do do all Cubicle 206					
Qty with g.n. No (8) P-28 uie					
541.07 m ³					
Qm 2814.25/m ³			M	152	2706200
(9) 9+14 Paving Laying w/B 3316 with a 3000 Metrel do do all					
Qty with g.n. No (9) P-29 uie					
402.08 m ³ Qm 3423.66/m ³			M	1376	585200
(10) Paving SS, Pave cut do do all Cubicle 206					
Qty with g.n. No (11) P-29 uie					
2942.63 m ³ Qm 43.05/m ²			M	1266	80200

Continuation

M 35,53,229 200

P.T.O.

Continuation 7126423-00

$P-T=0$

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(16) 18 Priming Roofing Rolling do do all cublt to b				
Qty cube 81 No (5) P-3 MB 2450				
at 20 No @ 524.62 / Per M				1049220
(17) 19 Roofing Rolling 600 mm Circular Band do do -				
Qty cube 81 No (6) P-3 MB 2450				
at 4 No @ 4774.03 / Per M				1909620
(18) 20 Priming 900 mm embossed Band do do all cublt to b				
Qty cube 81 No (7) P-3 MB 2450				
at 2 No @ 5257.21 / Per M				10514200
(19) 21 Roofing 600 x 450 mm Rectangular Band do do				
Qty cube 81 No (8) P-3 MB 2450				
at 2 No @ 4648.65 / Per M				9297200
(20) 21+22 Priming Hat applied thermo-plastic Paint do do all cublt to b				
Qty cube (9) P-4 MB 2450 at				
286.40 m ²				
@ 721.95 / m ² — M				206766200
				M 7382.588200

Continuation

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) 24 Plantation of trees with gum of all kinds cut by 206	BFM	73	82.5		88200
Qty of 1st No (10) P-4 MB					
2450 m ²	78	110			
Qty 842-621 Pa — M				65	724200
(22) 26 Provisional clearance of trees Band of all cut by 206					
Qty of 1st No (11) P-4 MB					
No 2450 m ² 1 No					
Qty 9053-19 Pa — M				30	53200
(23) 27 Provisional clearance of trees Band with trees of all					
Qty of 1st No (14) 230 m ² 2 No					
Qty No (12) P-4 MB 2450 m ² 3 No					
				5 No	
Qty 9576-80 Pa — M				4	7884200
(24) 28 Earthwork in embankment Indicated trees of all					
Qty of 1st No (13) P-4 MB 2450 m ²					
15-66 m ³ @ 279.09/m ³ — M					4370200
(25) 29 Provisional PCC 11.5 m foundation trenches of all					
Qty of 1st No (14) P-4 MB-2450					
m ² 2-82 m ³					
Qty 6115.34/m ³ — M				17	245200

Continuation

M 75,20,864200

P.L.O.

Continuation