

MMGSY-NDB Chandanichowk PMGSY path to Badpei
tola

Measurement Book

Schedule XLV-Form No. 134

552

ग्रामीण कार्य विभाग

DIVISION

कार्य प्रमंडल बेतसंड

ग्रामीण कार्य विभाग

SUB-DIVISION

कार्य अवर प्रमंडल खुर्शी

MBNo- 552

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Boundary and fixing of boundary pillar					
at 1st T.M.B.P. (12)					
① Boundary pillar - 3rd					
@ 4935.83 - Rp 14807.00					
② Reference pillar - 4th					
@ 2350.62 - Rp 20705.00					
2) Clearing and grubbing Road land 1.401 hectares					
at 1st T.M.B.P. - (12)					
Qty = 0.4590 Ha					
@ 72718.80 - Rp 33378.00					
3) Slope in excavation in gullies - 4th					
at 1st T.M.B.P. - (12)					
Qty = 353.87 m ³					
@ 103.85 - Rp 36749.00					
4) Const of Embankment with approved cross section					
at 1st T.M.B.P. - (12)					
Qty = 212.32 m ³					
@ 62.33 - Rp 13233.00					

Rp Continuation 118872.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/6 Const of embankment at approved in area of embankment from 1 up to 2					
Qty with TMBP (23)					
Item (2)					
1000/1000.00 m					
Qty = 4683.71 m ³					
@ 209.50 — 118872.0					
7/7 Const of 1000.00 m					
Qty = 125.54 m ³					
@ 260.32 — 118872.0					
8/8 Const of 800 m					
at approved in area of					
Qty with TMBP (20)					
Item (1) Qty = 1779.33 m ³					
@ 263.86 — 118872.0					
9/9 Const of 1000.00 m					
at approved in area of					
Qty with TMBP (13)					
Qty = 1003.29 m ³					
@ 3594.20 — 118872.0					

74

5208327.0

Continuation

5208327.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/10/10 Boundary Gnd / along of					
WBMTD included					
Spreading — of — of					
On wide TMBP (14)					
Qty = 639.63 m ³					
@ 5452.44 — 14					2397058.0
11/11/10 Boundary Gnd / along					
of between embankment					
(S-1) m p p p p p p p p					
— of — of					
On wide TMBP (19)					
Qty = 5861.70 m ³					

R @ 20.58 — 14 351292.0
59.93

12/12/10 Boundary Gnd / along
of least cut (R-1)
— of — of
On wide TMBP (18)
Qty = 5861.70 m³

@ 20.58 — 14 120634.0

13/13/10 Boundary Gnd / along
pump cesses (MMS) — of
— of

On wide TMBP (19)
Qty = 5861.70 m³

@ 320.80 — 14 1880433.0

14

Continuation

9957742.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/14 > Const of GSB by providing 1000 g of material — 1000 g Qty used TIMBP (14) Qty = 55.24 m' @ 3594.20 — 198544.0					
15/15 > providing 1000 g of GSB (15) specimen — 1000 g Qty from TIMBP (15) Qty = 41.42 m' @ 5452.40/m					
					225851.0
16/16 > Const of Underlayment Poleon Cement concrete prepared — 1000 g Qty used TIMBP (16) Qty = 441.88 m' @ 8734.79 — 3859729.0					
17/17 > kilometer RCC M15 — 8 m kilometer step — 8 m Qty used TIMBP (17) Qty = 4 m. @ 3018.46 — 120784.0					
18/18 > 200 m step = 8 m. @ 837.42 — 6699.0					

Continuation
14260639.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/19 Provision and fix'g of 1080 of typ'ing					
10MSBY of furnace					
band - 40 - 02					
Qty with TMB					
1 - (15) Qty = 314.					
1 - (25) Qty = 114					

11507.00 Rp 46028.00
 RCC MIS gate
 boundary pillar - 4 - 02
 Qty with TMB

Item (5) Qty = 16 M.
 763.68 - Rp 12207.00
 21/ Provision and fix'g
 21/ extra netting
 band - 40 - 02
 Qty with TMB (24)
 Item (6) Qty = 8 M.

4339.15 - Rp 34713.00
 22/ 600 mm ead or = 8 M.
 24/ 5787.80 - Rp 46362.00
 23/ 4000 x 450 mm
 23/ = 4 M.
 5639.51 - Rp 22558.00
 24/ 9.60 mm octagonal = 1 M.
 10225.61 - Rp 10225.00

Continuation

14432674.00

ulars	Details of actual measurement				Contents of area	P
	No.	L.	B.	D.		
25/25/	Broui long way / way 4					
	for Harmonic					
	Company					
	for BT SW					
	Qty wire TMBP = (23)					
	1 km (3) Qty = 312.6					
	886.65				276635.6	
26/26/	for PCC = 147.6					
	993.67				146069.6	
27/27/	quantity of to be supply					
	846.16					
	Qty wire TMBP = (25)					

	Qty = 126.16					
	1254.77				158063.6	
	1501344.6					
	Apt 45 ST 181 (+)				2762419.6	
	Apt 4 LC 1/1 (+)				150134.6	
	17865997.6					
	Apt 5A 10 (+)				208260.6	
	18074194.6					
	0.217 (-)				37956.6	
del per	A88				18036238.6	
	12486012.6					
	5550228.6					
	5550228.6					

Continuation