

ABSTRACT OF COST
 for and full Bill of Lumber

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing clearing & grubbing of Road land with all cost comp to be at 1/2					
Q. No. 19	12	92cm			
Qty = 0.135					
@ 54133 = 761100					19175 = 20
2) Prov. Box cutting with all cost comp to be at 1/2					
Q. No. 13	90cm				
Qty = 120.085 m					
@ 74 = 161m					8906 = 20
3) Providing 600 Gr in road sub base with all cost comp to be at 1/2					
Q. No. 19	12	92cm			
Qty = 239.26 m ³					
@ 2996 = 98113					762013 = 20
4) Providing WBM 60 W in road with all cost comp to be at 1/2					
Q. No. 12	12	92cm			
Qty = 983.54 m ³					
@ 3727 = 921m ³					1057014 = 20
5) Providing 80 W filling in road sub base with all cost comp to be at 1/2					
Q. No. 27	93	92cm			
(1) Lead 100met					
Qty = 1125.15 m ³					
@ 167 = 411m ³					188361 = 20

Continuation

2035469 = 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Local 1000 met. Qty = 482.20 m @ 902 = 524 m			B.F.K	903.5	469 = w
(11) Providing setting out of TBM & Piler work cost camp tabs & logs QVTMB No (13) Item (6)					
(12) Working & Reference Piler at 60 Qty = 1.28 Km @ 10572 = 78 Km 13216 =					
(13) Constn of R.F Piler & Burge Qty = 1.28 Km @ 10970 = 70 Km 13738 =					
(15) Providing construction of Un-reinforced concrete road pavement at 60 QVTMB No (13) Item (7) Page (14) Item (1)					
Qty = 561.04 + 12.80 = 573.84 m @ 7318 = 621 m 4199497 =					
(21, 25) S.F.P. Logo of Ministry Project Board and Informatics Board work at 60 cost at 60 QVTMB No (13) Item (8)					
Qty = 4 m @ 11523 = 90/200 46096 =					
					640567L = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			18-18	6405	67L = 2
(9) Provide & W filling in 6 road sub-grade and earth shoulder of peral @ 19					
Q. V. M. B. / M (14) 9.0m (9)					
for (10) 9.0m (4)					
Qty = 380.62m ² 360.14 = 740.62m					
Unit price = 737 = 49/m ²					
(10) 204 = 16/m ²					150566 =
(10) Provide primer coat over nilon surface mm @ 14 cost comp 106 @ 19					
Q. V. M. B. / M (16) 9.0m (2)					
Qty = 1735.62m ²					
(11) 44 = 25/m ²					50592 =
(11) Provide Tack coat over primer coat mm @ 10.5 Comp 73 @ 19					
Q. V. M. B. / M (4) 9.0m (3)					
Qty = 1135.62m ²					
(12) 15 = 15/m ²					17205 =
(12) Provide 19.50.20mm thick non-woven fabric @ 19					
Q. V. M. B. / M (17) 9.0m (4)					
Qty = 1135.62m ²					
(13) 223 = 54/m ²					253856 =
					6877890 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			186 ft	687 ft	890 =
(13/14) Boundary Boundary Boundary behind wall with all cost Comp tabs at 1/2					
Q/V/MS/No (11) Item (5)					
Qty = 237.00 m ²					
@ 4.72 = 243/m ²					111966 =
(14/17) S.F. ordinary Km Post with all cost Comp tabs at per al 1/2					
Q/V/MS/No (18) Item (7)					
Qty = 249					
@ 2492 = 18/feet					4984 =
(15/18) S.F. 200 met Post mm free call Alter at per al 1/2					
Q/V/MS/No (18) Item (10)					
Qty = 570					
@ 637 = 75/feet					3299 =
(16/19) S.F. free call Boundary Alter with all cost Comp tabs at 1/2					
Q/V/MS/No (18) Item (16)					
Qty = 257					
@ 513 = 27/feet					12832 =
(17/20) Boundary Boundary - Area cost with synthetic framed part at per al 1/2					
Q/V/MS/No (18) Item (17)					
Qty = 22.32 m ²					
@ 97 = 96/m ²					2186 =
					7013057 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			88.6	70.13	05720
18 21) Providing and applying 2 coat of water based cement paint over the plaster c.p. at 6% Q/V m/s/No (18) 8cm (11)					
Qty = 190.0 m ²					
@ 90 = 98/m ²					17286 = 20
19 22) Providing Road Marking over Pavement with thermoplastic compound mm wt applied at peral 6%					
Q/V m/s/No (18) 8cm (12)					
Qty = 250.0 m ²					
@ 735 = 44/m ²					183860 = 20
20 23) S.P.P. 600 mm - rectangular Equilateral Triangular Board at peral 6%					
Q/V m/s/No (19) 8cm (20)					
Qty = 10 Nos @ 3551 = 32/each					35513 = 20
21 24) S.P.P. 600 mm circular Cautionary Board mm all work Comp 7.5 at 6%					
Q/V m/s/No (19) 8cm (14)					
Qty = 6 Nos @ 4865 = 36/each					29192 = 20
22 25) S.P.P. 600 x 400 mm size rectangular Plate Board at peral 6%					
Q/V m/s/No (19) 8cm (15)					
Qty = 2 Nos @ 4194 = 61/each					8389 = 20
					7287297 = 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 72872.97 =
23 22) S.F. 900 mm side octagonal stop channel of Peral B/L Q.7m/10 (19) 9.8m (16) Qty = 2 nos @ 8155 = 46100					16303 =
24 30) S.F. 300 mm dia HP. for irrigation purpose of Peral B/L Q.7m/10 (19) 9.8m (17) Qty = 7.5 nos @ 865 = 6810					6493 =
25 31) Provide planting of Total Peral B/L Q.7m/10 (29) 9.8m (30) Qty = 30 nos @ 819 = 24570					24598 =
26 32) Provide 8' dia excavation in for trenches with all (exc) comp Total B/L Q.7m/10 (19) 9.8m (18) Qty = 75.84 m @ 269 = 20264					20264 =
27 33) Provide for sand filling in for trenches with all (exc) comp Total B/L Q.7m/10 (19) 9.8m (19) Qty = 5.71 m @ 400 = 2287					2287 =
					7357242 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			8FB	7357	94220
28 (34) Provision Brick Flat 8011y in flat with all work comp Job at 6/8 & V. Amb. No. (20) 90cm (20)					
Qty = 57.279m ⁴ @ 989 = 47/m ⁴					1658120
29 (35) Provision Proc. M. in flat tracks with all work comp Job at 6/8 & V. Amb. No. (20) 90cm (20)					
Qty = 14.99m ³ 12.33 m @ 8131 = 48/m ³					7560220
30 (36) Provision B/W m.c.m. (grey) in - etc. with all work comp Job at 6/8 & V. Amb. No. (20) 90cm (20)					
Qty = 53.91m ³ @ 5699 = 88/m ³					30109020
31 (37) S.F.F. 1000mm dia MP3 Reel HP. with all work comp Job at 6/8 & V. Amb. No. (20) 90cm (23)					
Qty = 15.0m @ 3897 = 78/m ³					5846720
32 (38) Provision Plotting iron c.m. (2:4) over B/W with all work comp Job at 6/8 & V. Amb. No. (20) 90cm (24)					
Qty = 72.80 m ⁴ @ 187 = 89/m ⁴					1364220
					782262320

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33 (39) Frontage of frontage 1.50m thick over plastered wall alter at all			8216	782	2623 = 0
QV7m6/m (21) 97cm (28)					
Qty = 26.52 m ³					
@ 57 = 68/m					1530 = 0
34 (41) Structurally old structure Structure with all comp comp top at all					
QV7m6/m (29) 97cm (28)					
Qty = 3.08 m ³					
@ 1169 = 61/m ²					3509 = 0
35 (42) Structurally old structure Structure with all comp comp					
comp top at all					
QV7m6/m (21) 97cm (27)					
Qty = 55.44 m ³					
@ 337 = 50/m ²					18822 = 0
36 (43) Removal of old and damaged H.P. with all comp comp top at all					
QV7m6/m (21) 97cm (26)					
Qty = 5.0 m ³					
@ 236 = 34/m ²					1182 = 0
					7847666 = 0
Add G.S.T. 18%					1412580 = 0
Add L.C.L.T.					78477 = 0
Add S.P. 15%					99915 = 0
					9416438 = 0
Less previous Bill					7572929 = 0
					1843509 = 0

Continuation

(Signature)
04/12/23
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