

PCD Reat Paganan Tol

Schedule XLV-Form No. 134

17.11.19.54 (AUSHEH)

E.E. R.W.D. WDR Dumagbad DIVISION

De. Nabinagar. SUB-DIVISION

NO. 4467

MEASUREMENT BOOK

front of 24 x 0.40 x 0.40 = 1.12

Total = 24.96 ML

121 674
3.5 E
= ABSTRACT COST

(1/3) clearing and grubbing
Road land etc. -

Qty vide TMB (4467) Page (6) Item (Y3)
0.49 Hect @ 75573 = 44/ha B - 37031 =

(2/1,2) Plv and fixing Bench mark
and Reference pillars etc. -

Qty vide TMB (4467) Page (6) Item (2/1,2)

(a/1) Benchmark: -
1.10 mo @ 4533734/mo B - 4533734

(b/2) Reference pillars
2.00 mo @ 2106 = 99/m B - 4214 = 10

Continuation of 45778 = 10



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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					45778 = 10
($\frac{2}{4}$) Cutting of faces including pitches etc. -					
Qty vol TMB (4467) Page (7) Item ($\frac{3}{4}$)					
5.00 M ³ @ 357 = 26 / M ³ B -					1786 = 10
($\frac{4}{6}$) Excavation for Box cutting from roadway etc. -					
Qty vol TMB (4467) Page (7) Item ($\frac{4}{6}$)					
7.50 M ³ @ 103 = 96 / M ³ B -					780 = 10
($\frac{5}{7}$) Const of embankment obtained deposited materials etc. -					
Qty vol TMB (4467) Page (7) Item ($\frac{5}{7}$)					
4.50 M ³ @ 63 = 01 / M ³ B -					284 = 10
($\frac{6}{10}$) Construction of sub grade earthen shoulders etc. -					
Qty vol TMB (4467) Page (7) Item ($\frac{6}{10}$)					
518.40 M ³ @ 264 = 63 / M ³ B -					137184
(7) Const of embankment obtained (9) Borrow pits materials etc. -					
Qty vol TMB (4467) Page (7) Item ($\frac{7}{9}$)					
For lead 1000 mtr.					
865.350 M ³ @ 261 = 09 / M ³ B -					225934
					411746 = 10

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BHL- 411746 =
(8) Granular sub-base etc:-					C.C.B
Qty vide TAB (4467) Page (8) Item (8/11)					
341.97 M ³					
+ 9.90 M ³ - Page (11) Item (1)					
351.87 M ³ @ 3374 = 451 M ³ B-					1187368 =
(9) Plv and laying WBM-3 etc:-					
Qty vide TAB (4467) Page (8) Item (9/12)					
185.63					
+ 6.53 - Page (11) Item (2)					
192.16 M ³ @ 5248 = 1008588 =					
(10) Plv and laying M30 grade P.C.C for Pavement etc:-					
Qty vide TAB (4467) Page (8) Item (10/16)					
252.00 M ³					
+ 12.00 M ³ - Page (12) Item (3)					
264.00 @ 7931 = 2094035					
(11) Plv and laying 300 mm Irrigation pipe etc:-					
Qty vide TAB (4467) Page (8) Item (11/36)					
80.00 Nos @ 1047 = 86100 B-					20957 = 0
					Qty = 4722694 = M

Continuation

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BH:-	5016176 =
$\frac{16}{(13)}$ p.v and laying p.v pipe coat (SS-1) etc:-					
Qty vide TMB (4467) Page (12) Item (4)					
918.00 M ² @ 59226/M ²				B-	54401 =
$\frac{17}{(14)}$ p.v and laying lock coat (PS-1) etc:-					
Qty vide TMB (4467) Page (13) Item (5)					
918.00 M ² @ 20228/M ²				B-	18617 =
$\frac{18}{(15)}$ p.v and laying NSS 20mm thick etc:-					
Qty vide TMB (4467) Page (13) Item (6)					
918.00 M ² @ 27936/M ²				B-	256452 =
$\frac{19}{(18,19)}$ p.v and fixing 200 mm x KM stone etc:-					
Qty vide TMB (4467) Page (14) Item (7) (a, b)					
$\frac{a}{(18)}$ KM Post:- 1.00 @ 2871 = 2871					
$\frac{b}{(19)}$ 200 mm p.v:- 3.00 @ 804 = 2414					
				LT:-	5350932 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Bth - 5350932 =
(20) plv and fixing logo and Maintenance Board etc. -					
Qty vide TMB (4467) Page (14) Item (8)					
4.00 m ² @ 11519 = 461 m ² B - 46078 =					
21 plv and fixing traffic sign Board etc. -					
Qty vide TMB (4467) Page (14) Item (9)					
2 600 mm equilateral triangle.					
4.00 m ² @ 4213 = 401 m ² B - 16854 =					
24 600 mm circular.					
2.00 m ² @ 5637 = 131 m ² B - 11274 =					
(25) 600 mm x 450 mm rectangular					
2.00 m ² @ 5491 = 391 m ² B - 109832 =					
22 plv and edge painting					
(26, 27) Both side etc. -					
Qty vide TMB (4467) Page (15) Item (10) & (11)					
2 on B.F					
48.00 m ² @ 886 = 461 m ² B - 42550 =					
2 on P.C.C					
(27) 85.60 m ² @ 1005 = 351 m ² B - 86259 =					
					Chf - 5564930 =

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
23 (32) PW and fixing Boundary pillars etc. -					B/L - \$564930 =
Qty vide TAB (4467) P/R (15) P/W (10)					
20.00 m @ 751 = 251 m					15025 =
24 (37) Dismantling of structures Cement concrete etc. -					
Qty vide TAB (4467) P/R (15) I/W (11)					
0.60 M3 @ 683 = 75 m					410 =
25 (38) Dismantling of structure Brick masonry etc. -					
Qty vide TAB (4467) P/R (15) I/W (12)					
17.33 m3 @ 319 = 41 m					5535 =
26 (39) Dismantling of lime pipe Up to 600 mm etc. -					
Qty vide TAB (4467) P/R (16) P/W (13)					
7.50 Lut @ 258 = 70 Lut					1940 =
27 (34) Painting two coats on Parapet wall etc. -					
Qty vide TAB (4467) P/R (16) I/W (14)					
24.96 M2 @ 137 = 83 m					3440 =
					CH - 5591280 =

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					1811-5591280 =
Add 18% Gst (+)					1006430 =
Add 1% L.Ces (+)					55913 = 0
Add S.fee (L.S) (+)					100000 = 0
					Total 675362320
Less 8.10% As per (-)					547043 = 0
					Net Amt 6206580 = 0

12/6/24
S.E.

Material Statement

① GSB

Metal! - 8.32 M³
Sand! - 3.56 M³

② WBM-3

Metal! - 7.90 M³
Screening! - 1.91 M³

③ PCC M30

Metal! - 10.80 M³
Sand! - 5.40 M³

④ prime coat (SS-1) - 780.30 kg

⑤ Topk coat (PS-1) - 252.45 kg

⑥ Bitumen (MS) - 1744.20 kg

Chips! - 24.79 M³

12/6/24
S.E.

Continuation