

प्रमाणित किया जाना है कि इस
माहिद्वारा में मछीनकार प्रवृत्ति
किया हुआ एक से सो प्रवृत्ति
है जो कि प्रमाणित प्रवृत्ति
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Prashant
23/5/22

कर्मचालक अभियंता

ग्रामिण कार्य विभाग

कार्य समंडल शिवहर

Prashant
23/5/22

Sch. XLV—Form No. 134

_____ DIVISION

_____ SUB-DIVISION



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COSTS.</u>					
(1/1). P/F BM Pillars.					
Qty. VTMB. P. - ⑨ of this					
M.B. = 01 No. @ RS 4015.					
Each.					= RS 4015
(ii). P/F ref. Pillars.					
Qty. VTMB. P. - ⑨ of					
this M.B. = 3 Nos. @					
RS 1845 Each.					= RS 5535.
(3/3). Clean and labbing of road land					
Qty. VTMB. P. - ⑨ of					
This M.B. = 0.58 H. @					
RS 52970.33 Each.					= RS 30723.
(3/4). constn. of Emb.					
Qty. VTMB. P. - ②① of					
this M.B. = 455.64 m ³ .					
@ RS 143.31/m ³					= RS 65298.
(4/4). constn. of Embk.					
Qty. VTMB. P. - ②① of					
this M.B. = 226.96 m ³ .					
@ RS 190.63/m ³					= RS 43262.
(5/5). constn. of 8059 and earth. Shoulder.					
Qty. VTMB. P. - ①① = 194646 m ³ .					
P. - ①② = 39.60 m ³					
Continuation					
Qty = 1986.02 m ³ .					
@ RS 192.04/m ³					= RS 381395

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
(6/6). congn. of G.S.P.					
Qty. VTM B.P. - (10) =				539.33 m ³	
@ R8 3016.58/m ³ = R8					1626938
(7/7). P/V KBM Gr (3).					
Qty. VTM B.P. - (10) =				238.11 m ³	
@ R8 3653.47/m ³ = R8					869928
(8/8). P/A Prime coat.					
Qty. VTM B.P. - (18) =				1912.50 m ²	
@ R8 40.53/m ² = R8					77514
(9/9). P/A TACK coat.					
Qty. VTM B.P. - (18) =				1912.50 m ²	
@ R8 13.86/m ² = R8					26507
(10/10) P/V MSS type "B"					
Qty. VTM B.P. - (18) =				1912.50 m ²	
@ R8 200.52/m ² = R8					383494
(11/11). congn. of PCC					
Pav. (M30).					
Qty. VTM B.P. - (17) =				201.96 m ³	
@ R8 7192.17/m ³ = R8					142531
(12/13iii) P/F KM Stone.					
Qty. VTM B.P. - (20) =				02 Nos.	
@ R8 2252.02 Each = R8					4504

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii). P/F 200 m Stone.					
Qty. VTMB.P. - (20) = 4 Nos.					
@ RS 594 Each.					= RS 2376.
(13/14). P/F 1090 of MMSY					
Project.					
Qty. VTMB.P. - (20) = 4 Nos.					
@ RS 9476 Each.					= RS 37904.
(15/16). P/F Boundary					
Pillar.					
Qty. VTMB.P. - (21) = 24 Nos.					
@ RS 508.27 Each.					= RS 12198.
(16/17) P/F Tr. 8170 Board					
(i). 600 mm eq. & Δ.					
Qty. VTMB.P. - (21) = 4 Nos.					
@ RS 3050 Each.					= RS 12200.
(ii). 600 mm circular.					
Qty. VTMB.P. - (21) = 2 Nos.					
@ RS 4700 Each.					= RS 9400.
(iii). (800 X 600) mm rect.					
Qty. VTMB.P. - (21) = 2 Nos.					
@ RS 6400 Each.					= RS 12800.
(iv). 900 mm side octagon					
Qty. VTMB.P. - (21) = 2 Nos.					
@ RS 8500 Each.					= RS 17000.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/18). P/V road. Marking in VST Portion.					
Qty VTMB.P. - (21) = 100 m ² .					
@ RS 721.95/m ² = RS 72195.					
(18/19) P/V road Marking in PCC Portion.					
Qty VTMB.P. - (21) = 66 m ² .					
@ RS 721.95/m ² = RS 47649.					
(19/20). Plant. of Trees.					
Qty. VTMB.P. - (21) = 50 Nos.					
@ RS 837.70 Each = RS 41885.					
(20/21). F/W in exca.					
Qty. VTMB.P. - (10) of H/S					
M3. = 15.660 m ³ @ RS.					
279.09/m ³ = RS 4370.					
(21/22). P/V PCC (M15).					
Qty. VTMB.P. - (11) = 2.85 m ³					
2587/m ³ @ RS 6418.07/m ³ = RS 16023.					
= RS 97362					
(22/23). P/V PCC (M20).					
Qty. VTMB.P. - (11) = 15.170 m ³					
@ RS 6418.07/m ³ = RS 97362					
(23/24). P/F 600 mm HP.					
Qty. VTMB.P. - (11) =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7.2 m. @ RS 935/m = RS 7012.					
Total Cost = RS. 5432592					
Add GST+LC @ 15% = RS 706237					
					RS 4726355
RS 6138829 → (A).					
Seigniorage fees.					
1) constn. of PCC Pav MSO					
Qty = 201.96 m ³ .					
a) S/chip = 181.764 m ³ .					
@ RS 581.99/m ³ = RS 105785.					
b) G/Sand = 90.882 m ³ .					
@ RS 175.89/m ³ = RS 15977.					
2) constn. of Subg. and Shoulder.					
Qty = 39.60 m ³ @ RS					
34.81/m ³ = RS 1378.					
3) constn. of EMBK.					
Qty. = 682.60 m ³ @					
RS 34.81/m ³ = RS 23761.					
4) P/V MSS TYPE "B"					
Qty = 1912.50 m ³ .					
S/chip 13.2 mm to 0.09 mm					
= 51.64 m ³ @ RS 523.37					
Per m ³ = RS 27027.					

Continuation

Total SF. = RS. 173928.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. = RS 173928.00					
SF. Vide P. No. - (14) = RS 59217.00					
Uptodate SF = RS 233145.00					
SF. @ 10% = RS 23314.00 → (D).					
Grand Total (A+B) 6162143. = RS.					
0.10% Del. = RS ⊖ 6162.00					
RS 6155981 RS 5545929					
(-) Prev. Bill = RS ⊖ 3618221					
Net Pay Bill = RS 1927708.00					
Anand Singh 15.12.2023 JE.					
= RS 2537760.00					
Bibhu Khuntia 15-12-2023 AE					
e.s.s. Ganesha Sharma					
Material Statement					
(01) Earth = 39.60 m ³ .					
(02). PCC (M30) — S/chipS — c/Sand 201.96 m ³ — 181.764 m ³ — 90.882 m ³					
(03) M.S.S — S/chipS 1912.50 m ² — 51.64 m ³ .					
Anand Singh 15.12.2023 JE.					

Continuation