

Schedule XLV-Form No. 134

સેવરલ રાજ્ય સરકાર દ્વારા લેવામાં આવેલ અધિકાર સરકાર
જાણે છે કે મમલુસુ-બેન

અધિકાર સરકાર સરકાર અને DIVISION

સરકાર વિવેક SUB-DIVISION

વિવેક સરકાર

MEASUREMENT BOOK

1305

प्रमाणित किया जाता है कि इस
माहिदात में महीनावार प्रत्यक्ष
किया हुआ एक से सो प्रत्यक्ष अभिलेख
है जो कि प्रमाणित माहिदात अभिलेख
प्रमाणित के नाम से निर्गत किया जाता है
निराशरी

(Signature)
23/5/22

कमिश्नर अभिलेख

ग्रामिण कार्य विभाग

कार्य समंडल शिवहर

(Signature)
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 grading					
of road land					
Qty. VTMB. P. - (9) of					
This M.B. = 0.58 H. @					
RS 52970.33 Each.					= RS 30723.
(3/3). constn. of EMB.					
Qty. VTMB. P. - (20) of					
this M.B. = 455.64 m ³ .					
@ RS 143.31/m ³					= RS 65298.
(4/4). constn. of Embk.					
Qty. VTMB. P. - (20) of					
this M.B. = 226.96 m ³ .					
@ RS 190.03/m ³					= RS 43262.
(5/5). constn. of 8.5 ft.					
and earth shoulder.					
Qty. VTMB. P. - (10) = 194646 m ³ .					
P. - (19) = 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.	
(5/6). congn. of G.S.P.					
Qty. VTM B.P. - (10) =					539.33 m ³
@ R 3016.58/m ³ = R 8					1626932
(7/7). P/V KBM Gr (3).					
Qty. VTM B.P. - (10) =					238.11 m ³
@ R 3653.47/m ³ = R 8					869928
(8/8). P/A Prime coat.					
Qty. VTM B.P. - (18) =					1912.50 m ²
@ R 40.53/m ² = R 8					77514.
(9/9). P/A TACK coat.					
Qty. VTM B.P. - (18) =					1912.50 m ²
@ R 13.86/m ² = R 8					26507.
(10/10) P/V MSS type "B"					
Qty VTM B.P. - (18) =					1912.50 m ²
@ R 200.52/m ² = R 8					383494.
(11/11). congn. of PCC					
Pav. (M30).					
Qty. VTM B.P. - (17) =					201.96 m ³
@ R 7192.17/m ³ = R 8					142531.
(12/13iii) P/F KM Stone.					
Qty. VTM B.P. - (20) =					02 Nos.
@ R 2252.02 Each = R 8					4504.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii). P/E 200 m Stone.					
Qty. VTMB.P. - (20) = 4 Nos.					
@ RS 594 Each.					= RS 2376.
(13/14). P/E 1090 of MMSY					
Project.					
Qty. VTMB.P. - (20) = 4 Nos.					
@ RS 9476 Each.					= RS 37904.
(15/16). P/E Boundary					
Pillar.					
Qty. VTMB.P. - (21) = 24 Nos.					
@ RS 508.27 Each.					= RS 12198.
(16/17) P/E 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 PCC 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 excav.					
Qty. VTMB.P. - (10) of this					
M ³ . = 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 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 Ø 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/Chips = 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 M/SSType B''					
Qty = 1912.50 m ³ .					
S/Chips 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					
Annu... 15.12.2023 JE.					
= RS 2537760.00					
Bibhu... 15-12-2023 AE					
Material Statements.					
(01) Earth = 39.60 m³					
(02). PCC (M30) — S/chipx — c/Sand 201.96 m³ — 181.764 m³ — 90.88 m³					
(03) MSS — S/chipx 1912.50 m² — 51.64 m³.					
Annu... 15.12.2023 JE.					

Continuation