

Schedule XLV-Form No. 134

સરકારના અધિકારીઓ દ્વારા કરવામાં આવેલ
મુલ્યાંકન રીપોર્ટ મુજબ

અધિકારી અધિકારીઓ દ્વારા કરવામાં આવેલ મુલ્યાંકન રીપોર્ટ મુજબ **DIVISION**

અધિકારી અધિકારીઓ દ્વારા કરવામાં આવેલ મુલ્યાંકન રીપોર્ટ મુજબ **SUB-DIVISION**

અધિકારી અધિકારીઓ દ્વારા કરવામાં આવેલ મુલ્યાંકન રીપોર્ટ મુજબ

MEASUREMENT BOOK

1305

181 on A/C Bill ABSTRACT

OF COST: -

(i). P/E BM Pillars.

Qty: vide TMB. P-① = 1 No. @

R8. 4015 Each = R8 4015.

(ii). P/E ref. Pillars.

Qty: vide TMB. P-① = 3 No. @

R8. 1845 Each = R8 5535.

(2/2). Clean. and Grabbing.

Qty: VTMB. P-① = 0.58 H. @

R8. 52920.33/H. = R8 30723.

(3/3). constn. of Embk.

Qty: VTMB. P-② = 163.69 m³

@ R8 143.31/m³ = R8 23446.

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4). congn. of Embk.					
Qty. VTM B. P. - (2) =					381.73 m ³ .
@ RS 190.65/m ³					= RS. 72769
(5/5). congn. of Subg. and					
earth shoulder					
Qty VTM B. P. - (3) =					1536.90 m ³
P. - (4) =					409.56 m ³
Net Qty =					1946.46 m ³
@ RS. 182.04/m ³					= RS. 373798
(6/6). congn. of G.S.B. J. I.					

Qty. VTM B. P. - (4) =	552.42 m ³ .
Qty. L. q. P. q. g. =	539.33 m ³
@ RS 3016.58/m ³	= RS. 1626932.

(7/7). P/V WBM Gr. - (3).	
Qty. VTM B. P. - (5) =	245.196 m ³ .
Qty. L. q. P. q. g. =	238.11 m ³ .
@ RS 3653.47/m ³	= RS. 869928.

(8/8) E/W Exc. in foundn.	
Qty. VTM B. P. - (1) =	15.660 m ³ .
@ RS 279.09/m ³	= RS. 4371.

(9/9). P/V PCC (M15) lev. cov. &c	
Qty. VTM B. P. - (1) =	2.85 m ³ @
RS 5622.28/m ³	= RS. 16023.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/23). P/V PCC (M20) in 805845.					
Qty. VTMB. P - (8) = 15.170 m ³ .					
@ R8 6418.07/m ³ .					= R8 97362.
(11/24). P/F 600 mm Ø H.P.					
Qty. VTMB. P - (8) = 7.5 m @					
R8 935/m.					= R8 7012.
(12/27). B/W in cm (1:3).					
Qty. VTMB. P - (8) = 5.90 m ³ .					
@ R8 5545.56/m ³					= R8 32719.
(13/28). P/V PCC (M20).					
Qty. VTMB. P - (8) = 24.60 m @					
R8 413.39/m					= R8 10169.
(14/29). Plastering in cm (1:4).					
Qty. VTMB. P - (8) = 41.28 m ² .					
@ R8 181/m ²					= R8 7472
Total cost = R8. 3182274					
Adding GST + Lc. @ 13% = R8 413696					
					= R8. 3595970
					→ (A).
Seignorage fees:—					
(1). costn. pf EMBK.					
Qty = 545.335 m ³ . @ R8.					
34.81/m ³					= R8. 18983.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
②. congn. of subgr. and earth. Shoulder.					
Qty. = 1946.46 m ³ @ R8.					
34.81/m ³					67756.
③. congn. of G.S.D. gr. f.					
Qty. = 539.33 m ³ × 1.20					
= 647.196 m ³ @ R8					
④ 53 mm to 9.5 mm					
= 325.598 m ³ @ R8 620.62/m ³					
= R8 200831.					
⑤ 9.5 mm to 2.36 mm.					
= 129.4392 m ³ @ R8 514.58					
Per m ³					66607

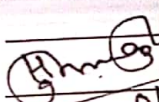
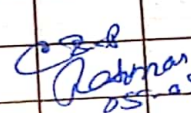
⑥ 2.36 mm and bel.					
= 194.1588 m ³ @ R8 175.82/m ³					
= R8 34133.					
⑦ P/v WBM Gr③.					
Qty. = 238.11 m ³ .					
⑧ 47.5 mm to 22.4 mm					
= 288.11 m ³ @ R8 511.44/m ³					
= R8 147351.					
⑨ Stone Screening 11.2 mm					
= 57.15 m ³ @ R8 397.73/m ³					
= R8 22730					
⑩ P/v PCC (M15) lev. course					
Qty = 2.85 m ³ .					

Continuation

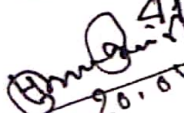
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(a) C/S and = 1.368 m ³ @					
R8 175.80/m ³ .					= R8 240
(b). 40 mm agg. = 1.368 m ³ .					
@ R8 494.15/m ³ .					= R8 676.
(c). 20 mm agg. = 0.684 m ³ .					
@ R8 604.91/m ³					= R8 414.
(d) 10 mm agg. = 0.228 m ³ .					
@ R8 668.80/m ³ .					= R8 152.
(e). P/V Pcc (M20) in subgr.					
Qty. = 15.17 m ³ .					
(f) C/S and = 6.83 m ³ @					
R8 175.80/m ³					= R8 1201.
(g). 40 mm Agg. = 5.46 m ³ .					
@ R8 494.15/m ³ .					= R8 2698.
(h). 20 mm agg. = 5.46 m ³ .					
@ R8 604.91/m ³ .					= R8 3303.
(i). 10 mm agg. = 2.731 m ³ .					
@ R8 668.80/m ³ .					= R8 1826.
(j). P/F 600 mm ϕ H.P.					
Qty. = 7.5 m.					
Sand at site = 0.18 m ³ @					
R8 630/m ³ .					= R8 1.0
(k). P/V B/W (1:3) in cm.					
Qty. = 5.90 m ³ .					
No. of Bricks = 2950 Nos.					
@ R8 5.29 Each					= R8 15605.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ Plastering (1:4).					
$\text{Qty} = 41.28 \text{ m}^2$.					
⑩ c/sand = 43.344 m^3 @					
175.89/m³					$\text{Rs } 7620$
					Total SF = $\text{Rs } 59217$
					SF. @ 10% = $\text{Rs } 59213.00$
					→ (B).
Grand Total [A+B]					
					$= \text{Rs } 3655183.00$
As per 10% Ded. =					$\text{Rs } 3655.00$
Payable Bill =					$\text{Rs } 3651528$

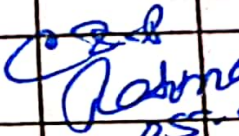
 20.04.23 J.E.  25.04.23					
Material Statement.					
① Earth.					
② GSB Gr-I — Metal — Local Sand					
539.33 m^3 — 453.04 m^3 — 194.16 m^3 .					
③ WBM Gr ③ — Metal — Stoned 48T.					
238.11 m^3 — 288.11 m^3 — 57.15 m^3 .					
④ PCC (M15) — S/chip — c/sand.					
2.85 m^3 — 2.565 m^3 — 12.825 m^3					
⑤ PCC (M20) — S/chip — c/sand.					
15.17 m^3 — 13.653 m^3 — 6.83 m^3 .					
⑥ B/W (1:3) = No. of Bricks.					
5.90 m^3 = 2950 Nos					

⑦ Plastering (1:4) — ^{Continuation} c/sand
 41.28 m^2 — 43.344 m^3 .


20.04.23
J.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ Plastering (1:4).					
$\text{Qty} = 41.28 \text{ m}^2$					
⑩ C/Sand = 43.344 m^3 @					
Rs 175.89/m³					= Rs 7620
Total SF =					Rs 59217
SF. @ 10% =					Rs 59213.00
→ (B).					
Grand Total [A+B]					
= Rs. 3655183.00					
As per 0.10% Ded. =					Rs. 3655.00
Payable Bill =					Rs. 3651528


 26.04.2013
 J.E.


 05.08.2013

Material-Statement.

① Earth.			
② GSB Gr-I — Metal — Local Sand			
539.33 m^3 — 453.04 m^3 — 194.16 m^3			
③ WBM Gr ③ — Metal — Stonedust			
238.11 m^3 — 288.11 m^3 — 57.15 m^3			
④ PCC (M15) — Skip — C/Sand			