

Schedule XIV-FORM No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd On A/c Bill:-					
[1]. N/W:-					constn. of
road Khorta and F dhal					
to YadaV talq.					
[2]. Agency:-					MD Mozaffar
					Ali
[3]. Agg. No:-					SUP. SBD/MMGS
(Gen.)					15 of 024-025.
[4]. Date of Start:-					20.02.025.
[5]. Actual date of completion					

Item: 1. P/V GSB Gr-I.
 $1 \times 4 \times 3.75 \times 0.100 = 1.5 \text{ m}^3$

Item: 2. P/V WBM Gr-II
 $4 \times 3.75 \times 0.100 = 1.5 \text{ m}^3$

Item: 3. Constn. of PCC
 Pav [M30].
 $4 \times 3.75 \times 0.160 = 2.4 \text{ m}^3$

~~25.02.025~~
~~16~~

Item: 4. constn. of Subg.
 and Shoulder.

In PCC

2x	10x30x	} $\times 0.375 \times 0.160 = 36$
	1x30x	
	1x30x	
	1x15x	
	2x30x	
	1x13x	
	1x4	= 0.48.

IN GSB Portion.

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement				Con of a
	No.	L.	B.	D.	
ABSTRACT OF COST.					
[1/1]. P/F BM Pillars.					
Qty. VTMB.P. - (1) = 1 NO. @					
R8 4015 each					R8 4015
[2/2]. P/F Ref. Pillars.					
Qty. VTMB.P. - (1) = 1 NO.					
@ R8 1845 each.					R8 1845.
[3/3]. clean and grabbing.					
Qty. VTMB.P. - (1) = 0.32 H.					
@ R8 52940.33/H.					R8 16951.
[4/4]. congn. of Embk.					
Qty VTMB.P. - (14) = 137.19 m ³ .					
Qty Lt = 128.61 m ³ @ R8					
190.57/m ³ .					R8 24509.
[5/5]. congn. of Subgr. and earth shoulder.					

Qty VTMB.P. - (14) = 621.00 m ³ .					
P. - (13) = 108.9265 m ³ .					
Net Qty = 729.93 m ³ .					
@ R8 192.04/m ³					R8 140176
[6/6]. congn. of GSB grt					
Qty. VTMB.P. - (1) = 174.66 m ³ .					
P. - (12) = 1.5 m ³					
Net Qty = 176.16 m ³ .					
Qty Lt = 175.95 m ³ @ R8					
2993.61/m ³ .					R8 526726.
[7/7]. P/V WBM Gr-III.					
Qty. VTMB.P. - (1) = 130.997 m ³ .					
P. - (12) = 1.125 m ³ .					
Qty = 132.122 m ³ .					
Qty 98 P. 988 = 131.96 m ³ .					
@ R8 3653.47/m ³ = R8 482112					

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Schedule XLV-FORM No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
[8/8]. constn. of pcc Pav.					
Qty. VTMB. P. - (1) =					279.456 m ³ .
P. - (12) =					2.4 m ³ .
Qty = 281.856 m ³					Qty = 281.856 m ³ .
@ RS 7172.08 / m ³					= RS 2019084.
[9/9]. P/V Hard-Shouldering					
Qty VTMB. P. - (14) =					226 m ² .
@ RS 427.72 / m ²					= RS 96665.
[10/10]. P/F Km Stone.					
Qty VTMB. P. - (14) = 2 No.					4504.
@ RS 2252.02 each.					= RS 2252.
[11/11]. P/F 200 m Stone.					
Qty. VTMB. P. - (14) = 2 No.					
@ RS 594 each.					= RS 1188.
[12/12]. P/F Logo of Project					

Qty VTMB. P. - (14) = 4 Nos.					
@ RS 9476 each					= RS 37904.
[13/13]. P/F Boundary Pillar					
Qty. VTMB. P. - (14) = 16 No.					
@ RS 507.32 each.					= RS 8117.
[14/14]. P/F Tr. Sign Board					
(i). 600 mm Cir.					
Qty. VTMB. P. - (14) = 01 No.					
@ RS 4700 each.					= RS 4700.
(ii) [800 X 600] mm rect.					
Qty. VTMB. P. (14) = 1 No. @					
RS 6400 each.					= RS 6400.
(iii). 900 mm side octagon					
Qty VTMB. P. - (14) = 1 No. @					
RS 8500 each.					= RS 8500
(iv). 600 mm eq. R Δ.					
Qty VTMB. P. - (14) = 2 No.					
@ RS 3050 each.					= RS 6100

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Schedule XLV-FORM No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1518). P/V road marking.					
Qty. VTMB.P. - (14) =				92 m ² .	
@ RS 721.95/m ²				= RS	66419.
(1519). P/V B/14 (1:3).					
Qty. VTMB.P. - (15) =				2.95 m ² .	
@ RS 5545.56/m ²				= RS	16359.
(1721). P/V PCC (M20).					
Qty. VTMB.P. - (15) =				19.30 m	
@ RS 413.39/m				= RS	5085.
(1822). Plagst. (1:4).					
Qty. VTMB.P. - (15) =				20.64 m ²	
@ RS 181/m ²				= RS	3736
(1923). F/W in exc.					
Qty. VTMB.P. - (7) =				161.22 m ³	
@ RS 279.09/m ³				= RS	44995.
(2024). P/V PCC (M15).					
Qty. VTMB.P. - (7) =				11.42 m ² .	
@ RS 5579.19/m ²				= RS	63714
(2125). P/V PCC (M20).					
Qty. VTMB.P. - (8) =				46.20 m ² .	
@ RS 6163.88/m ²				= RS	284771.
(2226). P/V PCC (M20).					
Qty. VTMB.P. - (8) =				59.76 m ²	
@ RS 6369.58/m ²				= RS	380646
(2327). P/V Weep holes.					
Qty. VTMB.P. - (15) =				36 No.	
@ RS 112.55 each				= RS	4052
(2428). S/U HYSD bar in substr.					
Qty. VTMB.P. - (8) =				2.6888 MT.	
@ RS 49617.79/MT				= RS	133412
(2529). P/V Backfilling.					
Qty. VTMB.P. - (8) =				41.96 m ² .	
@ RS 700.83/m ²				= RS	29407.

Continuation

Grand Total [A+B].	
= R8. 5481922.00	
0.56% Del. = R8. 30699.00	
= R8. 5451223.00	
(-) Prev. Bill = R8. 4957983.00	
<u>Actual Bill = R8 493240.00</u>	
Amended 27-03-085. JE.	Bukharin 22-03-2025 Ar
210 cal ar 2/00/h	

Continuation