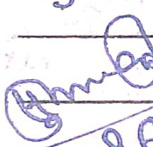
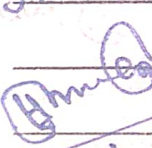


Name to work
 Situation of work
 Agency by which work is executed
 Date of measurement
 No. and date of agreement.

(Those four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
181 On A/c Bill:—					
① Name of Work:—	compn and Maintn. of road Sakaldev Rai Ke Ghar To Sajar Pashwan Ke Ghar tak PMGSY road in Tarirani Block.				
② Agency:—	Mala Singh.				
③ Agg. No. —	SB/MMSY(Gen)/16/1-01				
④ Date of Start:—	17.01.029				
⑤ Date of completion	In progress.				

Record — measurement:					
Item: —	①	600 mm Ø H.P. culvert			
E/s excav.		in — foundn.			
H.W. —	2X	3.90X	1.150X	1.50 =	40.365.
Bel. Pipe	1X	5.35X	1.130X	0.365 =	6.621
3 No's		Net Qty = 46.98 m ³			
  26.01.023 					
Item: ②	P/V	PCC (M15) in			
— foundn.					
H.W. —	2X	3.90X	1.150X	0.150 =	4.04
Bel. Pipe	1X	5.311X	1.130X	0.250 =	4.5.
3 No's X.		Qty = 8.55 m ³			
  27.01.23. 					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST:</u>					
1/10) P/F DM Pillar 8.					
Qty. VTMB. P. — (22) = 2 Nos.					
@ RS 4015 each				= RS	8030 ✓
(ii). P/F ref. Pillar 8					
Qty. VTMB. P. — (22) = 4 Nos.					
@ RS 1845 each.				= RS	7380. ✓
[2/2]. Clean and Grabbing.					
Qty. VTMB. P. — (22) = 072 H.					
@ RS 52970.33/H.				= RS	38139. ✓
[3/3]. constn. of Embk.					
Qty. VTMB. P. — (22) = 153.49 m ³					
@ RS 143.31/m ³				= RS	21997 ✓
[4/4]. constn. of Embk.					
Qty. VTMB. P. — (23) = 230.99 m ³					
@ RS 190.57/m ³				= RS	44020 ✓
[5/5]. constn. of Subgr. and Shoulder.					
Qty. VTMB. P. — (23) = 2608.49 m ³					
@ RS 192.04/m ³				= RS	500934 ✓
[6/6]. P/V GSB. Gr-I.					
Qty. VTMB. P. — (23) = 716.96 m ³					
@ RS 3010/m ³ .				= RS	2158065. ✓
[7/7]. P/V LBM Gr-III.					
Qty. VTMB. P. — (5) = 25.313 m ³ .					
P. — (12) = 274.356 m ³					
Qty = 299.669 m ³ .					
Qty Lt = 295.48 m ³ @ RS					
3720/m ³				= RS	1099186 ✓

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(88). P/V Prime coat.					
Qty. VTMB.P. — (18) = 2803.535 m ²					
Qty. Lt. = 2792.25 m ² @ R8					
40.55 / m ²				= R8	1132.26 ✓
(99). P/V tack coat.					
Qty. VTMB.P. — (19) = 2803.535 m ²					
Qty. Lt. = 2792.25 m ² @ R8					
13.87 / m ²				= R8	387.29 ✓
(10/10). P/V 9155 type "B"					
Qty. VTMB.P. — (19) = 2803.55 m ²					
Qty. Lt. = 2792.25 m ² @ R8					
199.83 / m ²				= R8	557984 ✓
(11) 11 con&n. of Pcc Pak.					
Qty. VTMB.P. — (17) = 183.60 m ³					
@ R8. 7207.18 / m ³				= R8	1323238 ✓
(12/13). P/F KM Stone.					
Qty. VTMB.P. — (24) = 3 No. @					
R8 2260.94 each.				= R8	6783 ✓
(ii). P/F 2.00 m Stone.					
Qty. VTMB.P. — (24) = 5 No8. @					
R8 594 each.				= R8	2970 ✓
(13/14). P/F logo of Project.					
Qty. VTMB.P. — (24) = 4 No8.					
@ R8 9476 each.				= R8	37904 ✓
(14/16). P/F Boundary Pillars					
Qty. VTMB.P. — (24) = 24 No8.					
@ R8 508.05 each.				= R8	12193 ✓
(15/17). P/F Tr. Sign Board					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(i). 600 mm sq. & Δ.					
Qty. VTMB. P. — (24) = 6 Nos.					
@ RS 3050 each.				= RS	18300
(ii). 600 mm circular.					
Qty. VTMB. P. — (24) = 4 Nos. @					
RS 4700 each				= RS	18800
(iii). [800 X 600] mm rect.					
Qty. VTMB. P. — (24) = 4 Nos. @					
RS 6400 each				= RS	25600
(iv). 900 mm Side octagon					
Qty. VTMB. P. — (24) = 4 Nos.					
@ RS 8500 each.				= RS	34000
[16/18]. P/V road-marking.					
Qty. VTMB. P. — (24) = 146 m ² .					
@ RS 721.95/m ²				= RS	105405
[17/19]. P/V road-marking.					
Qty. VTMB. P. — (25) = 60 m ² .					
@ RS 721.95/m ²				= RS	43317
[18/20]. Plant. of Trees.					
Qty. VTMB. P. — (24) = 75 Nos.					
@ RS 837.70 each.				= RS	61152
[19/21] F/W in exc.					
Qty. VTMB. P. — (27) = 46.98 m ³ .					
@ RS 279.09/m ³				= RS	13112
(20/22) P/V PCC (M15).					
Qty. VTMB. P. — (27) = 8.55 m ³ .					
@ RS 5612.32/m ³				= RS	47985

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
[21/23]. P/V PCC (M20).					
Qty. VIMB.P. - (28) =					45.51 m ³ .
@ R8 6404. 68/m ³					= R8 291477
[22/24]. P/F 600 mm Ø H.P.					
Qty. VIMB.P. - (28) =					22.5 m.
@ R8 935.0/m					= R8 21038.
86650964					
8864625					
total cost =					R8 5460664
Add GST + LC. @ 13%.					= R8 709808
					= R8 6169872.00
					= R8 7515589.00 → (A).
SF. UP to date:					
①. congn. of Embk.					
Qty = 384.48 m ³ @ R8					
34.81/m ³					= R8 13384.
②. congn. of earth-shoulder					
Qty = 610.02 m ³ @ R8 34.81/m ³					
					= R8 21236.
③. congn. of GSB. & I.					
Qty = 716.962 m ³ @ R8 559.16/m ³					
					= R8. 400898
④. P/V WDM Gr-III					
Qty = 714.30 m ³ @ R8					
Qty = 295.48 m ³ @ R8 714.39/m ³					
					= R8. 211060
⑤. P/V MSS type "B"					
Qty = 2792.25 m ² @ R8					
14.13/m ²					= R8 39457

Continuation

Continuation