

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement

(These 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.	
1st ON A/C Bill -					
Name of Work: Contn of Road					
Part: PWD P&R					
Order: Section					
Bid: Bidding under H.M.B.S.					
Agency Name: V.R. & K. Singh					
Agreement Value: 1, 23, 19, 553 = 100					
Agreement No: 84 - 850 / 2014 - 15					
Date of commencement: 18-03-15					

Date of Completion: 17.3.2015

Length of the Road: 1.62 Km

Date of Measurement: 23.3.15

RECORD MEASUREMENT

1st: Clearing and grubbing

Road Land Encroaching

uprooting Wild vegetation

grass, bushes, etc.

per foot specification

at direction of C&E

10x 30x 4.05

10x 30x 4.11

20x 30x 4.05

Continuation

C.O. 4056m²
3645 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Length —		1.627 KM.			
(4) App. No. —					
(5) App. Date: —					
(6) Actual date of completion: 25.3.016					
		15.08.016			

Record - Measurement.

No fresh measurement.

~~15.08.017~~

Abstract of cost:—

(1/1) PF BM Pillar 8 QTY.

VTMB.P. — (59) = 8 Nos.

@ RS. 1767.81 Each = ₹ 14142

(2/3). cleaning, dabbbing of

road QTY. VTMB.P. — (59)

= 0.65786 H. @ RS.

35831.97/H. = ₹ 23572

(3/15). constn. of Embk.

— 100 m lead QTY. VTMB.

P. — (59) = 980.285 m³.@ RS. 144.89/m³. = ₹ 142132

Continuation

144-94

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/155) E in Embk. Qty. VTMB.P. - (60) = 653.523 m ³ . @ R8. 166.05/m ³ . = 108517					
(4/16) constn. of Subgr. and Shoulder Qty. VTMB.P. - (60) = 4585.54 m ³ . @ R8. 167.52/m ³ . = 768110					
(5/19) constn. of GSB. & II vide Qty. TMB.P. - (60) = 1039.54 m ³ . @ R8. 2699.32 Per m ³ . = 2806051					
(6/21) Prov. WBM Gr. (2) Qty. VTMB.P. - (60) = 260.719 m ³ . @ R8. 4689.59/m ³ . = 1222665 4832.43 1260166					
(8/43) constn. of PCC Pav. M30 Qty. VTMB.P. - (61) = 502.732 m ³ @ R8 7625.09/m ³ . = 3833377					

Continuation

(7/23) Prov WBM Gr - 3 Qty VTMB
P - 60 = 260.719 m³ @ R8 - 4689.59
= 1222665

1017-8792
8956127
5106127

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/27) P/A Prime coat					
Qty. VTMB.P. - (61)					
= 502.732 m ³ @ B8.					
7625.09 m ³					= 7
(9/27) P/A Prime coat					
Qty. VTMB.P. - (61)					
= 3476.25 m ² @ B8.					
49.18 m ²					= 170962
(10/30) P/A Tack coat					
Qty. VTMB.P. - (61) =					
3476.25 m ² @ B8. 17.10 m ²					
					= 59444
(11/33) P/A 20 mm Premix					
Qty. VTMB.P. - (61) =					
3476.25 m ² @ B8. 200.94					
Per m ²					= 698518
(12/37) P/A Seal coat					
Qty. VTMB.P. - (61) =					
3476.25 m ² @ B8. 10.65					
Per m ²					= 245597

Continuation

10130648
6680678

70

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/50). P/F KM Stone					
Qty. VTMB.P. - (61) =					
1 No. @ RS. 2623.93.					
Each.				=	2624
(14/51). P/F 200 m Stone					
Qty. VTMB.P. - (61) Nos.					
61 = 7 Nos @ RS. 686.68					
Each.				=	4807.00
(15/54). P/F 600 mm sq. Δ					
traffic sign board					
Qty. VTMB.P. - (62) = 1 No.					
@ RS. 2101.49 Each				=	2101
(16/55). P/F (800 X 600) mm					
rec. traffic sign board					
Qty. VTMB.P. - (62) = 1 No.					
@ RS. 2306.88 Each				=	2307
(17/56). P/F 900 mm side					
octagon traffic sign board					
Qty. VTMB.P. - (62)					
= 2 Nos. @ RS. 2428.59					
Each.				=	4857

Continuation

11354313
~~1014-7344~~
~~6697344~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/58) P/F ∇ ace and direct. ident. traffic sign board at Y. VTMB. P. — (62) = 1 m ² @ RS. 3014.11/m ² = 3014					
(19/60). P/F typical MMGSY inf. sign board at Y. VTMB. P. — (62) = 01 NO. @ RS 9212.06 Each = 9212					
(20/62). P/F MMGSY. title inf board vide at Y. TMB. P. — (63) = 1 NO. @ RS. 3000.00 Each. = 3000					
(21/64). P/F MMGSY CIB. vide at Y. TMB. P. — (63) = 1 NO. @ RS 9500 Each = 9500					
(22/65). Road Marking vide at Y. TMB. P. — (63) = 185.40 m ² @ RS 84.48/m ² = 15663					
H/P culvert: —					
(23/68) E/W in exca vide					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. TMB.P. — (63) =					
50.95 m ³ @ RS. 187.63/m ³					
				$\overline{=}$	9560
(24/72) Prov. Pcc (M15)					
vide Qty. TMB.P. — (63)					
= 3.1 m ³ @ RS. 6350.40/m ³					
				$\overline{=}$	19686
(25/73) Prov. B/c (1:3) in					
Qty. TMB.P. — (63) =					
47.77 m ³ @ RS. 6531.73/m ³					
				$\overline{=}$	312021
(26/77). P/F 1000 mm W/P					
Qty. TMB.P. — (63) = 5.0m					
@ RS. 2736.33/m.				$\overline{=}$	41045
(27/70). Prov. GSTB bedding					
vide Qty. TMB.P. — (64)					
= 6.02 m ³ @ RS. 3592.65/m ³					
				$\overline{=}$	21628
(28/80) Pointing with cm					
(1:4) on B/c vide Qty.					
TMB.P. — (64) = 63.31 m ²					
@ RS. 51.53/m ²				$\overline{=}$	3262

Continuation

11817200
10594935
2144935

73

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29/88) Filling in foundry. trenches @ R. V.T.M.B.P.—					
(64) = 12.21 m ³ @ R8.					
627.56 m ³ .					= 7662
Rcc Box culvert.					
(30/18 ⁹⁰) Filling in ex. cav.					
vide @ R. T.M.B.P.— (64)					
= 20.55 m ³ @ R8. 187.63 m ³					
					= 3856
(31/2) Prov. Granular Sand					
filling @ R. V.T.M.B.P.—					
(64) = 73.14 m ³ @ R8.					
627.56 m ³ .					= 45899
(32/3) Prov. Pcc (M15) in					
foundry. vide @ R. T.M.B.					
P.— (64) = 6.28 m ³ @					
R8. 6657.16 m ³ .					= 41807
(33/4) Prov. Pcc (M15) in					
S/S vide @ R. T.M.B.P.— (65)					
= 33.06 m ³ @ R8. 6657.16					
Per m ³ .					= 220086
(34/5) Prov. Rcc (M25).					
@ R. V.T.M.B.P.— (65) = 24.36 m ³					
@ R8 6540.48 m ³ .					= 159326

Continuation

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
(35/6) S/V HYS Bar.					
Qty: VIMB.F. - (65) -					
1.17 T @ RS 61450.32/T					
					= ₹ 71897
Total = RS 12368133.00					
Ref. 10% = RS 1236813.00					
					RS
upto date work done! - 12368133					
Add 1% Labour cess = RS 123681.00					
10% Ref. RS 12491814.00					
(-) Prev. Payment = RS 1249181.00					
					RS 11242633.00
					11131320
(-) Prev. Bill = RS 11131319.00					
Net Amount = RS 111314.00					
<i>(Signature)</i> 16.8.07 JE					
The work has been comp.					
as per 8881, plan & specification by the contractor					
<i>(Signature)</i> 16.08.07 JE					
					श्री 4/2/07
					दि 5 म 2007
					31/10/17

Continuation