

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>4th and final Bill</u>					
<u>Wf work:- Constn. of the Road from</u>					
<u>Red Hatan Chaur to Rampuswa</u>					
<u>Chamar hill.</u>					
<u>Agency:- M/s Manraishwari Constn.</u>					
<u>Ag. No:- 94/SKD/MMSJ/22-23</u>					
<u>Dated w/lat:- 04.11.2022</u>					
<u>Date of Completion:- 03.11.2023</u>					
EXECUTIVE ENGINEER					

RECORDED ENTRY

① PW Constn. A.S.B by

Well graded ———

$$3 \times 30.0 \text{ M} \times 4.050 \times 0.10 = 36.450$$

$$1 \times 5.0 \text{ M} \times \left(\frac{8.0 + 6.50 + 3.75 - 3.75}{3} \right) \times 0.10 = 3.50 \text{ M}$$

$$2 \times 12.0 \times \left(\frac{7.80 + 5.80 + 3.75 - 3.75}{3} \right) \times 0.10 = 4.320 \text{ M}$$

$$42.390 \text{ M}$$

② PW laying, spreading, Comp.

wbt 9 mm ———

$$4 \times 30.0 \text{ M} \times 3.75 \times 0.075 = 33.75$$

$$2 \times 20.0 \text{ M} \times 3.75 \times 0.075 = 5.625$$

$$1 \times 15.0 \times \left(\frac{8.20 + 6.50 + 3.75 - 3.75}{3} \right) \times 0.075 = 2.70$$

$$1 \times 12.0 \times \left(\frac{7.50 + 5.50 + 3.75 - 3.75}{3} \right) \times 0.075 = 1.650$$

$$43.725 \text{ M}$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) SW Conto of Lateral fill + and rising bank — to — 1.88 km — to T.M.B. P. No. (27) @ Rs 10,629 = 24 / m — Rs 19,983 = 00					19,983 = 00
(2) SW Conto of Lateral fill + and rising bank — to — 1.88 km — to T.M.B. P. No. (27) @ Rs 10,903 = 44 / m — Rs 20,498 = 00					20,498 = 00
(3) SW Conto of embank obtained from 100 m — to — 922.20 m — to T.M.B. P. (36) @ Rs 174 = 83 / m — Rs 1,61,242 = 00					1,61,242 = 00
(4) SW clearing and grading of Road as per — do — 0.560 Hect. — to T.M.B. P. No. (27) @ Rs 49,496 = 70 / Hect — Rs 27,718 = 00					27,718 = 00
(5) SW Conto of subgrade and earthy shoulder — to — 1766.50 m — to T.M.B. P. No. (27) 1301.80 m — to T.M.B. P. No. (28) 3068.30 m @ Rs 176 = 47 / m — Rs 5,41,473 = 00					5,41,473 = 00
(6) SW Conto of Embankment obtained from 100 m — to — 2151.98 m — to T.M.B. P. (36) @ Rs 58 = 59 / m — Rs 1,26,085 = 00					1,26,085 = 00

Continuation

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	No.	L.	B.	D.	
(18/29) Plw and laying 80 mm R.C.C. Hume Pipe — do —					
30.0 LN — No T.M.B. f. No. (28)					
Qty = 2212.57/LN — B = 21,645.00					
(29/32) Plw planting of tree and their maintenance — do —					
112.0 No. of T.M.B. f. (38)					
Qty = 80 = 30/No. — B = 28,634.00					
(29/31) Plw estb N.W. encroachment for foundation — do —					
163.689 m — No T.M.B. f. No. (29)					
Qty = 2602.59/m — B = 42,656.00					
(29/32) Plw sand filling below abut / wall — do —					
7.293 m — No T.M.B. f. No. (29)					
Qty = 397 = 34/m — B = 2898.00					
(30/34) Plw Rec M.S. grade in foundation — do —					
11.325 m — No T.M.B. f. (29)					
Qty = 6187.97/m — B = 70029.00					
(31/35) Plw R.C.C. Mass grade in box cell — do —					
68.13 m — No T.M.B. f. (29)					
Qty = 7811.45/m — B = 532194.00					
(32/40) Plw Back Filling below Abut / R. wall — do —					

Continuation

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	No.	L.	B.	D.	
45:20 M ² r ² the TMB. P. (30)					
Q ₂ 1827296/M ² — R ₂ 122168:0					
(33/41) R ₂ weep hole in brick					
Washing as per —					
60 M ² r ² the TMB. P. No. (20)					
Q ₂ 83:39/ab — R ₂ 5003:0					
(39/42) R ₂ and Layin Boulder					
fitting as per —					
56:70 M ² r ² the TMB. P.					
Q ₂ 3557:29/M ² — R ₂ 2,01,698:0					
(55/45) R ₂ Supply and fitting					
of HYSD Bars —					
4.83 M ² r ² the TMB. P. (30)					
Q ₂ 53,286:20/M ² — R ₂ 2,57,372:0					
				R ₂ = 12210079:0	
Add C 12% G.S.T R ₂ (A) 1465209:0					
Add C 1% L.C.E.S R ₂ (A) 122101:0					
				R ₂ = 1,37,57,389:0	
Less 0.25% B&W R ₂ (A) 34,493:0					
				R ₂ = 1,37,62,896:0	
Less Provision Bill R ₂ (A) 79,49,891:0					
Net Payable R ₂ = 58,13,005:0					
Am					
25/11/23					
TC					

Continuation