

4th and Final Bill
Upto date measurement

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of work - Construction
 of Road from Rajampur
 Karanpur Path to Utterwar
 tola (Sc)

Agency - Tujar Alam, Ad.
 no. 06, Sitanabai, Sirsi
 Balchitampur.

Ag. no. - 24 500 / MM 084 / 20-21

Date - 09.07.2020

Date of Completion - 08.07.24

Act. Date of Completion - 12.11.2024

Date of measurement - 13.11.2024

Item (1) for working Benchmark

$$1 \times 2 \text{ nos} = 2 \text{ nos}$$

Item (2) P&R Reference filler

$$1 \times 4 \text{ nos} = 4 \text{ nos}$$

Item (3) Cleaning & Cumbling
 road land.

$$0.75 \text{ acre TMB Rate (2)} = 0.4052 \text{ Ha}$$

Item (4) Excavation of Roadbed

$$0.75 \text{ acre TMB Rate (2)} = 144.2 \text{ m}^3$$

Update
Abstract of cont

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) P&F Benchmark					
Qty wide TMB Rate (29)					
2.00 @ ₹ 4341.88 / each					8684.00
(2) APP Reference Point					
Qty wide TMB Rate (29)					
4.00 @ ₹ 1981.56 / each					7926.00
(3) Clearing & levelling					
Qty wide TMB Rate (29)					
0.4052 Ha @ ₹ 51133.76 / Ha					20719.00
(4) Box cutting					
Qty wide TMB Rate (29)					
114.21 m ³ @ ₹ 740.16 / m ³					8470.00
(5) GSB with cut soil					
Qty wide TMB Rate (30)					
68.53 m ³ @ ₹ 281.11 / m ³					1789.00
(6) Earth 1 room in head.					
Qty wide TMB Rate (31)					
2642.27 m ³ @ ₹ 185.69 / m ³					47064.31
(7) Sub grade & shoulder					
Qty wide TMB Rate (32)					
251.53 m ³ @ ₹ 187.33 / m ³					47119.00
(8) GSB with well soil.					
Qty wide TMB Rate (33)					
17.52 m ³ @ ₹ 2828.99 / m ³					33246.88
(9) WBm grading IT					
Qty wide TMB Rate (34)					
195.55 m ³ (H. 195.36 m) @ ₹ 3230 + 18.0 = 631050					

Continuation

1548863.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$BR = 154 \text{ m}^2 263.00$
(22) cc Pavement m ² 20					
Dry ride TMB Page 38					
619.90 m ² @ ₹ 6818.83/m ² = 426993.00					
(27) i) Ordinary 1m Stone					
Dry ride TMB Page 38					
2.00 @ ₹ 2185.72/each = 4371.00					
(28) ii) 200 m Stone					
Dry ride TMB Page 38					
4.00 @ ₹ 587.25/each = 2349.00					
(26) i) Boundary Board.					
Dry ride TMB Page 37					
5.00 @ ₹ 9402.29/each = 47011.00					
(29) Boundary Pillar					
Dry ride TMB Page 38					
8.00 @ ₹ 479.47/each = 3836.00					
(30) i) P.R.F 600mm Δ					
Dry ride TMB Page 38					
10.00 @ ₹ 3756.42/each = 37564.00					
(31) ii) P.R.F 800X600 L 100m					
Dry ride TMB Page 38					
2.00 @ ₹ 7001.31/each = 14003.00					
(32) iii) P.R.F 600X450 L 100m					
Dry ride TMB Page 38					
6.00 @ ₹ 4898.14/m ² = 29389.00					
(33) iv) 900mm Octagonal					
Dry ride TMB Page 38					
2.00 @ ₹ 8924.21/each = 17848.00					

Continuation

5932227.4

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$13 F = 5932227.40$
(34) (16) Road working office					
Dry side TMB Rate (39)					
$200.22 \text{ m}^2 @ ₹ 821.29/\text{m}^2 = 164439.00$					
(6) (17) E/W 100 ft per					
Dry side TMB Rate (30)					
$99.18 \text{ m}^3 @ ₹ 269.32/\text{m}^3 = 26711.00$					
(7) (18) PCC M-15 for Path					
Dry side TMB Rate (30)					
$7.93 \text{ ft. } 7.92 \text{ m}^3 @ ₹ 5108.80/\text{m}^3 = 42838.00$					
(9) (19) PCC M-20 for Path					
Dry side TMB Rate (31)					
$33.36 \text{ m}^3 @ ₹ 5789.32/\text{m}^3 = 198153.00$					
(8) (20) Reinforcement for Path					
Dry side TMB Rate (31)					
$0.044 \text{ mt} @ ₹ 40590.99/\text{mt} = 2006.00$					
(11) (21) PCC M-20 for Subj.					
Dry side TMB Rate (32)					
$16.22 \text{ m}^3 @ ₹ 6136.34/\text{m}^3 = 99531.00$					
(13) (22) Weep holes					
Dry side TMB Rate (32)					
$22.10 @ ₹ 6748.46/\text{pcal} = 2481.00$					
(12) (23) RCC M-25 for Subj.					
Dry side TMB Rate (32)					
$10.02 \text{ m}^3 @ ₹ 6748.46/\text{m}^3 = 67620.00$					
(10) (24) HHSO for Subj.					
Dry side TMB Rate (31)					
$0.986 \text{ mt} @ ₹ 45731.98/\text{mt} = 45000.00$					
Continuation					6579729.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$\text{BMR} = 65797.29\text{.oo}$
(14) (25) Backfilling behind dry side TMB face (2)					
Dry side TMB face (2)					$32.03 \text{ m}^3 @ 702.46 \text{ /m}^3 = 22500.20$
(14) (26) FBL filter media					
Dry side TMB face (2)					$19.81 \text{ m}^3 @ 2835.74 \text{ /m}^3 = 56176.40$
(6) (27) RCC for Super Rfou.					
Dry side TMB face (2)					$3.75 \text{ m}^3 @ 7312.86 \text{ /m}^3 = 27423.40$
(5) (28) Hysd for Super Rfou.					
Dry side TMB face (2)					$0.404 \text{ m}^3 @ 46781.78 = 17277.40$
(17) (29) Parapet construction					
Dry side TMB face (2)					$4.00 \text{ m}^3 @ 6136.34 \text{ /m}^3 = 24545.60$
(9) (30) Painting on parapet					
Dry side TMB face (2)					$26.75 \text{ m}^2 @ 97.19 \text{ /m}^2 = 2600.40$
(18) (31) Drainage Rfout					
Dry side TMB face (2)					$4.00 @ 403.09 \text{ /each} = 1612.40$
					673236.20
Addl CIST (12)					(+) 807883.40
Addl L/Rear (17)					(+) 87324.00
81R					(+) 65364.00
					7672933.40

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$Bf = 7672933.00$
Deol. 16.25% as per Act - 1246852.00					(D) 801883.00
					<u>6426081.00</u>
Deol. payment P-14					(E) 500000.00
P-23					(E) 745496.00
P-28					(E) 3697072.00
					<u>1483506.00</u>
Chander					MP 13/11/2024
JB Mahusud					AE
DL-13.11.2024					