

ABSTRACT OF COST

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - const. of Road from					
Khondiha (Touler) to Khondiha					
touler.					
Name of Agency - Muztagz Anjari					
Ag. NO: - 01 S&D/2024-2025					
Date of start - 19.06.2024					
Date of completion - 18.06.2025					
Length of Road - P.C.C 0.500 Km.					

Date - 27.01.25					
1. Pvg. & fixing of workings					
Benchmark pillar etc do -					
do all comp job					
Qty. vide T.O. & P (12)					
i) Benchmark pillar - 1.0 nos.					
QR8. 4454-38/nos - RS. 4,454/-					
ii) Reference pillar - 2.0 nos.					
QR8. 2061-91/nos - RS. 4,124/-					
2. clearing & grubbing					
Road land (by manual					
means) etc do do -					
all comp job					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2+y. vide T.M.D.P. (13)					
0.342 Ha.					
CRS. 75.573 = 34/Ha. — Rs.					25.846~
3. conf. of embankment with material obtained from borrow pits etc — do-do-all comp. job —					
2+y. vide T.M.D.P. (13) — 268.26m ³					
2+y. vide T.M.D.P. (13) — 24.97m ³					
293.235m ³					
CRS. 261 = 89/m ³ — Rs.					76.561~
4. conf. of subgrade & earthen shoulder etc — do-do-all comp. job —					
2+y. vide T.M.D.P. (13) — 596.73m ³					
CRS. 433 = 90/m ³ — Rs.					2,58,921~
2+y. vide T.M.D.P. (13) — 221.74m ³					
CRS. 261 = 89/m ³ — Rs.					60,505~
5. conf. of granular sub-base by providing well graded material etc — do-do-all comp. job —					
2+y. vide T.M.D.P. (14)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		189.38 m ³			
	QRs. 2903 = 32/m ³				Rs. 5,49,842~
6. Pvg. laying spreading & compacting stone aggregate gates at WBM go-III etc-do-do-all comp job 7.4. wide T.M.B.P. (14) 142.03 m ³					
	QRs. 4611 = 41/m ³				Rs. 6,54,916~
7. Const. of un-reinforced expansion and construction joint only, plain cement thickness etc-do-do-all comp job 7.4. wide T.M.B.P. (14) - 218.90 m ³ 7.4. wide T.M.B.P. (14) - 80.22 m ³ 308.12 m ³ lim 203.0 m ³					
	QRs. 8075 = 83/m ³				Rs. 24,48,188~
8. Reinforced cement concrete m/c grade kilo metre local stone etc standard					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
design etc-do-do-all					
comp job					
Qty. vide T.M.B.P. (20)					
i) 1000 post - 2.0 nos.					
Q.R.S. 2733 = 46/nos. — RS. 5.467~					
ii) 2000 post - 2.0 nos.					
Q.R.S. 779 = 27/nos. — RS. 1.558~					
9. Pvg. & fixing of typicall					
masonry infomatory					
signed with 1090					
etc-do-do-all comp job					
Qty. vide T.M.B.P. (15) - 2.0 nos.					
Qty. vide T.M.B.P. (20) - 2.0 nos.					
4.0 nos.					
Q.R.S. 10733 = 10/nos. — RS. 42.932~					
10. Reinforced cement					
concrete m/c grade boundary					
pillar etc-do-do-all comp					
job					
Qty. vide T.M.B.P. (20)					
8.0 nos.					
Q.R.S. 675 = 12/nos. — RS. 5.241~					
11. Laying B.C.C. Continuation					
etc-do-do					
Qty. vide T.M.B.P. (20)					
250.0 m ² Q.R.S. 521 = 59/2 — RS. 1.30.397~					

12. cutting of trees etc -
 24 y. vide T.M.B.P. (21)
 7.0 nos. @ Rs. 26.57 = 246.00 Rs. 2,501-
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11. Pvg. & fixing of Retro-reflectORIZED Cautionary, mandatory and information signboard etc - do do - all comp. job					
24 y. vide T.M.B.P. (21)					
i) 600 mm equilateral triangle - 6.0 nos.					
CRS. 4071 = 93/001					Rs. 24,431=-
ii) 600 mm circular - 5.0 nos.					
CRS. 5521 = 54/001					Rs. 11,043=-
iii) 600 mm x 450 mm					

Rectangular - 1.0 nos.					
CRS. 5373 = 16/001					Rs. 5,373=-
iv) 900 mm side octagon - 1.0 no.					
CRS. 9961 = 70/001					Rs. 9,962=-

12. Pvg. & laying of hot applied thermoplastic compound etc - do do - all comp. job					
24 y. vide T.M.B.P. (21)					
100.0 m					
CRS. 1005 = 35/001					Rs. 1,00,035=-

13. Pvg. & laying of a

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
reinforced cement					
concrete pipe duct etc-					
do-do-all comp. job -					
Qty. vide T.M.B.P. (21)					
15.8					
7500					
Q.R.S. 10.54 = 27/m				R.S.	15.814 ~ 7907 ~
				R.S.	42.97, 806 ~
					44, 58, 510 ~
Add 187. (WST + 14. L.C. (+))					8, 16, 583 ~
				R.S.	51, 14, 389 ~
Construction cost					
				R.S.	51, 14, 389 ~ (A)
Signage Fee					
10% of material cost					
i) F.W. - 1121.705 m ²					
Q.R.S. 35 = 25/m ²				R.S.	39, 540 ~
ii) P.C.C. - 89.22 m ²					
Q.R.S. 1037 = 57/m ²				R.S.	92, 572 ~
				R.S.	1, 32, 112 ~
10% S.P. i.e. -				R.S.	13, 211 ~ (B)
Total cost					
(A)				R.S.	51, 14, 389 ~
+ (B)				R.S.	13, 211 ~
				R.S.	51, 27, 600 ~
Less O.P.M. below 10% -					10, 768 ~
(after 10% add) (C) R.S.					51, 16, 832 ~

Continuation

material consumption

i) Flue - 256.71 m³

ii) c. sand - 40.14 m³

iii) Stone aggregate - 80.29 m³

27.01.25
J.E

~~C & J from 30/01/25~~

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