

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No. *	L.	B.	D.	
Name of work: construction of road from Kashinagar panchgachhiya Mahadati talu. to Lokmanya Chowk.					
Agency: Raj Bahadur Singh.					
Agreement No: 138/SAD/2020-21 M.M. (SC)					
Date of Commencement: 30/4/2020					
Date of Completion: 29/4/2021.					
1. Setting out pillars					
Working by community reference pillar at 55.					
MB page: 01 439.					
Qty. @ 2.0 M ³					
① 4159.32/cum RS = 8318 = m					
② reference pillar - 50m					
③ 1893.42/cum RS = 9467 = m					
2. providing clearing & leveling road level at 55.					
Page MB No: 01 439.					
Qty: 0.9765/cum					
④ 5113.76/cum RS = 49932 = m					
Continuation M = 67717 = m					

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3. Construction of embankment with appearance material level upto 100 m complete ms.					
MS page = $\frac{3}{439}$					
Qty = 1251.50 m ³					
C = 131.03/m ³ MS = 163984 = v					
4. Construction of embankment of soil level upto 100 m all MS.					
MS page = $\frac{03}{439}$					
Qty = 1072.931 m ³					
C = 174.94/m ³ MS = 187698 = v					
5. providing subgrade & shoulder all MS.					
MS page = $\frac{04}{439}$					
Qty = 2748.07 m ³					
C = 176.58/m ³ MS = 485254 = v					
6. providing h.s. & f.s. material all MS.					
MS page = $\frac{05}{439}$					
Qty = 932.98 m ³					
Continuation					
C = 2667.28/m ³ MS = 2486652 = v					
MS = 33,91,305 = v					

Particulars	Quantity of work at measurement				Contents of area
	sq. ft.	L	B	H	
1. providing water					
Bonnet macadam					
W.B.M. for III class					
ms page :-	05				
	439.				
Qty = $400 \cdot 139 \text{ m}^3$					
@ $3382 \cdot 69 / \text{m}^3$ MC = $1353546 = \text{w}$					
2. providing cement					
Concrete pavement					
P.C.C M30 all JBS.					
ms page :-	06				
	439.				

Qty = $309 \cdot 912 \text{ M}^3$					
@ $6600 \cdot 82 / \text{M}^3$ MC = $1999483 = \text{w}$					
9. providing prime					
5. Coat (5-1) all JBS.					
ms page :-	06				
	439.				
Qty = $3442 \cdot 50 \text{ m}^2$					
@ $44 \cdot 78 / \text{m}^2$ MC = $153948 = \text{w}$					
10. providing Tack					
7. Coat (12-1) all JBS					
ms page :-	06				
	439.				
Qty = $3442 \cdot 50 \text{ m}^2$					
@ $15 \cdot 21 / \text{m}^2$ MC = $52360 = \text{w}$					

Configuration 69,50,642 = w

RF ———— RS = 69,50,642 = ₹

37

Sch. XLV-Form No. 134

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	No.	L	B	D.	
11 10 providing mix seal surfacing type-12 all sub. (m.s.s.) MB page: 07/439. Qty = 3442.0 m ² ② 203.05/m ² RS = 698898 = ₹					
12 12.1 providing Hand shouldering all sub. MB page: 07/439. Qty = 947.50 m ² ② 543.28/m ² RS = 124585 = ₹					
13 18.1 providing road marking in 1/32 portion all sub. MB page: 07/439. Qty = 180.0 m ² ② 735.44/m ² RS = 132379 = ₹					
14 19 providing road marking in 1/32 surface all sub. MB page: 07/439. Qty = 99.0 m ² ② 821.29/m ² RS = 81308 = ₹					
Continuation					
RS = 79,97,812 = ₹					

BF ——— MS = 79, 97, 812 = ✓

38

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 providing planing of face & floor maintenance for one year all son					
MB No: 07					
439.					
Qty = 90.0 M ²					
815.26/each MS					73373 = ✓
16 providing earth work excavation for foundation all complete son					
MB page: 08/439.					
Qty = 59.596 M ³					
269.32/M ³ MS					16050 = ✓
17 providing p.c.c. M15 in foundation all					
MB page: 08/439.					
Qty = 9.188 M ³					
5159.53/M ³ MS					47406 = ✓
18 providing p.c.c. M20 in sub structure Complete all son					
MB page: 08/439.					
Qty = 62.40 M ³					
5918.42/M ³ MS					399375 = ✓

Continuation

MS = 85,34016 = ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19 providing R.C.C					
24. pipe No 2 MP					
culvert all 503.					
MA page: 08/439.					
Qty = 15.0M					
② 4041.54/M MS = 60623 = ✓					
20 painting in parapet					
25 wall black &					
white all 502.					
MA page: 09					
439.					
Qty = 41.25m ²					
③ 97.19/m ² MS = 4012 = ✓					
21 providing R.C.C pipe					
26. 300mm dia irrigation					
complete 503					
MA page: 09					
439.					
Qty = 4.0 Km					
④ 9451.0/RM MS = 37804 = ✓					
22 providing roof/furniture					
13. complete all 503.					
MA page: 09/439.					
⑤ km of ms = 3.121					
② 2118.59/each 12 = 6356 = ✓					
① 2.2m of ms = 5.121					
③ 575.31/furniture 2876 = ✓					
MS = 86,45,687 = ✓					

BF _____ MS 86.45687 = v

40

Sch. XIV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
23 providing & fixing mm size 1300x1000 MS plate - 09/439. Qty = 4.0 Nos @ 9339.42/each MS = 37358 = v					
24 providing & fixing pillar bracket MS plate - 09/439. Qty = 16.0 Nos @ 474.0/each MS = 7584 = v					
25 providing & fixing 12 mm size 1000x1000 MS plate - 10/439.					
(i) 600mm x 400mm 10x10 @ 9995.61/each MS = 37250 = v					
(ii) 900mm x 400mm 40x10 @ 8297.24/each MS = 21590 = v					
(iii) 600mm x 200mm 20x10 @ 4356.53/each MS = 9993 = v					
(iv) 800mm x 600mm rectangular 8x10 @ 6969.90/each MS = 55759 = v					
(v) 600mm x 450mm rectangular Qty = 4.0 Nos @ 4866.24/each MS = 19467 = v					

Continuation

MS = 88.34688 = v

ms BB.34.6.88-61

Sch. XLV-Form No. 134

Continuation