

Katahar Bagar to Bel...
New Maintenance Policy-2018
Schedule XLV Form No.-134
BIHAR P.W.D.

M. B-NO-1087

21/4/21

DIVISION

chauliug

SUB-DIVISION

MEASUREMENT BOOK

Devendra Singh

Abstract of cost

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing and grubbing road land					
Q-VTMBP 10 = 0.62 hect					
c R 62032.43 / hect R - 38460 = 0					
② Constn of subgrade and earthen shoulder					
Q-VTMBP 170 = 1297.89 m					
c R 243 = 74.11 m R 316348 = 0					
③ Prov. granular sub base grading II					
Q-VTMBP 22 = 74.98 m					
c R 2654 = 05.17 R 19900 = 0					
④ Prov. laying, spreading and compacting with grade-2					
Q-VTMBP 43 = 75.99 m					
c R 5172.29 / m ² R 3,93,042 = 0					
⑤ Prov. laying, spreading and compacting with grade-3					
Q-VTMBP 64 = 152.45 m ²					
c R 4969.02 / m ² R 7,57,527 = 0					
⑥ Prov. prime coat with emulsion (SS1)					
Q-VTMBP 90 = 2032.66 c					
c R 62.14 / m ² R 1,26,309 = 0					

Continuation

1832,31 = 00

1830687 = 00

BFA. 1830687

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Bown Tack coat with emulsion (Rs1)					
Q-VTNB/9② = $\frac{2032.66}{2036.40}$					
P14① = $\frac{7002.32}{9038.72}$					
$\frac{9038.72}{9034.98}$					
e R 21.24/m					191903
⑧ Bown and laying mix seal					191982
Q-VTNB/9③ = $\frac{2032.66}{2036.40}$					
e R 267=19/m					543106
⑨ Bown and laying spb					54410620
Q-VTNB/15④ = $\frac{174.97}{14557.73}$					
e R 14557.73/m					2547457
⑩ Constr. of un-reinforced pcc pavement					
Q-VTNB/10⑤ = $\frac{757.49}{8748.58}$					
e R 8748.58/m					6626962
⑪ Bown and fixing km stone					
Q-VTNB/18⑥ = 4 May					
e R 3107=45/each R.					12430
⑫ Bown and fixing 200mm stone					
Q-VTNB/18⑦ = 12 May					
e R 883=19/each R.					10598
⑬ 600mm -regulational					
Q-VTNB/19⑧ = 8 May					
e R 4300=50/each R.					34404

Continuation

118,00,250

11797547

BF 1179754720

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Particulars	Detail : of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) 600mm circular					
Q-VT/13/19(2) = 2 Nos					
c/f 5565=17/each h -					11,13020
(15) 600mm x 450mm					
Q-VT/13/19(8) = 4 Nos					
c/f 5435.72/each h -					21,74320
(16) Planting of Trees by the road-side					
Q-VT/13/18(7) = 92 Nos					
c/f 1108295/each h					1,02,02320
(17) Prov and laying Road					
Marking (RT Portion)					
Q-VT/13/18(2) = 369.80 m					
c/f 823=80/m h					30,46420
(18) Pedestrian Crossing					
Q-VT/13/18(3) = 8.00 m					
c/f 823=80/m h -					659020
(19) Prov and laying Road					
Marking (CC Portion)					
Q-VT/13/18(4) = 250.00 m					
c/f 917=77/m h					22,94420
(20) Prov and fixing mosaic					
informational sign board					
Q-VT/13/19(9) = 2 Nos					
Pi 9(10) = 1 Nos					
3 Nos					
c/f 12965.49/each h -					38,89620

Continuation

125,14,71520
125,12,01220

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) E/w in excavation in foundation					
Q-VTNB/12 (1) = 28.011					
c h 350 = 04/11 ³ h - 9801=0					
(22) Provn Rec 119 in foundation					
Q-VTNB/12 (2) = 2.6711 ³					
c h 7876 = 46/11 ³ h - 2103026					
(23) Provn Rec 115 in foundation					
Q-VTNB/12 (3) = 24.5111					
c h 7497 = 69/11 ³ h 18376826					
(24) Provn and laying 1000mm dia Rec Pipe					
Q-VTNB/12 (4) = 7.5011					
c h 7280 = 27/11 ³ h 54602=0					
(25) Provn Rec 120 in foundation					
Q-VTNB/13 (5) = 2.6111 ³					
c h 8265 = 20/11 ³ h - 21572=0					
(26) Provn back filling					
Q-VTNB/13 (6) = 33.3911 ³					
c h 869 = 02/11 ³ h - 29017=0					
(27) Provn Grout test					
Q-VTNB/13 (8) = 8111					
c h 661 = 93/each h 5295=0					
(28) Brick masonry work in em (1:3) in parallel					
Q-VTNB/13 (9) = 2.9811 ³					
c h 6685 = 96/11 ³ h - 19924=0					

Continuation

[illegible]