

M Measr

31421816

SC

Schedule XLV-Form No.-134

Const of Road a CD work mohamku PP1

check to lakhi tola. ~~ST~~

DIVISION

freement no - 1161 SBD 19-20 dt 30/5/19.

freement No 92, 42, 644 = 00

SUB-DIVISION

438

30/5/19.

MEASUREMENT BOOK

Dilip munda.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
① Brn and fixing benchmark					
Q-VTMBP 90① = 1 Nag					
c h - 4563.09/each h					4563=09
② Brn and fixing Ref. Pillar					
Q-VTMBP 90② = 5 Nag					
c h - 2.105.47/each h					10527=35
③ Clearing and grubbing road land					
Q-VTMBP 90③ = 0.887 hect					
c h - 49174 = 86/hect h					43618=10
④ Excavation for roadway (box cutting)					
Q-VTMBP 91④ = 31.50 M ³					
c h - 81.991 M ³ h					2582=68
⑤ Constn of embankmt					
(i) Lead up to 100 M					
Q-VTMBP 91⑤ = 161.75 M ³					
c h - 188.06/M ³ h					30418=70
(ii) Lead up to 100 M					
Q-VTMBP 91⑤ = 69.72 M ³					
c h - 142 = 56/M ³ h					9939=28
($\frac{6}{7}$) Constn of subgrade and earthen shoulder					
Q-VTMBP 93⑥ = 2605.872 M ³					
c h - 189 = 35/M ³ h					49342=86

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Brown granular sub base g.I.					
Q-VTMBP43(7) =				717.698M ²	
P48(7) =				35.125M ²	
				752.823M ²	
c.R. - 3706.67/M ² R. - 2.7					90466=42
(8) Brown WBM grade-3					
Q-VTMBP43(8) =				292.777M ²	
P48(8) =				12.89M ²	
				305.688M ²	
c.R. - 4811.11/M ² R. - 14.70					698=59
(9) Brown Prime coat with emulsion (SS1)					
Q-VTMBP43(9) =				3362.725M ²	
c.R. - 51.33/M ² R. - 172.608					67
(10) Brown Tack coat with emulsion (RS1)					
Q-VTMBP43(10) =				3362.725M ²	
c.R. - 17.20/M ² R. - 57838.87					
(11) Brown, laying & rolling close graded premix - surfacing of 20mm mix - seal					
Q-VTMBP44(11) =				3362.725M ²	
c.R. - 243=87/M ² R. - 820067.74					
(12) Const'n of concrete pavement					
Q-VTMBP44(12) =				152.619M ²	
c.R. - 8432.52/M ² R. - 1286962.77					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Prov'n & laying B/E/S					
Q-VTMBP44(3) = 185.625M ²					
c/l - 532 = 98/M ² 98934.41					
(14) Prov'n and fixing ordinary Km stone					
Q-VTMBP44(4) = 2 Nos					
c/l - 2607.12/each 5214.24					
(ii) 2.00 m stone					
Q-VTMBP44(4) = 6 Nos					
c/l - 703 = 59/each 4221.54					
(5) Prov'n and fixing boundary pillar					
Q-VTMBP45(5) = 80 Nos					
c/l - 542.59/each 43407.20					
(16) Prov'n and fixing Traffic					
Sign					
(i) 600mm equilateral					
Q-VTMBP45(16) = 6 Nos					
c/l - 4265.88/each 25595.28					
(ii) 600mm circular					
Q-VTMBP45(16) = 4 Nos					
c/l - 5781.39/each 23125.56					
(iii) 600mm x 450mm					
Q-VTMBP45(16) = 2 Nos					
c/l - 5626.26/each 11252.52					
(17) Prov'n Road Marking					
Q-VTMBP45(17) = 174.90M					
c/l - 850 = 92/M ² 148825.90					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) (24) Prov ⁿ Road Marking Q-VTHBP45(18) = 50.2 M e h 947 = 111 M h 47544.92					
(19) (25) Planting of trees Q-VTHBP46(19) = 210 Nos e h 810 = 76 each h 170259.60					
(20) (26) Direction and Place Identification Q-VTHBP46(20) = 1 Nos e h 3597.02 each h 3597.02					
(21) (27) Prov ⁿ and fixing MMS/ informatory sign Q-VTHBP46(21) = 5 Nos e h 10243.11 each h 51215.55					
(22) (28) E/W in excavation for structure Q-VTHBP46(22) = 31.32 M ² e h 258 = 891 M ² h 8108.43					
(23) (29) Prov ⁿ Rec M15 in found ⁿ Q-VTHBP46(23) = 4.875 M ² e h 6656.33 M ² h 32582.73					
(24) (30) Prov ⁿ Rec in sub structure Q-VTHBP46(24) = 22.464 M ² e h 7392.33 M ² h 166061.30					
(25) (31) Prov ⁿ Laying Rec Pipe NP3 H.P Q-VTHBP47(25) = 15.00 M e h 2614.50 M h 372750					

Continuation

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