

RRSMP (SC) mmg Suy

Schedule XLV Form No. 134.

Name of Road - NH 31 to majanla mahadalit Tola

DIVISION

संजय कुमार

SUB-DIVISION

रजौली

Measurement Book

M.B. No. 1476

GST-18%

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost.</u>					
Item (1) (2.12)	Clearing and grubbing Road Land (by Manual Means), including uprooting Wild Vegetation grass, bushes shrubs etc - do - do				
0.22 Hq Vide TMB, Page - 8					
@ Rs = 73248.75/Hq = 16115 = Rs					
Item (2) (2.14)	Excavation of Road Way in Soil using Manual Means for carrying of earth to embankment site with lift and leads etc - do - do -				
144.38 M ³ Qty Vide TMB, Page - 8					
@ Rs = 95.97/M ³ - Rs = 13856 = Rs					
Item No (3) (4.1)	Construction of Granular Subbase by providing well graded Material Spreading in uniform layers with Motor graders and prepared surface etc - do - do - do				
82.50 M ³ Qty Vide TMB, Page - 8					
@ Rs = 2148.54/M ³ - Rs = 177255 = Rs					
Item (4) (4.7)	providing laying spreading and Compacting graded Stone Agg. to Wet Mix Macadam Specific				

tion. including premixing the
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material etc - do - do - do					
61.88 M ³ qty vide TMB, page - 9					
(Q) RS = 2796.73/M ³ = 173062 = ₹					
Item No (5) Construction of unreinforced plain cement concrete pavement M-35 grade over prepared sub base with grad 093 Cement etc - do - do -					
203.3 M ³ qty vide TMB, page - 9					
206.94 M ³ qty vide TMB, page - 14					
415.74 M ³ (Q) RS = 5596.99/M ³ = 232687 = ₹					
Total RS = 2707160 = ₹					
Add S.Fee ————					RS = 229042 = ₹
Add C.Cess (1%) ————					RS = 27072 = ₹
					RS = 2756636 = ₹
Add GST (18%) ————					RS = 496194 = ₹
Total = RS = 3252830 = ₹					
Less 1.93% below 98 (RS)					84731 = ₹
per Agg (-) ————					RS = 3188099 = ₹
Less previous payment — RS					1852333 = ₹
					RS = 1335100 = ₹
Say RS = 1335100 = ₹					
For by / 19/11/25 JS					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
① RCC -	206.44				M^3 Total
② Stone Agg. -	206.44				$\times 0.90 = 185.80$
					③ $R_3 = 313.48/M^3 - R_2 = 163725$
④ Sand -	206.44				$\times 0.45 = 92.80 M^3$
					⑤ $R_3 = 584.69/M^3 - 54313 =$
					$(A+B) = 163725 + 54313 = 229038 =$
					SE ⑥ $10\% = 22904 = 00$
Ratihon 19/11/25 JE					