

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Permanent Restoration of Road From Sirnagar Madhopur To Usrahi					
N/A:- Gopal Kumar Singh.					
Reg No:- 02 F2 / 2021-22					
Date of start :- 03.7.21					
D.O. Completion :- 02.08.21					
Record Entry					
(1) Const. of sub grade & earthen shoulder with approved material --- as per tech. specs.					
$2 \times 30 \times \frac{1.5 + 1.35}{2} \times 0.30 = 25.65 \text{ M}^3$					
(2) Const. of Granular sub base by providing well graded material --- as per tech. sp.					
$3 \times 7.00 \times 2.00 \times 0.15 = 6.30 \text{ M}^3$					
(3) providing, laying, spreading & compacting stone aggregates. --- as per tech. specs.					
$1 \times 30 \times 3.75 \times 0.075 = 8.437 \text{ M}^3$					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
① Const. of sub grade & earthen shoulder --					
-- -- as per tech specs					
Qty vide TMB P.No (15)					
25.65m ³ @ R ₁ 237.43/m ³ R ₂ = 6090=00					
② Const. of granular sub base by providing					
-- -- as per tech sp.					
Qty vide TMB P.No (15)					
6.30m ³ @ R ₁ 3346.81/m ³ R ₂ = 2108520					

③ P/L spreading & compaction of stone aggregates --					
-- as per tech specs.					
Qty vide TMB P.No - (15)					
8.437 m ³ @ R ₁ 4218.97/m ³ R ₂ = 35595200					
④ P&A Prime coat with bituminous emulsion SS-1					
-- tech specs.					
Qty TMB P.No - (16)					
112.57 m ² @ R ₁ 49.38/m ² R ₂ = 5555=00					

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(5) P&A Tank coat with bitumen emulsion — RS-1 or per sq. ft.					
10 ft wide TMB PNO-16					
112.50 M ² @ Rs 16.78/M ² Rs 2					1888.00
(6) P/L & rolling close graded premix surface material — tech. sp.					
10 ft wide TMB PNO-16					
112.50 M ² @ Rs 233.69/M ²					
					Rs 26,290.00
					Rs = 96503.00
Add GST @ 12% Rs 2					11580.00
Add 40 @ 1/2 Rs = 965.00					
Add S. Fee. Rs 2					2187.00
					Rs = 1,10,235.00
Sub 27.8.24					
Journal					
27.8.24					
ME					
Material statement					
(1) E/W —					25.65 M ³
(2) Local sand —					2.39 M ³
(3) Stone metal —					15.88 M ³
(4) Stone chips —					3.04 M ³
(5) Screening —					2.02 M ³
(6) Bitumen 590 —					0.213 MT
(7) Emulsion SS-1 —					0.095 MT
(8) 11 RS-1 —					0.030 MT