

192121 व 4167 5591 312, 5114 41931

Shedule XLV Form No. 134.

41931 M M 654-408 319214

DIVISION

41931 **SUB-DIVISION**

M/S Prigendee Kumar Singh
Measurement Book

1628

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		IIIrd	1	Bd/	
NW - Chitralhi to mohammdanwa					
Anu Jatic					
Agency - Sdri Brijender Singh					
Agreement No - SBD-14/2023-24					
Date of start of work - 10.1.24					
Intended date of completion - 9.1.25					
D/E - 25/7/24					
measurement detail.					
(1) work done - Nil.					
done					
25/7/24					
Abstract					
(1) Providing and fixing of working bench					
work and adgerance					
ballad					
16 Nos					
via TMR P-23					
2781 = 06/					
R 44497					

Continuation

(b) width Lead up to 100m.
 2156.04 m^2 wide area P.20
 $\approx 188 = 10 \text{ (m)}^2$
 $\rightarrow 4055515$

(c) consist of subgrade and
 shoulder with materials
 obtained with Lead up
 to 1000m.
 5393.22 m^2 wide area P.24
 $\approx 264 = 42 \text{ (m)}^2$
 $\rightarrow 1558312$

(5) consist of granular sub
 base by providing well
 graded materials

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			1675.855 m ²		
			vide TMS P. 24		
			CB 3426 = 23 / m ²		
			— B 574 / 865 = 2		
(6) Paving, laying & compacting stone aggregates of W.B.M. Gr-3 specifications			582.06 m ² vide TMS P. 25		
			CB 5163 = 82 / m ²		
			— B 3065 / 663 = 4		
(7) Paving / applying Prime coat with bit. emulsion					
			7760.812 m ² vide TMS P. 25		
			CB 59 = 17 / m ²		
			— B 459 / 207 = 2		
(8) Paving / applying					
Tack coat with					
bit. emulsion					
			7760.812 m ² vide TMS P. 25		
			CB 20 = 25 / m ²		
			— B 157 / 156 = 1		
(9) Paving, laying and rolling of mix of bit. surfacing material of 20 mm size					
			7760.812 m ² vide TMS P. 25		
			CB 283 = 35 / m ²		
			— B 2199 / 026 = 1		

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Paving & Bitum Rel					
on 15 grade in					
(1) 100m 100m					
3 nos					vide TORS P-26
CB 3028 = 27 each					
← R 9085 =					
(11) 200m 100m					
8 nos					vide TORS P-26
CB 844 = 08 / nos					
← R 653 =					
(11) Paving & Bitum of					
surface selected TORS					
2 nos					
(12) 600mm equilateral Triangle					
8 nos					vide TORS P-26
CB 5116 = 19 / NO					
← R 40930 =					
(11) 900mm S.D. octagonal					
2 nos					vide TORS P-26
CB 12964 = 02 / R 25928 =					
(11) 600 x 450mm rectangular					
4 nos					vide TORS P-26
CB 6850 = 01 / R 27400 =					
(12) Planting of Trees and maintenance					
for area					
180 nos					
CB 1288 = 76 / R 252287 =					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13. Primary & laying Rec Pipe duct - 300mm 67.5 m wide road P-27 CR 1233 = 80/m — Rs 832812					
14. Primary & laying hot applied thermoplastic carbon for Road marking 409.80 m ² wide road P-27 CR 886 = 46/m ² — A 3632712 m					
15. Primary & Fix up of subseal (manholes) (area) 3750 sqm with L&P. 3 nos wide road P-27 CR 12870 = 36/- — Rs 643522					
16. Repair excavation of Junction 46.926 m ³ wide road P-6 CR 427 = 09/m ³ — Rs 20045					
17. Primary P. u m 18 m Junction as leveling work 8.5365 m ³ wide road P-28 CR 7199 = 09/m ³ — Rs 61455 =					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18. Periodic P. u m 20					
in sub structure					
					45.495 m ³ wide Tons P 28
					@ Rs 8255 = 80 / m ³
					Rs 375598 =
19. Periodic of Carine Rec					
N/A pipe for culverts					
(600 mm dia)					
					22.50 m wide Tons P 28
					@ Rs 325 = 39 / m
					Rs 75906 =
20. Painting two coats					
on brickwork / new walls					
					37.44 m ² wide Tons P. 28
					@ Rs 135 = 62 / m ²
					Rs 5078 =
					Rs 15167237 =
And GST @ 18%					Rs 2730103 =
" L.C. @ 1%					Rs 151672 =
" Sign Fee 1.676%					Rs 254203 =
					Rs 78303215 =
less 20% discount					
as per agreement					Rs 49419 =
					Rs 18253796 =
Security Deposit					@ Rs 11585264 =
					Rs 6618532 =

25/7/20 Continuation