

नवविंश-SC-अनुगतकारणसंग्रहप्रबंध में
रमडे से मुराहरी रोसा तक सड़क निर्माण कार्य
पो **Schedule XLV-Form No. 134**
रफ्तार नामा की संख्या : ५४-SBD/२०१९-२०
रफ्तार नामा की राशि : ३,२०,५०२।५१

कार्यप्रारंभ करने की तिथि : १५.१०.२०१९
कार्यपूर्ण करने की तिथि : १६.१०.२०२०
संग्रह-डी.पी.कन्सल्टेंट्स प्रा. लि.
DIVISION
SUB-DIVISION

Measurement Book

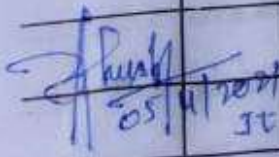
मापी पुरत की संख्या : ५५४/२०१९-२०

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
18 20 Providing extra reflectorized conformity sign — all up 5 nos Page (52) u (14)					56287.00
19 21 Providing and erecting fences and place identification — all					
13 nos Page (52) u (15)					165601.20
20 22 Providing ordinary kerbs — do — all					
4 nos Page (52) u (16)					10034.20
21 23 Providing 200 mm post — do — all					
16 nos Page (52) u (17)					10899.20
22 24 Providing Road marker Not applied — all up					
580 m ² p. (52) u (18)					498464.20
23 25 Providing Road marker with Hot applied process pavement 8000 m ² — Page (52) u (19)					76309.20
24 26 Providing Road marker with structure — all up					
523 = 402.003 Page (47) u (11)					137079.20
25 27 Providing concrete Plaf/ceiling Continuation — all up					
26 28					21582628.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
402172003 Pave (11) w (12)					
(1) 7023250/m ²					2821405m
26 30 Provided plaster for sub m					
above provided — all up					
144 = 98 m ³ Pave (12) w (13)					10982932
(1) 7854239/m ³					
27 31 Provided plaster for sub m					
Sub structure — all up					
88 = 27 m ³ Pave (11) w (13)					668289m
(1) 7514232/m ³					
28 32 Provided weeb holes					
do — all up					
30 m Pave (12) w (14)					
(1) 120245/each					3613m

29 33 Provided plaster for sub m					
Sub structure — all up					
50 = 276 m ³ Pave (12) w (13)					430213m
(1) 8475 = 43/m ³					
30 34 Substructure setting H450					
bars — do — all up					
9 = 15 MT Pave (12) w (16)					647095m
(1) 6995625/MT					
31 35 Provided Base for filling					
do — all up					
170.064003 Pave (12) w (18)					118206m
(1) 695 = 13/m ³					
32 36 Provided filler material					
do — all up					
104 = 52 m ³ Pave (12) w (19)					418520
(1) 4004 = Continuation					25240997m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32 33) Provide and laying concrete m/s/s — all up					
16280 M ³ put e (42) u (10)					
(2) 8869 = 06/M ³ —					149000 cu
(34 38) Supply setting and placing H ⁴ s ⁴ bars — all					
1208 MT put e (43) u (21)					
(2) 71021 = 27/MT —					76703 cu
(35 39) Provide and laying 5-bar concrete put e (43) u (22)					
(2) 2396 = 48/m —					13420 cu
(36 40) Provide drainage for do — all up					
4 nos put e (43) u (23)					
(2) 540 = 59/each —					2162 cu
(37 41) Provide and laying wear course — do — all up					
4262 m ³ put e (53) u (20)					
(2) 15315 = 65/m ³ —					76758 cu
					25353040 cu
Less 1.15% below					293860 cu
					25259180 cu
Less previous payment					21877926 cu
					3381254 cu
 05/11/2021 JE					

Continuation