

File

Schedule XIV-Form No. 134

Group No - 11

G10h - G1ay9 ROAD BAJIDPUR

समयान बाबा-प, समय हो - 61 374 7312

DIVISION

समय बाबाप, समय हो - 61 374 7312

SUB-DIVISION

MEASUREMENT BOOK

समय - समय - 61 374 7312

580

Abstract of Cost

18.

Sch.XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1)	cleaning and grubbing				
	Road lane etc do do				
	all comp. job.				
1.17 Hm (vide TMBP-10)					
	@ Rs	49496 = 70		Rs	54711 = 13
(2)	Scarifying Existing				
	Bituminous etc do do				
	all comp. job.				
491.25 m ² (vide TMBP-10)					
	@ Rs	15 = 40		Rs	7365 = 15
(3)	Construction of granular				
	Sub. base etc do do				
	all comp. job.				
138.14 m ³ (vide TMBP-10)					
	@ Rs	1720 = 10		Rs	323638 = 42
(4)	WBM Graveling 2				
	Providing laying Sp.				
	reading and Compacting				
	Stone etc do do all comp.				
148.87 m ³ (vide TMBP-10)					
	@ Rs	2961 = 59		Rs	440891 = 90
(5)	WBM Graveling 2				
	Providing laying Sp.				
	reading and Compacting				
	-ing stone etc do do				
	all comp. job.				
223.68 m ³ (vide TMBP-11)					
	@ Rs	2760 = 49		Rs	617466 = 40

Continuation

Rs 1447473 = 10

Sch.XLV-Form No. 134 B.F.R. 1447473=10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{6}{7}$) Prime Coat Providing and applying primer Coat etc de etc at comp.					
2988.75 m ² (vide TMBP-11)					
@ Rs 41 = 71					Rs 123166=78
($\frac{7}{8}$) Tack Coat Providing and applying tack coat etc de de etc comp.					
3330.00 m ² (vide TMBP-11)					
@ Rs 13 = 78					Rs 46553=40
($\frac{8}{9}$) Patch work over WBM using min Seal Surface etc de de etc comp.					
3330.00 m ² (vide TMBP-11)					
@ Rs 17 = 61					Rs 57479=20
($\frac{9}{10}$) Tack Coat Providing and applying tack coat etc de de etc comp.					
11,107.50 m ² (vide TMBP-11)					
@ Rs 11 = 72					Rs 130179=90
($\frac{10}{11}$) Providing and laying Semi-dense bituminous etc de de etc comp.					
2777.64 m ³ (vide TMBP-12)					
@ Rs 7318 = 18					Rs 2031819=49
($\frac{11}{12}$) Road marking etc de de etc comp.					

Continuation Rs 4353983=57

Sch.XLV-Form No. 134 B.F.R. 4353983-57

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
586.40 m ² (Vide TMBP-12)					
	@ Rs	735 = 40		Rs	431238 = 56
(12/19) Providing and fixing					
Logo of maintenance					
project etc. du. all					
Comp.					
2 Nos (Vide TMBP-12)					
	@ Rs	9082 = 28		Rs	18164 = 56
(13/12) Kilometer stone					
4 Nos (Vide TMBP-12)					
	@ Rs	2045 = 47		Rs	8181 = 98
Ag (11) 200 m stone					
12 Nos (Vide TMBP-12)					
	@ Rs	594 = 87		Rs	7131 = 96
(14/20) Guard stone etc. du. all					
Comp.					
56 Nos (Vide TMBP-12)					
	@ Rs	490 = 67		Rs	27494 = 52
(15/19) Traffic Sign					
600 mm equilateral					
4 triangle					
15 Nos (Vide TMBP-13)					
	@ Rs	3710 = 38		Rs	55663 = 55
(15) 600 mm Circular					
9 Nos (Vide TMBP-13)					
	@ Rs	3879 = 42		Rs	34914 = 78
(16) 600 mm x 450 mm					

Continuation

Rs 4936756-18

Sch.XLV-Form No. 134 B.F. 4936756 = 18

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		rectangular			
16 No (vide TMBP-13)					
	@ Rs	3739 = 61			Rs 59833 = 76.
($\frac{15}{21}$) Brick masonry in cm					
etc do do do Comp.					
23.04 m ³ (vide TMBP-16)					
	@ Rs	5072 = 92			Rs 116880 = 00
($\frac{16}{22}$) Plastering with Cement					
etc do do do Comp.					
161.28 m ² (vide TMBP-16)					
	@ Rs	151 = 35			Rs 24410 = 00
($\frac{17}{23}$) Painting two coats etc					
do do do Comp. etc					
463.48 m ² (vide TMBP-17)					
	@ Rs	95 = 62			Rs 44496 = 00
($\frac{18}{17}$) planting of tree etc do					
do do Comp. etc.					
114 No (vide TMBP-17)					
	@ Rs	799 = 05			Rs 91095 = 12
($\frac{19}{3}$) Construction of Subgrade					
and earth shoulder etc					
do do do Comp. etc.					
2159.75 m ³ (vide TMBP-17)					
	@ Rs	176 = 78			Rs 381775 = 81
					Rs 56,55,507 =
	Add 12% G.S.T				Rs 678660 = 00
	1% L.Cess				Rs 56555 = 00
					Rs 63,90,722 = 00

Continuation

	Material	Sfatement (uptodate)
		F/W = 2159.75 m ³
		S/fome chips = 574.63 m ³
		Coarse Sand = 69.34 m ³
		Stone metal = 450.78 m ³
		Sten. Screening = 89.41 m ³
		Emulsion (SS) = 2.54 m.T.
		Emulsion (R) = 3.97 m.T.
		Bidumark (S-80) = 60 m.T.
	Jawes	17/02/2022
	T-1	15/02/22

Continuation