

Name of work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Ganga Chaper To path Kauli					
Under - m/s (30.54) New Main. policy 2019-20					
Agency - m/s Vishwasrao Infrastructure					
Agreement No 49/S.B.D. (30.54) New Main. policy 2019-20					
Date of Commencement - 1-12-2019					
Date of Completion - 30-8-2020					

Record entry					
Clearing and grubbing road					
land.					
do	do	do	do	do	do
2NO	10NO	30M	1.00M	=	600m ²
2NO	7NO	30M	1.00M	=	420m ²
2NO	4NO	30M	1.00M	=	240m ²
2NO	10NO	30M	1.00M	=	600m ²
2NO	3NO	30M	1.00M	=	180m ²
2NO	5NO	30M	1.00M	=	300m ²
2NO	8NO	30M	1.00M	=	480m ²
2NO	4NO	30M	1.00M	=	240m ²
2NO	4NO	30M	1.00M	=	240m ²
2NO	1NO	30M	1.00M	=	60.00m ²
Continuation					3360.00m ²

18
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2ND X 15ND X 30M X 1.50M				0.30M	405m ²
2ND X 10ND X 30M X 1.00M				0.30M	270m ²
2ND X 12ND X 30M X 1.00M				0.30M	360m ²
2ND X 14ND X 30M X 1.00M				0.30M	420m ²
2ND X 15ND X 30M X 1.00M				0.30M	450m ²
2ND X 5ND X 30M X 1.00M				0.30M	150m ²
2ND X 2ND X 30M X 1.00M				0.30M	60m ²
2ND X 1ND X 10M X 1.00M				0.30M	30m ²
					1455m ²

Abstract of Cost				
1	Clearing and grubbing road land.			
	Qty vide TMB page no (2)			
	0.44 Hec @ Rs 49496.70/Hr			21729=
2	Priming and applying			
	Hot Coat with bitumen.			
	(RS)			
	do do all comp			
	Qty vide TMB page no (4)			
	241.87 m ² @ Rs 14.12/m ²			Rs 3415=
3	patchwork over using Mdk			
	seal surface.			
	do do all comp			
	Qty vide TMB page no (6)			
	241.87 m ² @ Rs 225.34/m ²			Rs 54503=
Continuation				Rs 79697=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. R ₈	79697=
4 providing and applying					
Jack Coat with bituminous					
emulsion (R ₅).					
do do all Comp					
Qty vide TMB page no (11)					
8249.54 m ² @ R ₈ 12.27/m ² - R ₉					101222=
5 providing and laying same					
dense bituminous concrete					
do do all Comp					
Qty vide TMB page no (16)					
206.25 m ² @ R ₈ 111.85/m ² - R ₉					2306997=
6 plain/corrugated Cement					
Concrete in sub-structure.					
do do all Comp					
Qty vide TMB page no (16)					
5.76 m ² @ R ₈ 6472.04/m ² - R ₉					37279=
7 painting two coats.					
on concrete surface					
do do all Comp					
Qty vide TMB page no (17)					
117.12 m ² @ R ₈ 95.63/m ² - R ₉					11200=
8 Road marking with hot					
applied thermoplastic					
Compound					
do do all Comp					
Qty vide TMB page no (17)					
440.00 m ² @ R ₈ 735.40/m ² - R ₉					323576=

Continuation

R₉ 2859971=

20
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. R.	2859971
of protecting and filling by					
of reinforcement					
to 6" all Comp					1180000
Hy. wide 700 p.p. 0.03					
2.000 @ Rs. 9441.51/100				R.	18883200
to Construction of subgrade and					
curb shoulders					
do 6" all Comp					33820
Hy. wide TMB p.p. 0.081					
1455.000 @ Rs. 17696/100				R.	2574772
Add 1% for L.C. As per Ag				R.	3136331
Less as per agreement				R.	3136330
0.05% below					156800
Add 1% for G.S. As per Ag				R.	37636000
					35446570

Less 0.05% Below 177200
Nett 35422821

CE
08.06.2020
1000 18000

Statement of Materials				
E/W - 1455.00 m ³	345000	1801500		
Stone chips - 301.46 m ³	1623900	4521900		
SSI - nil	1968900	6323400		
RSI - 2335.13 Kq				
Bitume - 24315.67 Kq				

Continuation

18/10/20
17E V/C W/ 3024 W/6 H/W/W/10/10/10