

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/ Work -	General maintenance				
	Road Jhingha to				
	Hari Bhogal House				
	Via Jhingha Kalbistran.				
N/ Agency -	M/s Dersodra Kumar				
	& Company.				
Ag No -	192 / MBD / 2019-20				
Del. cat.	Sta - 20.11.2019				

Date of	Calculation - 19.08.2020.			
Actual Date of	Calculation -			
	work in hand -			
	Recessed Entry -			
(1/27)	clearing and grubbing			
	road land including			
	upgrading wild vegetation.			
	- w - a - w - w			
	2	30	30	1. w = 1800. w
	2	20	30	1. w = 1200. w
	2	15	30	1. w = 900. w
	2	10	30	1. w = 600. w
	2	5	30	1. w = 300. w
	2	4	30	1. w = 240. w
Continuation				5040. w

200

w 0.504 Hec.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract of Cost
(127)					clearing and grubbing bare land including uprooting wild - & etc.
81 wide trans fence - (1/1)					0.504 Hec.
C.R. 49496.70/Hec					24,946 = 33
(2128)					Construction of Sub poles and Eastern shoulder with approved material estimated for 10000 ft. with cell 10000
Qty Vide trans fence - (10/10)					1058.40 m ³
C.R. 176.757 m ³					1,87,072 = 20.
(3129)					Cons. of granulation Sub- base by providing well graded material spread in uniform layers - & etc.
Qty Vide trans fence - (312)					48.015 m ³
Unit 47.884 m ³					C.R. 2133.67/M/1,02,168.65
(4190)					Providing heavy spreading and compacting stone aggregate at 8000.

Continuation

3,14,187 = 18

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Size to width Gr-11					
Q to vide TMB No - (513)					5567 m ³
Limit - 46.647 m ³ @ Rs. 3875.34/m ³					1,80,960.00
(5131) Priming and lining					
Spreading and Compaction					
Stone aggregate of					
Spec for size width					
Gr-11.					
Q to vide TMB No - (814)					72.557 m ³
Limit - 70.006 m ³					

@ Rs. 3584.15/m³ Rs. 2,50,912.00.

(6132) Priming and apply					
Primer coat with					
Bitumen emulsion					
(RS-1) — v — El.					
Q to vide TMB No - (815)					967.96 m ²
Limit - 933.413 m ²					
@ Rs. 40.681 m ² - Rs. 37,971.24.					

(7133) Priming and apply					
full coat with Bitum					
emulsion using					
emulsion RS-1.					

Continuation

Rs. 7,84,030.45

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty vide TMS B.N. - (9/6)					
Qty - 1055.288 m ²					
@ 16. 199.87 / m ² - 16.2, 10,920 = 41					
(8/34) Primidig laying and rolling at close grade premix surface material of 20mm thickness -					
Qty vide TMS B.N. - (9/6)					
Qty - 1055.288 m ²					
@ 16. 199.87 / m ² - 16.2, 10,920 = 41					
					10,543.913 m ²
Total Qty - 10,543.913 m ²					
@ 13.80 / m ² - 13.1, 45,505 = 99					
(8/34) Primidig laying and rolling at close grade premix surface material of 20mm thickness.					
Qty vide TMS B.N. - (9/7)					
Qty - 1055.288 m ²					
@ 16. 199.87 / m ² - 16.2, 10,920 = 41					
(9/35) Primidig and laying semi dense bituminous concrete with 100-120					

Continuation

11,40,456 = 85

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
TPH batch. Hmp - 60					
Qty. Hmp No - (10/9)					237.143m ³
Q. 10, 189.22/m ³ to 24, 16, 302=198.					
(10/44) Paving and Reig					
at hot applied					
thermo plastic Curb					
2.5mm thick - 61.					
Qty. Hmp No (11/1)					504.4m ³
Q. 16. 735.40/m ² to 3, 70, 641=60					

(11/42) Paving and Reig					
at hot applied thermo					
plastic Curb - 61.					
Qty. Hmp No (11/12)					8.4m ³
Q. 16. 735.40/m ² to 13. 5883=20.					

(12/47) Brick masonry work					
in cement mortar (1:3)					
in Parapet - 61.					
Qty. Hmp No (11/13)					8.64m ³
Q. 16. 5629.91/m ³ to 48, 642=42					

(13/48) plastering with					
Cement mortar (1:4)					

Continuation

R. 39, 81, 926=268

