

4th year's maintenance

55

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Name of work; Kewatsa Banakra mukhya sadak to mummy Bangari silwar					
2. Name of Agency; Nama Kishor Thakur					
3. Agreement NO; 12/SBD/2020-21					
4. Actual dt. of completion; 27.05.2021					
work done					
① Restoration of drains with soil level					
	2	20.80	0.75	0.30	= 9.360
	8	20.82	0.70	0.30	= 34.98
	3	10.60	0.68	0.28	= 6.054
	4	10.12	0.58	0.32	= 7.513
	13	20.60	0.45	0.30	= 8.343
					2.781
					Qty = 60.688 _m
					Say Qty = 58.640 _m ³
② 1/2 maintenance of earthen shoulder - dwer					
	2	20.60	0.75		= 30.90
	8	20.90	0.72		= 120.384
	8	20.85	0.74		= 123.432
	4	10.82	0.68		= 29.430
	2	21.654	0.50		= 21.654
					Qty = 325.80 _m ²
③ 1/2 Repair to pot-holes with seal surfacing - dwer					
	5	2.50	1.58		= 19.75 _m ²

Continuation

2.0. Qty = 19.75_m²
P. 170.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BFR	600	1000
④/a patch repair on road					
filled pot holes with					
75mm WBM Cr III - d/s					
Qty = 67.88m ² wide					
			TMB Page	(56)	
④/b 281 = 42/m ² - b					19103=00
⑤/6 maintenance of slab					
type cement d/s					
Qty = 58.01m ² wide					
			TMB Page	(56)	
④/c 509 = 45/each - b					29548=00
⑥/7 maintenance of slab					
type cement d/s					
Qty = 2.0 Nos wide					
			TMB Page	(56)	
④/d 2329 = 21/each - b					4658=00
⑦/9 maintenance of road					
signs - d/s					
Qty = 1.16 KM wide TMB					
			Page	(57)	
④/e 1077 = 31/Km - b					1250=00
⑧/10 maintenance of road					
2km stone - d/s					
Qty = 1.16 KM wide TMB					
			Page	(57)	
④/f 726 = 47/Km - b					843=00
					115412=00
					115400=00
					13849=00
					R 130415=00
					R 13042=00
					R 117373=00

Ramp
28.04.2015
J.F.

Less 10.10% below
Continuation