

Record Entry

1

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= Count of road from Pms:					
road to Dusad Tola					
Baizalha/mongsy/sy					
Block - leuchikote					
Agency - Rajeev Kumar, AT					
Gumarpur, Po - Semriya					
Dist - Siwan					
Agreement N. 05/SBD/mongsy/SC					
2019-2020					

Agreement Value - Rs 69,13,793/-
Date of commencement of work - 7-1-2018
Date of completion of work - 6-11-2019
Date of entry - 19-10-2019
1) Reference P.M. 100 m = 30.00 Standard deviation block 0.10 = 8m/s
1x5 = 5m/s + 10 = 28m/s
2) Clearing and grubbing Road land, including Uprooting Wild Vegetation grass bushes shrubs
2x72100.00 x 2.00 m = 2800 m ²
4x100.00 x (2.50 + 1.50) = 1600 m ²
2x50.00 x 1.50 = 150.00 = 0.455 Hect

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/H - pmax road to Jiwashala bazar kha under NHCSY (sc) scheme.					
Agency - Rajeev KR					
Agreement No - 05/SB/ NHCSY (sc)					
Date of commencement of work - 4/11/2018					
Actual date of completion - 8/6/2021					
<u>Record entry</u>					
(1) Restoration of Raincull/ bomra with - as per sketch					
$5 \times 2 \times 1.00 \times 0.30 = 30.00\text{m}^3$					
$4 \times 2 \times 2.50 \times 1.00 \times 0.30 = 30.00\text{m}^3$					
				42.00M	
Limit City				41.11M	
(2) Making up bom/shoulder slipping excess - as per					
$5 \times 2 \times 9.50 \times 1.00 = 95.00\text{m}^3$					
$10 \times 10.50 \times 1.00 (\text{av}) = 105.00\text{m}^3$					
				900M	
Limit City				195.78M	
(3) Repair of pot hole filled with 75MM - as per sketch					
$0.8 \times 0.90 \times 0.75 = 0.54\text{m}^3$					
Limit City				0.45M	

Continuation

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>ABSTRACT OF WORK</u>						
<u>Date of entry -</u>						
(1) Restoration of grain cuts area wide p no						
(38) Item (1) 41.11 M ²						
	W 359.74 / D 14788/-					
(2) Making up berm/shoulder dry wide P NO - (38)						
Item (2) 195.75 M ²						
	W 53.30 / D 10511/-					
(3) Repair of pot holes dry wide P NO (38)						
Item (3) 2.95 M ²						
	W 11.11 : 12 / D 28410/-					
(4) Patch repair over pot hole dry wide						
P NO (38) Item (4)						
	40.78 M ² @ W 220.42 / D 8989/-					
(5) Patch repair over pot holes dry wide P NO						
Item (5) 40.78 M ²						
	@ W 312.52 M ² = 12745/-					
(6) Pointing New ledges CMC wide P NO (39) Item						
(6) 1965.00 Pcs CMC						
	W 0.89 / D 20 = 1022/-					
(7) Maintaining hump hole dry wide P NO (39) Item						
(7) 210 @ W 1107.35 M ² = 2325/-						
Continuation <u>W 78694/-</u>						

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Maitn of Road					
sign City ride PNO					
(13) Item 8 0.1744					
@ Rs 106.44/m = 184/-					
(9) Maitn of Road					
stone City ride PNO					
(13) Item 9 0.2140					
@ Rs 136.60/m = 152/-					
10 cutting of branches					
of tree outside					
PNO 139 item 10					
2 NIP @ Rs 104.88/m = 109/-					
11 cutting of shrubs					
City ride PNO 140					
item 11 193.63m					
@ Rs 2.14/m = 628/-					
12 trimming of grass					
City ride PNO 140					
item 12 563m					
@ Rs 2.14/m = 628/-					
13 white washing					
of parapet outside					
PNO 140 item 13					
342.74m @ Rs 16.47/m					
H. 563/-					
8048/-					
less 0.11% as per					
affection (G) 89/-					

Continuation

S. L. S.
10/8/22
JBJ. S. D.
10/8/22
PVRs 80393/-
DAO
24/12/22