

3rd Year Maintenance

N/S - Loka Chhotko Rajpu

Bazon. Srijala. Seta

Churachur Nagen. Hota. Parman

Sijuan Tale

Ager - Siskant Dubey

Ag No - 28 SBD/2018-19

Actual Date of Entry - 18-07-2019

Defect of Entry - 13-07-22

① Restroom Ram GB

$2 \times 2 \times 30.0 \times 1.125 \times 0.30 = 0.405 \text{ m}^3$

$2 \times 26.0 \times 1.125 \times 0.30 = 17.55 \text{ m}^3$

58.05 m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Maintenance of 200m from Stm 0.893 km Vb (41) 0.698-30/10 - 205=					
② Cutting of branches of Trees and shrubs level 10.0 m/s Vb (42)					
10/1 = 44/10 - 10/42					
③ Cutting of shrubs from Roadway 20.0 m/s Vb - 42 0.6 = 12/1000					125=
④ Trimming of grass in fields 810.9 m ² Vb - 42 2 = 08/1000					1685=
⑤ White Wash to be done on parapet walls of C.D. wall 26.28 m ² Vb - 42 Allow - 24.38 m ²					
15 = 83/1000 - 485=2					
127816=0					
Loss tax below as per agreement					12782=0
13-07-11					R. 115034=0

Continuation

4th Len Manti

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Cont of a
	No.	L.	B.	D.	
N/W - L 94 charka,					
Rajm. Bagan. Shiva,					
Se. Kusum Nagar Hoke					
Pan me. Siman Tak					
Age - 505 Kant Dubay					
Ag No - 285 BD/2018-19					
D/Construction - 19-07-19					
Date of E - 19-07-23					
① Rectification of Rain Cops with Band					
- all cm job					
$2 \times 5 \times 30.0 \times 1.125 \times 0.30 = 101.25 m^2$					
$2 \times 13.0 \times 1.125 \times 0.30 = 8.88 m^2$					
					110.025 m ²
② Maintenance of					
- all cm job.					
$2 \times 10.0 \times 30.0 \times 1.125 = 675 m^2$					
$2 \times 25.0 \times 1.125 = 56.25 m^2$					
					731.25 m ²
③ Repair of Pot					
- all cm job.					
$3 \times 1.25 \times 1.19 = 56.525 m^2$					
$4 \times 1.30 \times 1.20 = 63.96 m^2$					
$16 \times 1.10 \times 1.15 = 20.24 m^2$					
					140.72 m ²

Continuation

$$169/89 =$$
Continuation