

Schedule XLV-Form No. 134

MMGSV(5E)

ਦਾਦਾ (21/5/15) ਅਧਿਕਾਰੀ ਅਧਿਕਾਰੀ 21/5/15 ਅਧਿਕਾਰੀ

ਦਾਦਾ

DIVISION

216

SUB-DIVISION

MEASUREMENT BOOK

1562

ਦਾਦਾ: ਅਧਿਕਾਰੀ ਅਧਿਕਾਰੀ (ਅਧਿਕਾਰੀ)

43 5122

2020-21

Isot Reor Maintenance

45

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w - Bussan Daman					
Bussan Kala Rucup					
to itama Yaday Tala					
Tala in ita bari Block					
Agency - S. Subit Krijha					
vill + 20 - Normaj, Boshampuz					
Ag 110 - 43 SBD of 2020 - 21					
Dated Entry - 02-02-23					
(1) Restoration of Runcup					
W/R S. 1 - all a/y					
6 x 2 x 1.125 x 0.300 = 48.6 m ³					
5 x 2 x 8.0 x 1.125 x 0.300 = 27.0 m ³					
6 x 2 x 7.0 x 1.125 x 0.300 = 28.35 m ³					
					103.95 m ³
(2) Making up of Berang/					
Spandon - all a/y					
5 x 2 x 12.0 x 1.125 = 135.0 m ²					
3 x 6 x 2 x 1.125 = 12.6 m ²					
18 x 3.0 x 2 x 1.125 = 324.0 m ²					

Continuation

080.50 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Repair to potholes and removal of loose materials - all job					
425/m ² VTRABD (46)					
Q 281=23/m ²					11926=
(4) Maintenance of C.D. Work					
4.9 km VTRABD (46)					
Q 1130=52/each					4523=
(5) Maintenance of Road					
8.5 km					
0.185 km VTRABD (46)					
Q 1080=23/Km					200=
(6) Maintenance of 200mm 2" class Stone - all job					
0.23 km VTRABD (46)					
Q 482=55/Km					111=
(7) Cutting of branches/Trees and all job					
5.0 km VTRABD (46)					
Q 100=25/each					505=
(II) Cutting of stumps from road					
20.0 km VTRABD (46)					
Q 6=23/M					135=
(III) Trimming of grass and weed					
49.50 km VTRABD (46)					
Q 2=24/m ²					111=
(8) Water Wash of Road					
83.26 km VTRABD (46)					
Q 16=34/m ²					1369=

Continuation

Less 10% below As per ground 80054=

8005=

Rs 70
672049=12-02-23
JF

Material Statement

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[illegible]

Continuation

39092

Particulars	Details of actual measurement				Conten of are
	No.	L.	B.	D.	
① Make up of 130m/					
Shoulder cut in					
6/2.0m VTMAD - (50)					
② 66=55/m					34609
③ Repair of Trench width					
20m x 0.55 - all up					
56.68m - 85.68m					
up - (50)					
④ 281=73/m					24139
⑤ Maintenance of 40 Wm					
up 0.2m VTMAD - (40)					
⑥ 1130=60/each - 4523					
⑦ Maintenance Road side					
0.22 km VTMAD - (50)					
⑧ 1080=23/Km					238=0
⑨ Maintenance of 200m					
1 Km stone					
0.20 km VTMAD - (50)					
⑩ 482=55/1km					130=2
⑪ Cutting of branches/					
9 trees & 10 shrubs					
4.0m VTMAD - (50)					
⑫ 100=39/each					404=0
⑬ Cutting of Shrubs					
from Railway					
21.0m VTMAD - (50)					
⑭ 6=23/each					141=2
⑮ Trimming of grass and					
Woods					
83.26m ² VTMAD - (51)					
51.26m ² - 2=24/m ²					116=
⑯ White Wash of parapet					
2 faces - all					
83.76m VTMAD - (51)					
⑰ 16=34/m ²					1368=
Loss 10/below 15 km from					104.881=
					104.88=2
					94393=

Continuation

26-23

3rd year Main Drain Bill

54

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Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
N/W - Buxar Dhamoi Bazar					
Kala Road to Jhounha Viddau					
Tola Talu					
Agency - Sri Rohit Kherdha					
Ag No - 43870/20-21					

① Restoration of main cuts

8 x 15m x 1.12 x 0.30 = 40.32 m ³	
5 x 30m x 1.10 x 0.30 = 49.50 m ³	
4 x 18.0m x 1.15 x 0.30 = 24.84 m ³	
5 x 20m x 1.05 x 0.30 = 31.50 m ³	
	Sub = 146.16 m ³
	Sub = 146.16 m ³

② Maintenance of shoulders

3 x 30m x 1.15 = 172.50 m ²	
8 x 17.0m x 1.10 = 149.60 m ²	
6 x 25m x 1.125 = 168.75 m ²	
4 x 21.00m x 1.12 = 94.08 m ²	
7 x 20m x 1.0 = 140 m ²	
8 x 12.0m x 1.05 = 100.80 m ²	
	Sub = 841.33 m ²
	Sub = 841.33 m ²

③ Potholes repair work

3 x 4.80 x 1.35 x 0.075 = 1.458 m ³	
5 x 3.70m x 1.60 x 0.075 = 2.22 m ³	
4 x 4.90 x 2.10 x 0.075 = 3.087 m ³	
5 x 4.60m x 2.20 x 0.075 = 3.795 m ³	
2 x 2m x 1.0 x 0.075 = 0.30 m ³	
	Sub = 10.86 m ³

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
(1) Painting of parapets					
Visitep-56=77.76 m ²					
@ 2,16.34/m ²					41271.70
					6188570.70
less 1000 (1) 6188570.70					
					6169713.70

For mul
03/09/24
JE

Material statement

- (1) Earth - 460 m³
 (2) (SS) - 130.32 kg
 (RS) - 43.44 kg
 Brt - 275.12 kg
 chips - 3.909 m³

For mul
03/09/24
JE