

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	

1st year Maintenance
Name of work - 1031 Sitarac
near Jogiya to
Shabari M. Sakam

Agencies - Mr. Subodh Kumar
Agreement - 15.580/18-17
D.D. - 26.07.16
Comp - 15.06.17

(1) Restoration of
1 rain cut with
sil - do - do -
complexity -

2 x 20.00 x 1.00 x 0.30 = 12.00
12³

4 x 10.00 x 1.00 x 0.30 = 12.00

6 x 12.00 x 1.00 x 0.30 = 21.60

4 x 4.00 x 1.00 x 0.30 = 4.80

= 50.40 m³

(2) Making up loss
of materials -
Irregularities on
shoulder - do - do
complexity -

6 x 6 m x 1.00 = 36.00 m²

8 x 5.0 m x 1.00 = 40.00 m²

10 x 5.0 m x 1.00 = 50.00 m²

2 x 63.00 m x 1.00 = 126.00 m²

2 x 15.00 m x 1.00 = 30.00 m²

Continuation

282.00 m²

Particulars	Details of actual measurement				Contents in area
	No	L	B	H	

(3) Maintenance of
7 Hume pipe Lamp — 3 Nos.

(4) Maintenance of
8 Slab Type
Lamp — 10 No

(5) Maintenance of
9 road signs by
way of cleaning — 11 Nos.

(6) Putting New
10 Left & Right Signs — 4 Nos.

(7) Maintenance of
11 200m Stone — 0.153 km

(8) Cutting of Branch
12 of tree & shrubs — 7 Nos.

(9) Cutting of Shrubs
13 for the road — 1589 Nos.

(10) Trimming of
14 grass & weeds
from the shoulder

$$10 \times 12.00 \times 0.50 = 60.00 \text{ m}^2$$

$$6 \times 20.00 \times 0.50 = 60.00 \text{ m}^2$$

$$8 \times 10.00 \times 0.50 = 40.00 \text{ m}^2$$

$$8 \times 17.00 \times 0.50 = 68.00 \text{ m}^2$$

Continuation

$$2 \times 32.00 \times 0.50 = 128.00 \text{ m}^2$$

$$\text{Total } 256.00 \text{ m}^2$$

[illegible]

Abstract of Cost.

✓ Restoration of
Train Cuts with
Soil - do - do - Corp.

QUT MB P26

$$= 50.4 \mu M$$
$$0.313 \approx 21/112, 15785 = 70$$

2) Making up loss

of Machinery

$$R_{\text{TOT}} = R_{\text{P}} + R_{\text{S}} = 9.24 \times 10^{-2} \Omega$$

② $48 = 27/m^2$ $\Rightarrow 13612 = 0$

③ Maintenance of

7 Home price Calc.

$$DVT \text{ MBR } 27 = 3 \text{ MBR}$$

02901-93 Earth 2705:79

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	

(4) Maintenance of
8 Sub Type Cuts
DVTMBP 27 = 176
@ Rs 1880 = 345600 Rs 1880 = 00

(5) Maintenance of
9 Road Sign...
DVTMBP 27
= 1.271 km.
@ Rs 893 = 32/km Rs 1135 = 00

(6) Printing new
10 letter & figures
DVTMBP 27 = 4 Nos.

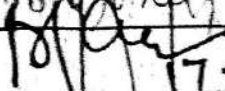
@ Rs 4 = 164

(7) Maintenance of
11 200 M. Stone...
DVTMBP 27
= 0.153 km.
@ Rs 593 = 89/km Rs 90 = 86

(8) Cutting of branches
12 of tree...
DVTMBP 27 = 7 Nos.
@ Rs 79 = 88 Each Rs 559 = 00

(9) Cutting of shrubs...
T3 DVTMBP 27 = 15.89 Nos.
@ Rs 4 = 70 Each Rs 77 = 86

Continuation

Memo of Payment			
	Rs-	32949	00
J.T. @ 1%.	329	00	
L. @ 1%.	329	00	
c GST @ 1%.	329	00	4185
s GST @ 1%.	329	00	
Royalty.	1881	00	
S.F.	988	00	
Net Pay.	28764	00	
Total =	32949	00	
Paid for Rs. 32,949/- (Rupees thirty two thousand nine hundred and forty nine only).			
 17.8.20			
Executive Engineer Rural Works Department			

Particulars	Details of actual measurement				Cm. in 100
	No	L	B	D	
N.P.S. - Main 2nd yr (Low)					
L03/ Stokamp jagir					
Road to Shovani Mughan					
Agt. - Subesh Kumar					
Agt No 1553D 10-17					
Date 26.7.15					
Cup - 15.6.17 (1%)					

(1) Restoration of rain water
system

10 x 2m x 1m x 30 = 26 m

30 x 1m x 1.25 x 30 = 22.5 m

25 x 2.5m x .91 x 30 = 16.87

30 x 2m x .80 x 30 = 14.40

35 x 1.00 x 1m x 30 = 12.95

24 x 0.75 x .4 x 30 = 12.6

2.16

61.63 m³

2. Main of 2nd year
fill up for side cut

20 x 15m x 1m = 300 m

8 x 5m x 1m = 40 m

1 x 3m x 1m = 3 m

343 m

3. Main of 1st year

3 m

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					35860
3. Man f H B cu					
					P32 = 34E 20/10 93/10 2706
4. Man f L B S cu					
					P33 21/271 cu
					@ 893.32/10 2113.5
5. Man f 200 m cu					
					P33 2491 cu
					@ 593.89/10 2113-
6. Culhp Broad f cu					
					24E 79.80/10 559-
7. Culhp Shu f cu					
					Shu f cu
					154 @ 4.90/10 74-

Q. Tuggrashtu.
Shur an.
P 33 = 1072 m
P 1.63/6 = 1747.
9. White Wagon Pass
P 33 = 20.16 m
M 18.19 m P 18.19/6 = 347.
19.07
B 42541-
42541-
3828720
15.5.19
AE
AE
AE

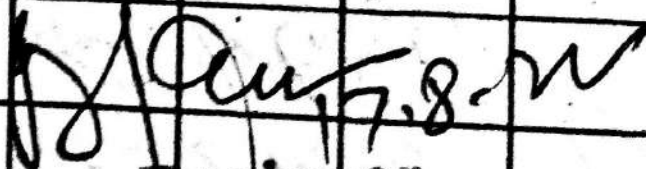
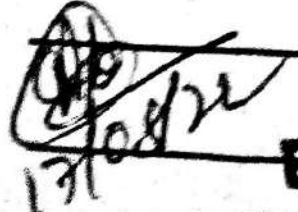
Continuation

15.07.2019

Memo of Payment

38287-
35

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
L.P.E.V. - 383-0					
L.C.E.V. - 383-0					
C.G.S.T.E.V. - 383-0				4595-0	
S.G.S.P.E.V. - 383-0					
Royalty - 1914-0					
S.F. - 1149-0					
Net Pay - 33692-0					
Total = 38287-0					
Passed for Rs. 38287-0 (Rupees thirty eight thousand two hundred eighty seven only)					
 Executive Engineer Rural Works Department Work Division, Lakhisarai					
 P.D. 17/8/22					

Particulars	Details of actual measurement			Contents in area
	No.	I.	II.	

M/W				
103/				
Road side of road				
Area				
Area	15.00		16.17	
	20.00		16.17	
	15.00		16.17	

1) Restoration of area

Area

15 x 2m x 1 x 30 = 913

18 x 2m x 1.90 x 30 = 9.72

24 x 1.90 x 1 x 30 = 14.04

28 x 1.90 x 1 x 30 = 15.96

22 x 2.10 x 1.1 x 30 = 15.24

21 x 1.80 x 1.1 x 30 = 11.34

24 x 1.60 x 1.1 x 30 = 12.67

8 x 2m x 1.1 x 30 = 3.16

91.13 m

2. Man of each side of road

Area

50 x 10m x 1m = 500 m

3. Man of Bot Hole Removal

Area

20 x 2m x 1m = 40 m

40 x 1m x 1m = 40 m

9 x 1.0 x 1.0 = 9 m

1 x 1m x 30 = 36

89.36 m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. Area of 100/1000 m ² field left in 100/1000 m ² irrigated surface					
	5	2m	2m		20 m ²
	8	2m	1m		16 m ²
	15	3m	1m		45 m ²
	9	6m	1m		54 m ²
	1	2.96	1m		2.96 m ²
					89.36 m ²
5. Patch 100/1000 m ² field left in 100/1000 m ² irrigated surface					

5	2m	2m		20 m ²
8	2m	1m		16 m ²
15	3m	1m		45 m ²
9	6m	1m		54 m ²
1	2.96	1m		2.96 m ²
				89.36 m ²

6) Name of 100/1000 m² field

3 m

7. Name of 200/1000 m² field

1.27 m²

8. Name of 200/1000 m² field

= 1.229 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. Cully branch of the slush = 7110					
10. Cully slush for the 15111					
11. Top of ground for the 50 x 10 m p/l = 500					
100 x 50 m p/l = 5000					
9 x 8 m p/l = 72 m ²					
1072 m ²					
12. Whitening of the wall of the					
4 x 6 m x 60 = 1440					
2 x 6 m x 60 = 720					

4 x 40 x 60 = 96	
20.6 m	
0.620	PK
	0706/1900
	JE

Abstract of C&A for Man of
300 yd road to the top of the
Road to show the man

1. Reuben F. Jones

P 36 - 91.13 m

= 282 1/4

490.08. @ 313.21

2. Man of the same

P 36 = 500 m

= 24/35

248.27 m

Continuation

452349 = W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF	
				52349-	
3. Main LHA 600					
Corner of foundation					
87.36 m					
P 256.81/5					22949-
4. Main LHA 200					
inside floor plates					
and ceiling corrugated					
surface					
89.36 m					
E 189.39/1					216923-
5. Patch surface on					
each side of plate					
with 100 mm base					

with 200 mm base

89.36 m

E 241.18/4 = 21552-

6. Main LHA 200

BME 90.93/22708-

7. Main LHA 200

1.27/1 m E 89.33/21135-

8. Main LHA 200

1.229 m E 59.89/136-

9. Ceiling 500 mm

for 500 mm

7 m E 79.88/559-

10. Ceiling 500 mm

for 500 mm

1.0 m E 4.90/74-

Continuation

1,183 85-

Particulars	Details of actual measurement				Contents
	No	L	B	D	Grain
					1/18 0.85
11. <i>Supernova 8th</i>					
<i>1300/1072 M</i>					
					1.62/1247
12. <i>White 484 188 cm</i>					
<i>8th</i>					
<i>1302 20.16 M</i>					3.17
<i>119.07 C 18.12/6</i>					
					13 120479
					104. - 12048
56.2w					10843/2w
5/10/20					
AE					
CE					
1.62/1247					
3.17					

89.36 8.30

cut 7.68

1.98 287.544

Stacks

289.36 2.41 M

Sandy 0.86 M = 53 M

2.34 M = 209.10 M

Cleb 2.41 M

Sew 2.53 M

Total 24.82 M

Sew 24.53 1.04 M

BIT 2296.67 M

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
3. Pipe of lat 10 diameter of 10 in					
	31	3.75	4.14		116.250
	1	78	3.75		2.925
					119.125
4. Pipe of lat 10 diameter of 10 in					
	30	3.75	4.14		112.50
	1	1.14	3.75		3.75
	1	78	3.75		2.925
					119.175

5. Pipe of lat 10 diameter of 10 in					
	30	3.75	4.14		112.50
	1	1.14	3.75		3.75
	1	78	3.75		2.925
					119.125

6. Pipe of lat 10 diameter of 10 in					
	3				
7. Pipe of lat 10 diameter of 10 in					
	1	27	1.14		

Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
				322 40
2) Man of the ground triples				
P42 = 571.754				
				248.274 = 27608
3. Ref. of the ground section of the ground				
P43 = 113.175				22605
				2256.81
4. Man of the ground and the ground of the Hole in the ground				

P43 = 113.175			22571
			2189.89/6
5. Ref. of the ground Hole in the ground 75 in the ground 40/15 25 in the ground			
P43 = 119.175			22743
			2248.18/4
6. Man of the ground Hole in the ground			
			340 e 901.93/1 = 2706
7. Man of the ground Hole in the ground			
P43 = 1.271			
			2893.32/1 = 1135
8. Man of the ground Hole in the ground			
P43 = .229			2136
			2593.10/1

Continuation

145749

Particulars	Details of actual measurement				Contents
	No.	L.	B.	D.	Area
N/W. 1/2 of 1st 1/2 of 2nd					
Side lamp for 1st 1/2 of 2nd					
to Shivan Musu					
Area. Sub. 1/2 of 2nd					
Area. 15.5 x 17.6					
at 28.7.16					
Comp. 15.6 x 17					
Area					
Recd. 24					

1/2 of 1st 1/2 of 2nd					
Area. Sub. 1/2 of 2nd					
Area. 15.5 x 17.6					
at 28.7.16					
Comp. 15.6 x 17					
Area					
Recd. 24					

2. 1/2 of 1st 1/2 of 2nd					
Area. Sub. 1/2 of 2nd					
Area. 15.5 x 17.6					
at 28.7.16					
Comp. 15.6 x 17					
Area					
Recd. 24					

Particulars Date 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

4. Man of Pot Hole

1/11/14
1/11/14
1/11/14

20 x 10 x 10 = 200

20 x 20 x 10 = 400

100 - 950 = -850

148.95

5. Pot about 1000

1000

1000

20 x 10 x 10 = 200

20 x 20 x 10 = 400

100 - 950 = -850

148.95

6. Man of Pot Hole

300

7. Man of Pot Hole

1,271/14

8. Man of Pot Hole

1305/100

9. Cully Pot Hole

700

10. Cully Pot Hole

2000

1500

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

11. White Wm CD

1 4x6m x 6m = 14.40

2x6 x 4m = 4.80

4x1.40 x 6m = 1.76

12. 2x2x2m = 2.00

12. Cylindrical

(17x100+32)x1 = 1737¹¹/₁₆

17.6344 1781.63

Abstract of cash Mem
for 5th & 6th October
purjagmurti shovon
Mushah

(1) Rest for

Cul 8m

Pyd 115.82m 236276

231321

2. Man 20x8m

Pyd 543.46m 231060

248281

3. Man 40x4m

2x17.75m

148.95m 238252

225681

4. Man 10x4m

5.75m

148.95m 218939

228209

5. Path 20x4m

5.75m

148.95m 224118

235920

Continuation

169720

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					165
					169720
10. Muz 18 cu.					
					342 901.93/2 2706
11. Muz 200 cu.					
					1.27/1m 21/35
					289932
12. Muz 200 cu.					
					305/4 21/1
					259389
13. Cult 100 cu.					
					2559
					742 79.88

10. Cult 100 cu.					
					1542 4.90/74
11. Top 900 cu.					
					1787/3
					21 1787.36
					21/68 229/3
12. Muz 100 cu.					
					20.18m
					21 19.07m
					218 19/4 2347
					177635
10.					17664
					159941

