

TSN Y. Badi Gidori Masi Pochhota Gidam
Schedule XLV-Form No. 134

M 1111111111

RASESH KUMAR YADAV

DIVISION

Executive Engineer
R.W.D (W) Division Katihar

SUB-DIVISION

Bazari

MEASUREMENT BOOK

- 1940

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
3 SB	Easton shoulder				
	cool 140 grade				
	91 e. B				
	2459 m3				
	Acquire 1/4				1638 m3
3 SB	Easton shoulder				
	2459-1638				a
	21824 m3				
	Limit 10				770 m3
	26/2/24				
	1E				
	26/2/24				
	1E				

4th on A/E Bill

Abstract of lot

Name of work - coast
and high water of
road from ground

LOT 1 NY 100

Underman to

Choi Underman

Underman

masonry (S)

Name of contractor

Sri Ramprasad Reddy

Continuation

C.P.T. 24

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Agg. No. 36520/20-21					
Date of commencement -					
15/07/2020					
Date of completion -					
14/08/2021					
1. Phased firing					
working B.F.P.					
approx. 25					
1 Km 2 32472.66 - 32473.00					
2. cleaning and					
subsoiling of					

approx. 1000					
B.F.P. 25					
0.35 Ha 2 51168.74 - 17709.00					
3. Const. of embankment					
with material					
obtained from					
Quarry pit No.					
near T.M.B.P. 38					
318.75 m 2 175.22 - 55851.00					
4. Const. of embankment					
1000 m m pit					
near T.M.B.P. 38					

Continuation

(P.T.O.)

106233.00

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	3345561-00	
9			Plr and obbling		
			Polmer coat of pty		
			nd 07 m B.P. 33		
	2651.25	m ²	2 45-69		121136-00
10			Plr obbling rock		
			coat pty side		
			7 m B.P. 33		
	2651.25	m ²	2 15-53		41174-00
11			Plr paving and		
			rolling closed		
			grade 0.00 m		
			4 m B		
			Plr nd 07 m B.P. 33		
	2651.25	m ²	2 212-27		562781-00
12			Const of gutter		
			sub base and		
			pt + nd 07 m B.P. 4		
	118.63	m ²	2 2741-28		31149-00
13			Const of concrete		
			P.C.C. D30 grade		
			Pavement pty		
			nd 07 m B.P. 24		
	181.13	m ²	2 6681-67		121021-00
					5592395-00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					815592395200
14					Long 8000
					edge 81100 P11
					nd 1100 P 32
150m ²	Q	2	473-69	-	7105320
15					plv 300mm dia
					Cable 100 x 100
					pt 1100 P 35
30m	Q	2	1549-90	-	46499200
16					P.C.C 1015
					1 km 500m
					on nd 1100 P 34

2 Nos	Q	2	2245-24	-	4490200
10					200m Stone
					pt 1100 P 34
4 Nos	Q	2	627-85	-	2511200
17					plv and piling
					ratio 1:2:4
					Quality Good
					pt 1100 P 34
10					600mm dia
4 Nos	Q	2	3528-61	-	1411420
10					600mm dia
3 Nos	Q	2	4254-278	-	1426320
					1 pt 107
					574532320

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
					① F 5245323-00
					① 800 mm x 600 mm
	4 Nos.	2	6655-509		2662200
					(14) 600 x 450 mm
	3 Nos.	2	428-817		1388600
18					plv and 10-100
					of hot oil/water
					monomologic lamp
					25 mm mick
					① BT. 400 mm
					P. 35

					① 800 mm x 600 mm
					① BT. 400 mm
					P. 35
					① 800 mm x 600 mm
					① BT. 400 mm
					P. 35
19					plv and 10-100
					of hot oil/water
					monomologic lamp
					25 mm mick
					① BT. 400 mm
					P. 35
16 Nos	2	470-600			7530000
20					plv and 10-100
					of hot oil/water
					monomologic lamp
					25 mm mick
					① BT. 400 mm
					P. 35
4 Nos	2	11730-4			4692000
					59933600

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.		5993365=00
21.			Ph road		
			typical		
			imperson		
			64 mile		
			and 15		
			3+2=5 Nos		
			5 Nos		49304=0
23.			Elb in excavation		
			in foundation		
			64 mile		
			244=93		9231=0
24.			Ph P.C.C m 15		
			64 B.F.P. 25		
			56903		80720=0
25.			Ph P.C.C m 20		
			64 B.F.P. 26		
			30.12 m 3		192471=0
26.			Ph P.C.C m 3		
			Home		
			64 B.F.P. 26		
			15 m		51306=0
					6324403=0

Continuation

~~Black~~ ~~High~~
 2502/21 ~~26~~ ~~21~~
 AE

Material Statement
 ① Form - 513m3
 ② Diffusion - 5.03 m
 ③ Combined Spill Agg
 7h 58m3
 387-82
 Diffusion rate 1000

Continuation
9-9 02-2021