

3054 / PIR

Schedule XLV-Form No. 134

PIR. N - 19-20 *Latidisaan*
Batappur 2057 (2037) to Baranagar
Sadak ki Masraab

DIVISION

Cont - 2474848

Men - 1262042

Total - 3736890

325.8.2

19-20

SUB-DIVISION

M.B No - 534
19-8-2020

MEASUREMENT BOOK

1270 137
200 all

1st on A/c Bill

Name of work—

1

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:— M/R of Road Batap for L057 (L037) to B9m4 ara Sadat ki Marmah Agmt. 36 Sep/20/2-0					
Agmt. M/S Satyandra KR and Co Constructer (P) Ltd Engineer and Constructr G7 Tara tower Exotic Road Patna					
Duty 16/3/2020					10% (7)
Record-keeping 2.11 chip and grubbing land					
2. (14x100+70m) 4/1 ^m = 2940m = .294					
2. Scruffy EXISTING sur					
10x10m x 3.75 =					375m
9x3m x 3.75 =					101.25
					476.25

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
No 41 - Carbury 1955 by poor will gradation 2.45					
5x	2.4m	x	1.5m	=	1.800
6m	2.5m	x	1.5m	=	2.250
5m	1.90m	x	1.5m	=	1.434
5m	1.80m	x	1.5m	=	1.350
7x	2.0m	x	1.5m	=	2.250
8m	1.80m	x	1.5m	=	2.160
6m	1.60m	x	1.5m	=	1.440
7x	1.70	x	1.5	=	1.875
5m	2.20	x	1.5m	=	1.654
7m	2.10	x	1.5m	=	2.244
7m	2.10	x	1.5m	=	2.278

7m	2.10	x	1.5m	=	2.524
6m	2.30m	x	1.5m	=	2.070
5m	2.70m	x	1.5m	=	2.034
6m	2.40m	x	1.5m	=	2.160
6m	2.30	x	1.5m	=	2.070
5m	2.10m	x	1.5	=	1.584
6m	2.10m	x	1.5m	=	1.875
5m	2.50m	x	1.5	=	1.800

37.184

500
1210 1300
AF

Ed
1219.20 20
J.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25552	Ply latip 8m x 6m area				
	area II adspicea				
		5m	2.60	x .08	= .984
		6m	2.70	x .08	= 1.224
		5m	2.60	x .08	= .984
		5m	2.2m	x .08	= .752
		7m	2.30	x .08	= 1.216
		8m	2m	x .08	= 1.280
		6m	1.80	x .08	= .864
		7m	1.90	x .08	= 1.064
		5m	2.40	x .08	= .960
		7m	2.30	x .08	= 1.216
		7m	2.80	x .08	= 1.456
		7m	2.60	x .08	= 1.328
		6m	2.50	x .08	= 1.152
		5m	2.90	x .08	= 1.040
		6m	2.60	x .08	= 1.248
		6m	2.50	x .08	= 1.152
		5m	2.30	x .08	= .864
		6m	2.30	x .08	= 1.040
		5m	2.70	x .08	= 1.040
		6m	2.40	x .08	= .960
		5m	2.50	x .08	= .960
		6m	2.40	x .08	= 1.040
		6m	2.20	x .08	= .960
		7m	2.30	x .08	= 1.216
		7m	2.40	x .08	= 1.264

Continuation

26.7245

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Mr. L. J. Sprague Colbach, Middleburg					
		5m	2.85	$\times .008$	1.070
		6m	2.95	$\times .008$	1.330
		5m	2.35	$\times .008$	.880
		5m	2.25	$\times .008$	.840
		7m	2.05	$\times .008$	1.340
		8m	2.25	$\times .008$	1.350
		6m	2.05	$\times .008$	.920
		7m	2.15	$\times .008$	1.130
		5m	2.65	$\times .008$	.990
		7m	2.55	$\times .008$	1.340
		7m	2.00	$\times .008$	1.470

		7m	2.15	$\times .008$	1.500
		6m	2.75	$\times .008$	1.240
		5m	2.60	$\times .008$	.984
		6m	2.05	$\times .008$	1.280
		6m	2.75	$\times .008$	1.240
		5m	2.05	$\times .008$	.984
		6m	2.05	$\times .008$	1.150
		5m	2.95	$\times .008$	1.110
		6m	2.40	$\times .008$	1.084
		6m	2.60	$\times .008$	1.104
		7m	2.10	$\times .008$	1.100
		6m	2.75	$\times .008$	1.240
		5m	2.75	$\times .008$	1.030
		6m	2.60	$\times .008$	1.170

Continuation

28.8900

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				31	28.89M
		6m	2.40	1.08	1.108
		5m	2.10	1.08	1.794
		6m	2.20	1.08	1.046
		6m	2.40	1.08	1.08
	5.14				32.884
	25/02/2020				5.14
	16				25.912
					J.E
26-02-20	P/W	Prim cut 85% on			
		upstream supra			
		32.88M			438.40M ²
		1.075			

26-02-20	Patch with curbs				
	using M/S Seal surf				
		32.88M			438.40M ²
		1.075			
					5.14
					3.15E ²
26-02-20	P/W	as applying back cut			
		M/S Seal surf			
		32.88M			438.40M ²
		1.075			
		14 x 100M	3.75M		52.50
		7 x 10M	3.75		262.50
		5 x 14.70M	3.75		55.13M

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BT-	
					<u>6006.03 m²</u>
PW and lamp surroundage Porten Cauder chgs .075m. sum					
$7 \times 100\text{m} \times 3.75 \times .025 = 65.625$					
				fd	
				U.L.O-20	
PW Lampy sum per Porten Ew				ST-E	
$7 \times 100\text{M} \times 3.75 \times .025 = 65.625$					
$7 \times 10\text{m} \times 3.75 \times .025 = 6.562$					
$5 \times 14.78\text{m} \times .75 \times .025 = 1.378$					
					<u>139.19 M²</u>
Sr I ✓					
05/10/2020					
A/E					
Road marking with paint applied Thermo Albi Compound 215mm x 1mm				fd	
				S-L-O-20	
$2 \times 14 \times 100 \times .10\text{m} = 280\text{M}$					
$2 \times 10 \times 7\text{m} \times .10\text{m} = 14\text{M}$					
					<u>294 M²</u>
gcs Bto cel(1.7)					
$2 \times 6\text{m} \times 40 \times .60 = 288\text{M}$					
					<u>x2M</u>
					= 576
Sr I ✓					
01/10/2020					
A/E					
Continuation				fd	
				21.10.20	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
265- Corrugated sheet Sun					39
2 x 5 x 20 m x .65 x .30					150
2 x 3 x 20 m x .65 x .30					394
2 x 12 x 100 m x .1 m x .90					720
2 x 5 x 14 m x .8 m x .30					33.60
					831.60
					118
266 PIRIF km bar					25.11.20
					118
200 m bar					7.20
267 PIRIF Logo bar of Mamre					2.10
268 Dereder old place bar					
2 x 12 m x .80					1.92
					11
269 plow bar					
4 x 6 m x 1.00					14.40
2 x 6 m x .40					4.80
bar 4 x .40 x 60					.96
					20.16
					40.32

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Chip ad grass p saw lev					
		11 = 129	Hee		
					$\text{E } 42464.03 = 14345$
2. Sengyp 4.5 m BT Supu					
		P1 = 476	25 m		$= 7972$
					$\text{E } 16.74$
3. Casted 7 side g Well surd ash sh					
		P7 = 83	60 m		$150611 = 4$
					$\text{E } 181.11$
4. Casted 4.5 m by primary well g main spring ash sh					
		P2 = 37.18	m		
					$\text{E } 1208.30 = 44924$
5. PW lamp spring Compact NBH ash sh					
		P3 = 26.72	m		
					$\text{E } 22961.87 = 61372$
6. PW lamp spring NBH ash					
		P5 = 32.88	m		58765
					$\text{E } 1787.27 =$

Continuation

337989=

Continuation~~1929/62 =~~

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					1929/62
13) P/P/F Pirehadi Plus					
on W					2848/2
17- 1.92 m					122299/1
14. P/P/F rect mfa					
600mm in mfa					
18- 14ME					3504.48/2 = 49062
15. P/P/F 600mm mfa					
7ME					3638.12/2 = 25467
16) P/P/F 600x4m					
over					10523
3ME					350776/1
17. P/P/F 900mm					
octagon					28112.61/1
4ME					7540.48/2 = 30162
18. P/P/F Baduy					
P/M					
82ME					500.87/2 = 16028
21. P/Road Maty					
Hob apudrak					
16- 294 m					
C882					592/4 = 259599
22. P/P/F MR Pnd					
2ME					9263.83/2 = 18528

Continuation

4 23620/2

2362002

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					23620/2
23. Bw cor (1.3) / 100					
16 5.76 m					
					6178.74 / 2 = 3556.9
24. Pln cor (1.9) / 95					
17 = 40.32 m					
					6155.04 / 2 = 3077.52
25. Paddy tyden maly Pm					
117.12 m					
					95.63 / 2 = 47.815
					2415.014
					2415.024

$N. \text{ lalaj} = 24150$
 $124. \text{ G} = 209803$
 $\rightarrow 2728977$
 $104 \text{ G} = 272898$
 $\rightarrow 2456079$
 2456069
 $12/11/20$ $S. \text{ lalaj}$ $12/11/2020$ AE $12/11/2020$ JE
 CP
 $10/12/2020$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Material stacked					
Subgrade 831.60 m					
Gravel - $37.10 \times 7.68 = 28.53 \text{ m}$					
Local sand $\cdot 512 = 19.03$					
WBM 26.72 m					
Surf 12					
WBM 08					
M.B.M. 32.08 m					
12					
Mixen 438.40 m					
Sand 27.4					
Clay 1.65 m					
S.D.B. 139.10					
B.H. 1.24 m					
Clay 1.43 m					
SSI - 438.40 m					
Tack 6005.95					
Porting 16.70 m					
B.W. 1.37 m					
Q.W. 40.32					
(J:4)					
Sand 6.04					
SAND 10.27 m					
Sand 12.11 m					
AF 12.11 m					
SE					

2nd and fenced 10/4

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

N/W: M/R of Road Pratappur

LOS7 (LOS7) to Bannara Sadak

Agcy: M/S Satya Das Kumar

and Co. Cashier Pvt. Ltd.

Engineer and Contractor (G7)

Toratorang P. White Road No.

Ap No. 365 RD / 2019-20

Date 16.3.20

Cap-15.3.21 Ash Avenue

Record only

Palank of Tree at the
Marking for survey

$\frac{1270m}{60} = 21.16m$

11.12.20 $\frac{1107.21}{5.14} = 216.19$
J.E. A.E.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cont for Nandu & road from appurte Bannan saddle with H.N.					
1. Chup and ground and land					
Pg: 29 Hec					
					C 49464.05 1/2 = 74345 =
2. Scrapping of surface					
Pg: 476.25 m					
					C 16.74/m = 79720
3. Casing of sugar 8th sh.					
Pg: 831.60 m					= 150611 =
					C 181.11 1/2
4. Casing of sugar 1st sh.					
Pg: 37.18 m					44924 =
					C 1208.3 1/2
5. Paving of sugar					
Pg: 26.72 m					61372 =
					C 2296.87 1/2
6. Paving of sugar					
Pg: 32.88 m					= 58765 =
					C 1787.27 1/2

Continuation

337989=

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
				87F 3329 87 =	
7. PW ad abhi fann crt					
P10 = 438.40 m					18241 =
				41.54/45	
8. Patcham Olu Wahing wap upson					
P10 = 438.35 m					20870
				206.16/6	
9. PW abhi Tack sa Aghsh					
P20 = 6005.97 m					
				14.21/13	85345-
10. PW lamp senu du Bzita Carli				18	1391384
P10 = 139.18 m				9997.01	
11. PPRIF Oduka sa					
P10 = 1N 1915.37					1915-
12. PPRIF 200 m PW					
P10 = 7N 552.51					3938-
13. PPRIF Deroes Plan Bui					
P11 = 1.92 m					23481-
				12229.97/6	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				105	2362002.
23. B/W Cos (1.14) Pagan					
				P12 = 5.76 m	
				$C 6173.77\% = 35560.$	
24. P/W Cos (1.14) 84					
				P12 = 40.32 m	
				$C 155.07\% = 6252.$	
25. P/W Cos (1.14) 84					
				P12 = 117.12 m	
				$C 95.63\% = 11200.$	
				$\sqrt{2415014}$	

20. Plant of 1000					
by side of road					
at Ham on 4th					
P15 = 21 m				$C 798.20\% = 16722$	
				24 31736 = 0	
1% Laby				24317 =	
12% 957				1291808 =	
				B 2747861 = 00	
10% 1				274786 =	
				B 2473075 =	
Land 1				2456069 =	
				B 17006 = 0	
KTO					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF		
			3 17006 = 0		
			1		
H 12.20			Rs 17006 = 0		
	11/10/21 J.E		11/10/2021 AE		
			BD		
			6 2415014		
1% Calu			5 24150 -		
124.951			289802		
			5728966		
			1% (-) 272897		
			Rs 2456069 =		
Paid			Rs 2456069		
			Nil		
	9/10/2021 J.E		10/10/2021 AE		
CPD					
	16/11/2021 22.11.2021				

Total work done - 2456069 = 0
 Loss Privilege fee - 2456069 = 0
 Total work done - 22 Nil

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Continuation