

N/12 - Const. with maintenance of work from
PWD Shaukar Chowk to Ghera road.

Schedule XLV-Form No. 134

Executive Engineer

R. W. D. (W) Division

Barhampur - 2

DIVISION

Keoti

SUB-DIVISION

AG No. - 67, 32, 246-00

AG No - 45/C.D.D 12020-21 (M.M.G.S.-5.G)

Measurement Book

Mohammad Gulam Yezdani No. 888

3rd 04/01/2024

40

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	Const. with maintenance of work from p.m.D. skular clock to Lokut west in least Block.				
Specy-	Mohammad Yulem yardani				
g no -	45 S.B.D/2020-21 (M.M.M.Y. - Se)				
Date of entry-					

ABSTRACT OF PLANT

1/ Set up at a road

Sp. 1

Cent. of R & W

Benchmarks - do do

at 1.0 m as v - r - m m d - 31

at 3995.43/ch 3995.10

2/2 Const. of reference

filling / Buried do do

at 4.0 m as v - r - m m d - 31

at 1830.96/ch 7324.10

3/3 Const. of reference

v - r - m m d - 31

at 0.375 m as v - r - m m d - 31

at 51133.76/m 19073.10

4/4 Const. of reference

work in p - r - m m d - 31

at 103.065 m as v - r - m m d - 31

at 74.16/m 7643.10

6 - 38035.10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BR	38035.0
5758	cost of subsoil in with material in 1000.00				
dy 476	817	m ² v. 9	m ² d-32		
			@ 175.22/m ²		83548.0
			100.00		
dy 112.512	m ² v. 9	m ² d-32			
			@ 139.85/m ²		155393.0
6/7	cost of subsoil & earth subsoil				
dy 828	30	m ² v. 9	m ² d-32		
			@ 176.86/m ²		146677.0
718	cost of subsoil & with well graded material in				
dy 444	135	m ² v. 9	m ² d-32		
			@ 2692.52/m ²		1195842.0
819	PR, lay in, sp. dip compaction on all work gr. 3-1-10				
dy 303	185	m ² v. 9	m ² d-32		
			@ 3414.33/m ²		1035174.0
9/10	PR, lay in, sp. dip at with 5% cut (1-1) d				
dy 2804	03	m ² v. 9	m ² d-32		
			@ 42.38/m ²		123073.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BAE		27,77,944.0
10/11	Pr. & apply of tall cut with bit-culsa (13-1) do do				
Qty 2904.03	mtr. 9. mtr. 33				
	@ 14 4/m				41847.0
11/12	Pr. ^{mtr} layer of rolling of clear ground mem of 20 mm thick do do				
Qty 2804.03	mtr. 9. mtr. 33				
	@ 209.82/m ²				6,09,324.0
12/13	Cauld. of un. rain for 3 pce m. 30				
	in 1/2 pce do do				
Qty 172.71	mtr. 9. mtr. 33				
	@ 6742.25/m ²				1164454.0
13/15	ordinary run one (pce m.) do do				
Qty 2.00	mtr. 9. mtr. 33				
	@ 2245.93/oh				4496.0
14/16	200 m one (pce m.) do do				
Qty 4.00	mtr. 9. mtr. 33				
	@ 594.14/oh				2377.0
15/17	Pr. of tall of 1/2 mtr. in 1/2 mtr. 33				
	Sp. bent do do				

Continuation

4600,442.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P.F	46,00,442.00
at 3.00 N.A.S				as taken on side of v.f. MBP-34	
				QZ 9354.25/oh	28063.00
$\frac{16}{18}$				PIR as taken of non reflecto caught in the cutting by B.D. do on 600 mm square hole	
4.00 N.A.S				MBP-34	
				QZ 3901.05/oh	15604.00
$\frac{17}{19}$				PIR as taken of non- reflecto caught in the cutting by B.D. do on as taken of 600 mm sq circle	
at 4.00 N.A.S				v.f. MBP-34	
				QZ 5028.01/oh	20112.00
$\frac{18}{20}$				PIR as taken of non- reflecto, caught in the cutting by B.D. do on 600 x 450 mm rectangle	
at 4.00 N.A.S				v.f. MBP-34	
				QZ 4812.65/oh	19651.00
$\frac{19}{21}$				K.C.M-15 P.B.D filling in	
at 12.00 N.A.S				v.f. MBP-35	
				QZ 547.13/oh	6565.00

Continuation

46,90,438.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/2			BAZ		4690438.00
			Lat applied 1100/1000		
			Carpet 10-10		
21/3	2	mm. T. m. m. - 35			
			OE 735.44/m		156796.00
21/23			Planting of tree 2		
			their maintenance		
			do do		
21/50	00	mm. v. 9. m. m. - 35			
			OE 818.84/04		40942.00
21/24			Time in calculation		
			for 8 hours per day		
21/55	881	mm. T. m. m. - 35			
			OE 269.32/m ²		15050.00
23/25			Pyke 'B' (below)		
			lay in bedding do do		
24/6	39	mm. T. m. m. - 35			
			OE 453.20/m ²		2896.00
24/26			Div. piece - 15		
			open field do do		
24/4.85	1	m ² v. 9. m. m. - 35			
			OE 5284.32/m ²		25683.00
25/27			H/A in 3 area many		
			lines in c.m. (114) do		
24/41.958		m ² v. 9. m. m. - 36			
			OE 5718.86/m ²		239952.00

Continuation

51,71,757.00

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Continuation