

R.F.O. Read to know. To la CMMSY

Schedule XLV-Form No.-134

Executive Engineer

R. W. D. (W) Division

DIVISION

Darbhanga - 2

SUB-DIVISION

SYN/GHWHARA

580

MEASUREMENT BOOK

Madhavi construction

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF CASE					
Base of only -					
1/3	clearing & grubbing				
	road land do do				
	as per sh.				
Qty. 4.55 ft	vt. m. 13	100 ml	20-14		
	at 37700.62/ft				17154.00
2/4	Selling out as per mod				
	Benchmark do do				
	as per sh.				
Qty. 2.00 m	vt. m. 13	100 ml	19-22		
	at 3977.53/each				7955.00
3/2	Construction of reference				
	pillars/burjies etc.				
	as per sh.				
Qty. 1.00 m	vt. m. 13	100 ml	20-24		
	at 1878.71/each				10978.00
4/3	clearing & grubbing				
	road land do do				
	as per sh.				
Qty. 0.00	vt. m. 13	100 ml	20-00		00.00
4/4	excavation of road				
	work in sand do do				
	as per sh.				
Qty. 73.48 m	vt. m. 13	100 ml	20-14		
Qty. 0.157 m	vt. m. 13	100 ml	20-21		
73.637 m	at 65.42/m				4817.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			3-6	4	10904.00
$\frac{5}{5}$	Construction of embankment with materials				
	as described in				
	(9)	6	2	100.00 m	
	Qty	220.40 m ³	v+m ³	P-14	
		at	138.31/m ³		307104.00
	(3)	6	2	1000.00 m	
	Qty	951.6 m ³	v+m ³	P-14	
		at	162.40/m ³		154540.00
$\frac{6}{6}$	Construction of L.S.B with well				
	as described in				
	as described in				
	as described in				
	Qty	572.22 m ³	v+m ³	P-15	
	Qty	4.016 m ³	v+m ³	P-21	
		516.736 m ³	at	2447.81/m ³	1264872.00
$\frac{7}{7}$	W.B.M. 9m ²				
	for, long, 8 ft 6 in deep				
	as described in				
	Qty	193.48 m ³	v+m ³	P-15	
	Qty	2.993 m ³	v+m ³	P-22	
		196.473 m ³	at	4223.52/m ³	8,29,850.00
$\frac{8}{8}$	W.B.M. 9m ²				
	for, long, 8 ft 6 in deep				
	as described in				
	Qty	194.861 m ³	v+m ³	P-15	
	Qty	2.993 m ³	v+m ³	P-22	
		197.854 m ³	at	4148.92/m ³	8,17,563.00

Continuation

G. 34,14,833.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				15.7	3414.832 W
9	Pr. & applying primer coat with 50 mm emulsion (SS-1) dado width 1"				
Qty	25.85	25 m ²	V-1	MB	P-19
Qty	39.9	m ²	V-1	MB	P-22
	2625.15 m ²			41.24 / m ²	108261.10
10	Pr. & applying primer coat with 50 mm emulsion (SS-1) dado width 1"				
Qty	25.85	25 m ²	V-1	MB	P-20
Qty	39.9	m ²	V-1	MB	P-22
	2625.15 m ²				
				14.52 / m ²	38117.00
11	20 mm thick open gr p.m.c. up to bottom with 20 mm thick emulsion dado width 1"				
Qty	25.85	25 m ²	V-1	MB	P-20
Qty	39.9	m ²	V-1	MB	P-22
	2625.15 m ²			193.49 / m ²	507940.00
12	Pr. & applying seal coat sealip dado width 1"				
Qty	25.85	25 m ²	V-1	MB	P-20
Qty	39.9	m ²	V-1	MB	P-22
	2625.15 m ²			61.07 / m ²	160318.00

Continuation

Continuation

G. 7179624 W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13 A	71,79,624
at 5.588 m ² r-16					
				CB 196.24/m ² Q.	10968.0
25/26				Super B (1st class)	
				bedding layer in well	
				Capate 1/2 de do	
at 6.38 m ² r-16					
				CB 418.55/m ² Q	2675.0
27/27				hr pcc m-15 in	
				7.0 m de Drough	
at 4.86 m ² r-16					
				CB 5585.96/m ² Q	28120.0
28/28				Head wall in mine	
				mening were line in	
				(11.4) in 8/5 de do	
at 41.94 m ² r-16					
				CB 1819.28/m ² Q	249,861.00
29/29				Pier 10 layer Rec.	
				time NP3 (600m)	
				dir - de do	
at 22.50 m ² r-17					
				CB 1333.26/m ² Q	30001.00
30/30				Plaslip with cm	
				(11.4) 1.50 mm there	
				an mine well de do	
at 7.117 m ² r-17					
				CB 170.12/m ² Q	12233.0

Continuation