

Namkusi (AVESHES)

Shedule XLV Form No. 134.

Repura Daulatpur to Mahadalit Tola

Executive Engineer Rwd Daudnagar

DIVISION

Assistant Engineer SUB-DIVISION

Daudnagar

Agreement NO:- 17/SBB/446SP/4DB/23-24 (287)

Measurement Book

MIS LAKSHITA (omst)

Daudnagar

ABSTRACT

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(1/1) plat working bench					
mark pullam. do.					
Qty vide TMB-P-				$\frac{20}{1}$	
2 MS @ 4334=19/13				19	8668:00
(1/2) plat Reference					
pullam do.					
Qty vide TMB-P-				$\frac{20}{2}$	
5 MS @ 2000=40/13				19	16002:00
(1/3) clearing and grubbing					
road land do.					
Qty vide TMB-P-				$\frac{20}{3}$	
0.945 Hect @ 75573=34/11				19	71417:00
(1/4) Constn of Embankment					
lead up to 100m do.					
Qty vide TMB-P-					
854.23 M ³ Qty vide P-				$\frac{20}{4}$	
91.11 M ³ — P-				$\frac{31}{5}$	
945.34 M ³ @ 177=64/17				19	167930:00
(1/5) Constn of Embankment					
lead up to 100m do.					
925.37 M ³ Qty vide P-				$\frac{20}{5}$	
96.02 M ³ — P-				$\frac{31}{4}$	
1021.44 M ³ @ 261=209/17				19	266688:00
(1/6) Constn of Subgrade &					
2/ shoulder do.					
do.					
				P.T.O	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2699.371 ³	814	vide	7110	p- 25/6	
42.351 ³				p- 28/3	
3.244 ³				p- 24/2	
2745.561 ³	264:63/11 ² - 18726558				
(7/7)	const of 6.8 B-1 with				
	Well graded material				
863.761 ³	644	vide	p- 21/7		
43.740 ³			p- 27/1		
907.501 ³	2599:48/11 ² - 182359482				
(8/8)	p/v laying 15.24-11				
	with Well graded				
	Material - do -				
362.041 ³	814	vide	p- 21/8		
16.031 ³			p- 27/2		
378.071 ³	3901:28/11 ² - 181474957				
(9/9)	p/v and laying				
	normal coat (CS)				
3331.3251 ³	814	vide	p- 21/9		
111.1751 ³			p- 28/1		
3442.501 ³	5869/11 ² - 18200663				
(10/10)	p/v laying applying				
	Back coat (CS)				
3331.3251 ³	814	vide	p- 21/10		
111.1751 ³			p- 28/2		
3442.501 ³	5869/11 ² - 1869194.2				
(11/11)	p/v and laying spreading				
	mix local surface				
	do				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3331.335 17^2 84y 74B p. $\frac{22}{11}$					
111.75 17^2 p. $\frac{28}{3}$					
3442.50 17^2 (P) 5 256:43 17^2 19 882760:0					
(15/13) Const of unreinforced					
Cement concrete 1430					
245.38 17^3 84y wide p. $\frac{22}{12}$					
(26.42 17^3 p. $\frac{24}{1}$					
271.80 17^3 (P) 5 6983:10 17^3 19 1898034.					
(15/19) Laying brick rolling					
in preparation Subgr.					
910.50 17^2 84y wide p. $\frac{29}{3}$					
(15/14) (P) 5 518:24 17^2 19 109090:0					
(14/14) Pile ordinary					
1st store p. $\frac{22}{19}$					
3 MS @ 2638:17 17^2 19 4915:00					
(15/15) Pile 2000 ft. stone					
84y wide p. $\frac{22}{15}$					
5 MS @ 3762:46 17^2 19 3812:00					
(16/16) Pile 6000 ft. Inform.					
Sign Board do					
2 MS 84y wide 74B $\frac{22}{13}$					
2 MS p. $\frac{32}{1}$					
4 MS @ 11201:35 17^2 19 45205:0					
(17/17) painting and letter					
and figure do					
264.0 84y wide 74B $\frac{22}{16}$					
(P) 5 0:25 17^2 19 178:00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 18	P/A/B Boundary				
	pullam - do -				
55 MS	Qty	Wide	T/B	P - $\frac{32}{2}$	
	@ Rs	7.31	79/M	- Rs	40248.
(19) 19	P/A/B 600mm sq. pit.				
	Triangle	Wide	P - $\frac{32}{4}$		
20 MS	@ Rs	4.10	4.34/M	- Rs	82087.0
(20) 20	P/A/B 600mm Circular.				
	Wide	T/B	P - $\frac{32}{5}$		
6 MS	@ Rs	5528	07/M	- Rs	33168.0
(21) 21	P/A/B 600x450mm				
	Regd. board	P - $\frac{32}{6}$			
6 MS	@ Rs	5382	34/M	- Rs	32294.0
(22) 22	P/A/B laying road				
	marking on B.T				
	surface	do -			
174.04	Qty	Wide	P - $\frac{22}{17}$		
6.04		P - $\frac{32}{7}$			
180.04	@ Rs	886	46/H	- Rs	159563.0
(23) 23	P/A/B laying road				
	marking on P.C.C				
	surface	do -			
83.04	Qty	Wide	P - $\frac{23}{18}$		
5.40		P - $\frac{32}{8}$			
88.40	@ Rs	1005	35/H	- Rs	88873.0
(24) 24	P/A/B laying road				
	marking paint -				

Continuation

Particulars	QUANTITY OF MATERIAL REQUIRED				Contents of area
	No	L	B	D	
90.75 m ² @ 1/4" thick - p - $\frac{23}{9}$					
(15/25) @ 1/4" thick - p - $\frac{23}{9}$					17751:0
planting trees in open Area - do -					
90.0 m ² @ 1/4" thick - p - $\frac{23}{9}$					
(16/26) @ 1/4" thick - p - $\frac{23}{9}$					115988:0
1/4" in excavation for foundation					
844 wide T.H.B. - p - $\frac{23}{9}$					
178.80 m ² @ 1/4" thick - p - $\frac{23}{9}$					71273:00
(21/27) 1/4" pcc - 415 in open					
founder - p - $\frac{23}{9}$					
27.60 m ² @ 1/4" thick - p - $\frac{23}{9}$					165984:0
(28/28) 1/4" pcc - 415 in sub structure - p - $\frac{23}{9}$					
165.90 m ² @ 1/4" thick - p - $\frac{23}{9}$					1156043:0
(19/29) painting on parapet wall - p - $\frac{23}{9}$					
123.84 m ² @ 1/4" thick - p - $\frac{23}{9}$					17069:0
(30/30) 1/4" pcc and laying R.C.C. MP3 pipe for culvert - do - p - $\frac{23}{9}$					
45 m ² @ 1/4" thick - p - $\frac{23}{9}$					346151:0
(31/31) 1/4" pcc and laying R.C.C. MP3 duct pipe - p - $\frac{23}{9}$					
40 m ² @ 1/4" thick - p - $\frac{23}{9}$					41214:0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(35) Dismantling cement Concrete - p -				24 25	
0.81 m ² @ 183.75/m ² - 18					554:00
(36) Dismantling cement Mortar - p -				24 25	
30.69 m ² @ 319.41/m ² - 19					9803:00
(37) Removal of all pipe Pipe - p -				24 26	
5 m @ 349.80/m - 1					1749:00
Total -					10683965:0
Add GST 18% - (3)					1923114:0
Add L & S 1% - (4)					106840:0
Total -					12713918:0

(A)				
Add S. P (5/10)				
E/P - 1712.34 m ² @ 35.21/m ² - 19				16592.
G/S - 907.50 m ² @ 83.84/m ² - 19				76525.
M/S - 378.07 m ² @ 154.74/m ² - 19				58503.
M/S - 3442.50 m ² @ 11.61/m ² - 19				3997.
PCC - 271.80 m ² @ 103.75/m ² - 19				28201.
M/S - 210.50 m ² @ 319.69/m ² - 19				6719.
Duct - 10.7 m ² @ 19.52/m ² - 19				208.
PCC M/S - 24.60 m ² @ 105.51/m ² - 19				2912.
PCC M/S - 165.90 m ² @ 112.54/m ² - 19				18671:0
M/S - 450.4 m ² @ 0.77/m ² - 19				3:00
Total -				212331:00

(B)

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					(15)
					Total (A) = 105
111068					
112713918 + 118212331					112926249.00
Less 2.15% Below					(B) 277914.00
					Total 1,26,48,335.00
Less previous payment					(C) 1,15,21,911.00
Net payable Area					11,26,424.00
Catuk					
10/8/24					
SB					