

ਸਿਓ 405- ਯਮਮਦਿਤ ਮਿਦਾਨ

(i) MMSY(WB)(i)(Part A) Madhupur to Barana Mandir

Schedule XLV-Form No. 134

ਯਮਮਦਿਤ **DIVISION**

ਯਮਮਦਿਤ **SUB-DIVISION**

M.B. No-282
21-22

MEASUREMENT BOOK

પ્રમાણિત બિનાના માપન માટે નિર્ધારિત ફોર્મ નંબર 134 (સંસ્કૃતિ)
પ્રમાણિત મહાનગર અધિકારી, ગામીયા
માર્ગ વિભાગ, ભારતીય રેલવે, ગામીયા
બોરવા માનદર

30367
21.11.21
Executive Engineer
Rural Works Department
Works Division Phulparas
21.11.21

Sch. XLV - Form No. 134

કામગીરી DIVISION
રેલવે SUB-DIVISION

Measurement Book

No. 282.
21-22

30367
21.11.21
Name of Office Executive Engineer
Rural Works Department
Works Division Phulparas
21.11.21

Date of first entry

Date of last entry

મહાનગર (WBU) (સંસ્કૃતિ A) માનદર તો બોરવા માનદર

Name of Work—

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st on A/c bill				
HW - Construction of road from					
Madhapur to Bosaha Mahadev Mandir					
under mmsy (road name)					
M Agency - phuldev yadav.					
Agreement no					
Date of agreement					
Date of start					
Date of completion					
Date of entry 5-2-2022					
Details					
(i) Logo board					2.0 No.
(ii) Citizen board					2.0 No
					4.0 No.
(2) Setting out Pillars Working Benchmark					
					19.0 No.
(3) Clearing and grubbing road land.					
Ch-0-2888	1x2888-0m	3.40m			8358.00 m ²
					0.84 Hec.
(4) Dismantling brick work					
Slab cut	1x2x6.0m	$\frac{1.5+1.0}{2}$	1.50m		22.50 m ³
	1x2x6.0m	$\frac{1.0+0.4}{2}$	1.3m		10.92 m ³
	1x2x6.0m	0.4x0.6			2.88 m ³
HPC	2x2x5.20m	$\frac{1.4+1.1}{2}$	1.5		39.0 m ³
	2x2x5.2	$\frac{1.1+0.4}{2}$	1.2		18.72 m ³
	2x2x5.2	0.4x0.6			4.99
Continuation					99.01 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of cost</u>				
(1) Logo band.					
410 m ² rate P-1 gun no 1					
Rs 10903.37/each			B	43,613.200	
(2) Setting out Alluvium					
19.0 m ² rate P-1 gun no 2					
Rs 2464.90/each			B	46,833.200	
(3) Clearing and grubbing					
0.84 Hec rate P-1 gun no 3					
Unit - 0.8360					
Rs 53879.81/Hec			B	45,044.200	
(4) Dismantling B/W					
99.01 m ³ rate P-1 gun no 4					
Rs 237.67/m ³			B	23,532.200	
(5) Dismantling Pave/Road					
9.0 m ² rate P-2 gun no 5					
Rs 422.24/m ²			B	3,800.200	
(6) Removing all type Hume Pipe					
15.0 m rate P-2 gun no 6					
Rs 249.17/m			B	3,738.200	
Hume Pipe culvert					
(7) Earth work in excavation					
89.40 m ² rate P-2 gun no 7					
Rs 283.94/m ³			B	25,384.200	
(8) P.C.C 15 in levelling					
13.82 m ² rate P-2 gun no 8					
Rs 5826.99/m ²			B	80,412.200	
			B	2,72,356.200	

Continuation

B 2,72,356=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) P.C.C. M20 in sub-structure					
101.22 m ² under P-2墩 no 9					
CB 6628.68/m ³				B 6,70,955=00	
(10) R.C.C. Hume pipe 1000mm					
22.50 m ² under P-2墩 no 10				10	
CB 3518.93/m ³				B 79,176=00	
(11) Slab culvert					
(11) Earth work in excavation					
222.96 m ³ under P-2墩 no 11					
CB 283.94/m ³				B 63,372=00	
(12) Sand filling					
3.03 m ³ under P-3墩 no 12					

CB 426.08/m ³				B 1,303=00	
(13) P.C.C. M15 in foundation					
32.98 m ² under P-3墩 no 13					
CB 5826.99/m ³				B 1,91,999=00	
(14) P.C.C. M15 in open tank					
141.66 m ² under P-3墩 no 14					
CB 5826.99/m ³				B 8,25,381=00	
(15) P.C.C. M15 in sub-structure					
68.058 m ² under P-3墩 no 15					
CB 6318.90/m ³				B 4,30,052=00	
(16) R.C.C. M20 in super structure					
20.816 m ² under P-3墩 no 16					
CB 6628.68/m ³				B 1,32,680=00	

Continuation 26,67,409=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Rec. M ₂₅ in Deck slab					
11.08 m ² over P-4 gun 17					
CB 7586.49/m ²			B	83,670=00	
(18) Joint sealings					
36.0 m over P-3 gun 18					
CB 38.02/m			B	1,369=00	
(19) Weep holes					
72.0 m over P-4 gun 19					
CB 83.45/each			B	6,008=00	
(20) Drainage Spout					
6.0 m over P-4 gun 20					
CB 628.18/each			B	3,769=00	

(21) HYSD bar					
1.4790 MT over P-4 gun 21					
CB 50129.51/MT			B	74,142=00	
(22) Construction of embankment					
(i) Lead 1000 m					
1121.15 m ² over P-5 gun 22					
CB 190.42/m ²			B	2,15,489=00	
(ii) Lead 100 m					
4619.49 m ² over P-5 gun 22					
CB 156.19/m ²			B	7,12,279=00	
(23) Box Culler					
248.0 m ² over P-5 gun 23					
CB 75.67/m ²			B	18,757=00	
			B	37,80,886=00	

Continuation

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