

प्रमाणित किया जाना
है कि मा.प.प. पुल में मर्रापु
देवी 100 फुट है जिसे
सहायक अभियंता R.D.D.
म.प.प. के पास लेनिंग
किया गया है

V. Singh
Executive Engineer
RWD Works Division
1990 Pakaridaya
1.7.21

Sch. XLV - Form No. 134

प.प.प.प.प. DIVISION

प.प.प. SUB-DIVISION

Measurement Book

No.

1236

Name _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
N/141 - Main	1	9	0	0
- Pk to Betahi Dam				
- to 19.				
Block - Patahi				
Agency - M/s Mrg Dugs Const. & Supplier				
Semra, Chokis				
E. Chupen.				

Agreement 87 SBD/2019-19

Actual date/cb:- 26.12.2020

Mainly work has been done by Agency.

1. Restoration of Main

cut with 50'1

2x 6x 9.70x0.80x0.30 = 27.93

2x 10x 6.60x0.70x0.30 = 27.72

2x 14x 4.20x0.60x0.30 = 21.16

2x 10 x 1.34x0.40x0.30 = 3.21

T 80.0273

2. Maintenance of Earths

Shallow filling -

2x 5x 12.60x0.90 = 113.40

2x 8x 9.50x0.80 = 121.60

2x 11x 6.20x0.70 = 95.48

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x 14 x 2.59 x 0.60					43.51
				T	273.99 m ²
3. 7 airtight wdg					
Including					
4 x 3.10 x 2.10					26.04
2 x 6.35 x 1.80					22.86
8 x 0.90 x 0.60					4.32
15 x 3.02 x 0.30					13.59
				T	66.81 m ²
				Grat	66.79 m ²

4. Repair to pot holes					
by removal					
4 x 3.10 x 2.10					26.04
2 x 6.35 x 1.80					22.86
15 x 3.02 x 0.30					13.59
8 x 0.90 x 0.60					4.32
				T	66.81 m ²
				Grat	66.79 m ²

5. Patch repair on slab					
by fill					
4 x 3.10 x 2.10					26.04
2 x 6.35 x 1.80					22.86
15 x 3.02 x 0.30					13.59
8 x 0.90 x 0.60					4.32

Continuation

T 66.81 m²Grat 66.79 m²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. 720 L & 4.9 cuts by bag					3 MS
7. Cutting & branch of tree					7 NO
8. Cutting & shrubs along J. way					14.11 MS
9. Trimming grass & weeds					
2p 30 x 30.2 x 0.30					= 540.20
2p 1 x 30.2 x 0.30					= 18.0
2p 1 x 22.62 x 0.30					= 13.57
					T 571.57 m ²
10. White washing of brick wall					
Tp. 6 x 6.150 x 0.40					= 14.76
Et. 12p 0.40 x 0.60					= 2.88
S.L. 2 x 6.150 x 0.60					= 7.38
					T 25.05 m ²
					44p 21.11 m ²
					32.80
11. 720 L & 2000 E km Hydrant					3.600 km
12. 720 L & 2000 E km stone					0.203 km

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
66.79 m ² ⑦	422	60			9. 28225
4/3	Lap air to Pot hub				
	by				
	P.				
66.79 m ² ⑧	311	30			2 20792
5/5	Patch paper on ahd				
	fill of pot hub				
	P.				
66.79 m ² ⑨	295	04			1 19706
6/9	M. of L. 1 H. 1 cm				
	by				
	P.				
3 no ⑩	1109	267			9. 3329
7/12	Cutting 1 hub				
	P.				
7 no ⑪	105	39			1. 738
8/13	Cutting 1 hub				
	for 9. way				
	P.				
14.11 no ⑫	624				4 91
9/14	Tongue of ground				
	weld of 1. m				
	P.				
571.577 ⑬	201	6			1 1235

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/15	White wavy tree				
	C.A. on P.				
21.17 m ² @ 9	16254			2	380
11/9	7 c. 1/2 d. red sign				
	by way				
	P.				
3.600 cm @ 9	106654			9	3839
12/11	9 c. 1/2 d. 9 200 yd				
	1 c. 1/2 d.				
	P.				
0.2031 cm @ 9	72530			1	147
12/10 (11)	P.W. 1/2 d. 2nd d. 1/2 d.				
	bn d. C.P. 1.				
	P.				
35.80 y ² @ 9	10288			9	3683
14/10 (11)	P.W. 1/2 d. 1/2 d. 1/2 d.				
	1 c. 1/2 d.				
	P.				
225.80 y ² @ 9	85179			6	192334
				9	328590
	Less 0.007% below as per program				163 = 60
15.1.24.	16.1.24.				326427 = 60
S.E.	A.E.				