

(50)
No. 134

Schedule of Expenditures
for the year ending May 31, 1934

Public Works Administration

DIVISION

SUB-DIVISION

for

for the year ending May 31, 1934

MEASUREMENT BOOK

MS No. 297

267 R/om A/c Bill

Name to 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W. Pariyakhi se mayanadi purab bhag to Udhampur sima tak via muslim kila. under mm G.S.Y. 2018-19.					
N/Cont - Adorsh N. Goman Construction Madhubani					
Agreement No. - 110/232/2018-B					
Date of Agreement - 25/11/18					
Date of Commencement - 06/01/2019					
Date of Completion - 05/11/2019.					
Date of Entry - 20/6/2019 ✓					
① Pro. setting out of T.B.M. reference pillars on both sides of the road 2 x 1 = 2 x 10 ✓					
② setting out of Reference pillars at junction on both sides 8 x 1 = 8 x 10 ✓					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Putting down material					
Mangroves	4	112	122	1.5	10.5
more	2	112	122	1.5	10.5
- Mangroves					
Depth of cut - 15	13	12			
$10 \times 30 \times 1.0 \times 0.300 = 90 \text{ M}^3$					
$6 \times 30 \times 1.0 \times 0.300 = 54 \text{ M}^3$					
$2 \times 30 \times 1.0 \times 0.300 = 18$					
				162 M	
Wt = 137.14 M					
OR 380.14 M ³ →					597352
② Mangroves & shallows - do					
do - do - do					
$10 \times 30 \times 1.0 = 300$					
$10 \times 30 \times 1.0 = 300$					
$5 \times 30 \times 1.0 = 150$					
$2 \times 30 \times 1.0 = 60$					
$3 \times 30 \times 1.0 = 90$					
				900	
Wt = 873.00					
OR 51.40 M ³ →					4486920
③ Mangroves & shallows - do					
do - do - do					
$2 \times 5 \times 2.0 \times 0.075 = 0.9$					
$5 \times 5 \times 1.5 \times 0.075 = 2.81$					
$5 \times 5 \times 1.5 \times 0.075 = 2.81$					
$5 \times 5 \times 1.5 \times 0.075 = 2.81$					
Continuation					
$5 \times 5 \times 1.5 \times 0.075 = 2.81$					
				12.41	
Wt = 10.65 M					
OR 10615.43 →					113079 = 0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Mantle of RT surface					
do - do - do - do					
10 x 3.5 x 1.0 = 150 M ²					
444 sq ft = 142.03 M ²					
② 220.50 →					31317
① Mantle HP Cement					
4 Nos @ 1098.11 →					4392
① Mantle of sign board					
1.94 cm @ 1024 sq ft →					1987
① Mantle of 2nd floor PM					
1.94 @ 601.06 →					1166
① Mantle of white wash for 2nd floor - do					
2 x 4 x 6 x 2.0 = 96 M ²					
let = 84 M ²					
② 15.44 →					1296
Rs 257841 = W					
his 10 % CP Rs 25784 = W					
Rs 232057 = W					
13/11/24					
10/2/24					
CW					

Continuation