

✓ NW - Restoration of Ambika Mandal ke Ghar ke nikat
to Dipu Paswan ke Ghar kamat kisun Bani Singh

Schedule XLV-Form No. 134

_____ DIVISION

_____ SUB-DIVISION

M.B.NO-13

MEASUREMENT BOOK

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 (area)
	No.	L.	B.	D.	
N/W- Redirection of Ambika mandakke ghaakendat to Dipu Palwan ke ghar kamat kusungay Sims					
Agency- Departmental					
Authority-	E.	E			
	R	W	D		
	W	Div			
	Toiveni Day				
Date -					
① Plv Labour for cutting 62mm to 75mm dia bamboo pile to size and making shoes and driving etc all complete No					
	1x267x4 = 1068.00				
	1x274x4 = 1096.00				
	Total- 2164.00				
	34/11/21				
	Sul				
	2/2/21				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W- Restoration of					
Ambika Mandal					
ke ghar ke nekat					
to Dipu paswan					
kg har kamat					
kishun Gant Sima-					
Agency- Departmental					
Authority-	E	E			
	R	W	D		
	W	DW			
	Toi reni Gant				
Date-					

① Labours for fitting
and fixing splite checkers
-do do- etc complete job
 $2 \times 170 \times 82 = 27880 \text{ m}^2$

length of each pile

length of pile driven

1.5 above water

2.0 under water

30/1/21

② 10-21/1/21-6mm bar runner
2x 17x 82 = 2788 m²

Continuation

30/1/21

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
N/W- Restoration of Ambika Mandal ke ghas me nekat to Dipu Paswan ke ghas kamat Kishungang Sing					
Agency- Departmental					
Authority-	E	E			
	R	W	D		
	W	DIV			
		Toivani Gang			
Date-					

③ Labour for filling empty
cement bags with local sand
stitching the bags and placing
in Nylon crate of size
(1m x 1m x 1m) with lead
of 150 M - etc complete job
 $2 \times 78.50 \times (1.5 + 1) / 2 \times 1.25 \text{ m}$
 $= 245 \text{ M}^3$
No of MC bag = 245 No
30/12/21

④ For HPCC. HP3 HP (concrete)
 $4 \times 7.50 = 30.00 \text{ m}$
31/12/21
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Ambika Mandal ke ghar ke mehal to Dipu Paswan ke ghar kamal Kishun Gant Singh.					
Agency Department of Authority	E E				
	R W D				
	IN DW				
	Tivari Gant				
Date					

① Labours for filling empty

Cement bag - do do -
all complete Pbb

$$2 \times 78.5 \times (2.5 + 3.5) / 2 = 453.60$$

$$\times 1.6 m = 1224.60$$

$$\text{Nos of Bag} = 43247 \frac{1}{2}$$

$$= 26613 \text{ NOS.}$$

35/1/2021

② 7) Port of Pbb - 1/3 at air 78
carriage in

$$2 \times 20 \times 5.75 \times 0.6 = 207.0 m^3$$

$$1 \times 20 \times 5.50 \times 0.6 = 66.00 m^3$$

$$1 \times 10.50 \times 9.1 \times 1.0 m = 95.55 m^3$$

$$\text{Total} = 368.55 m^3$$

35/1/2021

Abdourahmane

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
N/C - Re-distributing Ambula mandat de gharbis taken Agency - Deporal.					
Authority - E.E. Rwanda Dir. Triben, age of					
Dark -					
① Redwood and filling city carry -					
mm ² (5) = 2637.74 m ²					
Ed. 522.67/m ³					
					1378668 m
② Red soil and filling break but in					
mm ² (14) = 362.55 m ²					
Ed. 1751.13/m ³					
					645379 m
③ Red soil and filling MP with cell in					
mm ² (3) = 30 m ²					
Ed. 3377.20/m					
					10/310
④ Red soil and filling of bamboo pi/cell					
mm ² (1) = 2164.00 m ²					
Ed. 26.40/m					
					57129

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Proc of 18" bamboo check on actual					
run of ② = 2788m					
Ch. 2788/m					
					h. 13103
⑥ Proc of 18" bamboo check on actual					
run of ② = 278.80m ²					
Ch. 69.50/m ²					
					h. 19377
⑦ Proc of 18" bamboo check on actual					
run of ③ = 245.00m ²					
Ch. 778 = 40/No					
					h. 190708
⑧ Proc of 18" bamboo check on actual					
run of ④ = 26613m ²					
Ch. 3113.40/No					
					h. 228469
⑨ Proc of 18" bamboo check on actual					
run of ⑤ = 26613m ²					
Ch. 3113.40/No					

[illegible]