

F.D.R - 2020-21

Schedule XLV-Form No. 134

PMGSP Lahsa To Gobara Ghat

Mamuhani

DIVISION

Mausoli

SUB-DIVISION

MEASUREMENT BOOK

362
31120

Name to work—

1

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.	
Name of work! — PNGS Lalga					
To Gobro Ghat temporary					
restoration work! —					
Agency! — Departmental					
year — F.D.R part 'A' (2020)					
Length! — 2.041 km.					
Item (1)					
Ch 780 LHS	20.10m	$\times \frac{2.60+3.10}{2}$	$\times \frac{2.0+1.90}{2}$		$= 111.71m^2$
RHS	20.40m	$\times \frac{2.50+3.0}{2}$	$\times \frac{1.90+1.40}{2}$		$= 91.70m^2$
Ch 781 RHS	9.00m	$\times \frac{2.50+3.5}{2}$	$\times \frac{2.0+1.75}{2}$		$= 115.50m^2$
LHS	7.00m	$\times \frac{1.50+1.0}{2}$	$\times \frac{1.0+0.90}{2}$		$= 8.65m^2$
Ch 1370 RHS	22.80m	$\times \frac{3.10+3.60}{2}$	$\times \frac{2.50+2.10}{2}$		$= 175.67m^2$
LHS	15.00m	$\times \frac{2.00+3.30}{2}$	$\times \frac{2.0+1.80}{2}$		$= 95.14m^2$
Ch 1351 LHS	11.50m	$\times \frac{1.40+1.15}{2}$	$\times \frac{1.30+1.0}{2}$		$= 16.86m^2$
RHS	34.0m	$\times \frac{1.3+2.5+2.7+3.2}{4}$	$\times \frac{2.5+2.3+2.0+1.8}{4}$		$= 177.27m^2$
Ch 1800 RHS	9.00m	$\times 1.60m$	$\times 1.0m$		$= 14.40m^2$
Ch 1810 RHS	5.00m	$\times 1.30m$	$\times \frac{2.50+1.90}{2}$		$= 14.30m^2$

Continuation

Continuation

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>ABSTRACT</u>					
Item-① providing and laying of Brick sals plough tractor at loading with front — @ 10					
845.07 m ³ @ v.t.m.B — P — 1/1					
@ 177 = 37 / m ³ — 13					1451298=51
Item ② S.P.H @ 200 to 75 m dia bamboo pile as per — @ 10					
741.0 m @ v.t.m.B — P — 2/2					
@ 47 = 58 / m — 18					35256=78
Item-③ S.P.H Bamboo runner — @ 10					
296.40 m @ v.t.m.B — P — 2/3					
@ 247 = 71 / m — 13					7324=044
Item ④ S.P.H Bamboo woven charbonu as per — @ 10					
148.20 m @ v.t.m.B — P — 2/4					
@ 221 = 69 / m — 13					32854=408
Total — 18					1526733=99
Add GST @ 12% — 18					183208=05
Add L.Ces @ 1% — 18					15267=33
Total — 18					1725209=00
Say 18 — 1725209=00					

Continuation

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