

PMGSY-SC

Schedule XLV-Form No. 134

Paad Neme - Fed Shar Se Lakha Kanti Ka Pukon Se
Vijal Sakti Ka Ghar Taik.

DIVISION

Pibera.

SUB-DIVISION

LABNO-802

MEASUREMENT BOOK

Suwan Kumar

Name of 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.	
Record Entry					
N/work: PCD 2100 SE Redhakani					
1/2 Dukan To vijay Saba ke ghar					
Agency: Sunam Kumar					
Ref. L. Ag. No. 30530/M-1654/2020-21					
D/Start - 04.01.2021					
D/Complete - 03.10.2021 As per Ag.					
D/Entry - 03.06.2021					
1/1 Div / fady wady B. M.					
			B.M. P. 11		1 N ^o
			P.P. -		3 N ^o
2/2 clearing & grubbing					
over land: all types					
2 x 905 m x 3.0 m = 0.54 Hec					
3/3.4 Const. of embankment.					
(As per graph attached)					
CH	D	45	M45	v(L ^o)	
0	0	1.065	0	0	
50	50	1.476	1.271	63.525	
100	50	2.985	2.231	111.525	
150	50	2.532	2.759	137.925	
200	50	3.076	2.804	140.24	
250	50	2.129	2.603	130.135	
300	50	1.380	1.755	87.75	
350	50	2.482	1.931	96.55	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
			BS	P.	
19) 23 P.C.C w Super. str. vade					
P(14) 33.74 m ³ e P. 6412.21 / m ³ = P.					216348 =
20) 24 pointing vade TMS P(14)					
20.64 m ³ e P. 100.76 / m ³ = P.					2080
21) 25 Plv H.B. 1:1:1000 m P vade					
P(14) 7.5 m ³ e P. 3699.57 / m ³ = P.					27747
22) 27 plastering vade TMS P(14)					
21.76 m ³ e P. 197.21 / m ³ = P.					4291 =
23) 28 B/W (1:4) vade TMS P(14)					
3.12 m ³ e P. 6480.13 / m ³ = P.					20218 =
24) 29 P.C.C H-20 vade TMS P(14)					
13 m ³ e P. 416.15 / m ³ = P.					5410 =

			Total P.	5980659 =
			Add C.S. 7.74 (1:1) e 137 = P.	777515 =
			S. free P.	87267 =
			Total P.	6845751 =
			Less below 0.05% (-) P.	3423 =
			Total P.	6842328 =
			Less previous payment vade	
			TMS P. (14) (-) P.	5973153 =
			Total P.	869175 =
			Recd 28	
			20/12/2012	
			PLS	
			DE P. 28	

Continuation