

PCC Sadak se Prachlad Rai ke Ghar hote huye
Schedule XLV-Form No. 134
Ukramit School Texasia Sabalfour Pakki Sadak Tak

MMGSY (SC)

MAHAR

DIVISION

RAGHUPUR

SUB-DIVISION

Sangay ur Sir.

MEASUREMENT BOOK

453

Name to work—

1st on A/c B. 11

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 - Cast. of road for					
PCC Sander Prut land					
Revi ke ghar hole her					
Utkarmit school					
Terabing Sabal far hole					
hul Pakki Sander Tak.					
Wal mmas in Raychoker.					
Nav of Agency - Sanjay					
Kumar Singh Chaudhary					
Ranghok, Vaiskhal					
Agmt No. - 35/MMS/2018-19					
Date of start - 31/12/18					
Date of cut off - 30/6/19					
Date of entry - 20/11/18					
gtl - cast. of Reference &					
country B.M. - - -					
in all up to 7m					
20 x 30 x =					600 m
9 x 30 =					270 m
1 x 10 =					10 m
					880 m
Qty 0.880 m					
gtl - cast. of Reference &					
country B.M. - - -					
in all up to 7m					
Qty as in gtl ① = 0.880 m					

Continuation

5th year maintenance bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① Name of Work Maintenance of road P.C.C. surface Palarolai Pali Kothari hale here ut Karmat school Tarsig Sabalpur P.C.C. surface area under N.M.S.V. Co. In Karpuram Block					
② Agency - Sonjay or smpl					
③ Agreement No. 39/N.M.S.V./2018-2019					
④ Date of starting 21-12-2018					
⑤ Actual date of completion 23/4/2019					

⑥ Restored area calculation

with soil and materials

2X 30m X 0.4 X 0.3 =	7.2 m ³
4X 20m X 0.5 X 0.3 =	12.00 m ³
3X 30m X 0.4 X 0.3 =	10.8 m ³
4X 30m X 0.4 X 0.3 =	14.4 m ³
2X 12m X 0.5 X 0.6 =	7.2 m ³
2X 25m X 0.4 X 0.3 =	6.0 m ³
5X 30m X 0.4 X 0.3 =	18.00 m ³
1X 25m X 0.5 X 0.9 =	3.75 m ³
	79.35 m³

⑦ Provisional Subgrade and earth

2X 4X 30m X 0.5 =	120 m ²
2X 5X 30m X 0.4 =	120 m ²
2X 15m X 0.6 =	18 m ²

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Restant - 7 room Culer with solid one mason <u> </u>					
@tyas per tm ² (49)					
79.35m ²					
@ ₹ 385 = 76/m ² — ₹ 30610 = 00					
(2) mainf - extra Sheds <u> </u>					
@tyas per tm ² (50)					
4.38m ²					
@ ₹ 58 = 47/m ² — ₹ 25610 = 00					
(3) main roof s.s.s <u> </u> rebat p. work (50)					
0.2114					
@ ₹ 738 = 55 per — 156 = 00					
(4) Prop roof maske <u> </u>					
@tyas per tm ² (50)					
176m ²					
@ ₹ 875 = 20/w ² — ₹ 154000 = 00					
(5) Culter brand t.m <u> </u>					
@ty as pr tm ² (50)					
5.00					
@ ₹ 107 = 48 — ₹ 537 = 00					
(6) Culter Shure hutea val may <u> </u>					
@tyas per tm ² (50)					
11.00					
@ ₹ 66 = 60 each — ₹ 73 = 00					

210986 rev

Continuation