

Schedule XLV-Form No. 134

PWD ROAD TO DEVCHANDA (N.P.C.)

W/R-3054

PIRD DIVISION

PIRD SUB-DIVISION

Name of Contractor:-> Sri Sachin Kumar Singh.

Measurement Book

Agg. No.:-> 061MBD/M/R-2019-20

NO:-> 495.

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.	
Name of work → PWD Road to Derchanda (NPCL)				
Name of Contractor → Saisachin Kr. Singh				
Agg. No. → 06/MBD/M/R-2019-20				
Division → Piro				
Sub Division → Piro				
Date of work start → 27.1.20				
Date of work completion → 26.10.20				
PKA No. → (MIR-N/19-20 Piro/05)				

MEASUREMENT

Date of Entry →

- ① Clearing and grubbing road land including uprooting wild vegetation etc do all Agr. job as per E/I

$$\text{Qty} = 2 \times 1065 \times 1.00 = 2130 \text{ M}^2$$

$$= 0.213 \text{ Ha}$$

- ② Providing and fixing of typical MMSX Informatory sign board do-do all Agr. job as per E/I.

providing and fixing "logo" of Maintenance Project = 2-Hab.

31/8/2020
GB

8/10/20
AR

[illegible]

1930193 B/2B 184645320
 10.10.5206 → 184645320
 1737174 = 166180820
 Sch. XLV-Form No 134

Particulars	Details of actual measurement		Contents of area
	No.	Area	
2nd 15/10/2020			2181119=9 2181112=9
Material Stone			D. 1963007=00
min			cap 25/10/2020

① Earth —	639.0 m ³	
② GSB —		
③ Stone metal —	9.99 m ³	
(26.5 mm to 9.5 mm mesh)		
④ 450.85 + 100 2 550.85/m ³		550320
⑤ Stone chips —	7.14 m ³	
(9.5 mm to 2.36 mm)		
⑥ 361.33 + 50 2 411.33/m ³		293701
⑦ Local sand —	11.42 m ³	
⑧ 66.85 + 50 2 116.85/m ³		130920
⑨ WBM II		133420
⑩ Stone metal —	27.9 m ³	
(Size 63 mm to 45 mm)		
⑪ 327.69 + 100 2 427.69/m ³		1193700
⑫ Stone Screening —	6.23 m ³	
(11.2 mm size Stone chips)		
⑬ 245.52 + 100 2 345.52/m ³		215320
⑭ Binding material —	1.85 m ³	
⑮ 76.28 + 55 2 131.28/m ³		24320
⑯ WBM Gr II		
⑰ Stone metal —	41.22 m ³	
(Size 53 mm to 22.4 mm)		
⑱ 358.22 + 100 2 458.22/m ³		188880

Continuation