

32

1

Name of 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 of area
	No.	L.	B.	D.	
					Ist an A/c b 11
Name of work—					Repair of Road
					—d from Lakhnau
					Backhand to Lakhnau
					debari to
					via Mithila Road.
					Under the main road.
					Refilling under (MR
					3054) under Lakhnau
					by 3 feet.

Name of contractor:—

Sri Santay Kumar

Samah.

Agreement No— 44/SB/D

44/SB/D/2019-2020

Date of work start:— 12/12/2019

Date of completion— 11/9/2020

Below — 3.99%

Measurement

1. cleaning and Grubbing.

Read and by Manual

Mean on comp job.

$$2 \times 20 \times 30.0 \times 1.25 =$$

$$2 \times 1 \times 30.0 \times 0 =$$

$$1.0 =$$

$$2 \times 12 \times 30.0$$

Continuation

P.T.O

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Cleaning Road Land					
8 AS per		0.222 Hm			
(13)		24949.6 = 70 Per m			
				10988 = W	
2. Providing WBM G.V.I.		5.10 M ³			
8 AS per					
(13)		23989 = 90 Per m ³			
				20348 = W	
3. Providing Prime coats with SS-1 emulsion					
8 AS per		68.0 M ²			
(13)		41243 Per m ²			
				28172 = W	
4. Providing Trac C&B with RS-1 emulsion					
8 AS per		7191.25 M ²			
(13)		414 = 05 Per m ²			
				101037 = W	
5. Providing 20mm thick M.S.S. with Bitumen S-90 D waste Plastic					
8 AS per		450.0 M ²			
(13)		212 = 91 Per m ²			
				95810 = W	

Continuation

Total 231500 = W

P.T.O

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Less 03.99% Agreement			B.T. 10413402 W	2615048
			Total	25107082 W
Add 12% G.S.T (+)				3012850 W
Add 1% 4C (+)				251070 W
			Total	28371002 W
Less Prémium Payable				25024452 W
Note has been completed			Total	3346550 W
20/12/2021 RE. Lohar				

Material Statement As Per
3rd and Final Bill

① Bh 44 — 2880 Hg
@ Rs 24 per

② Coard sand — 1.811 M³
@ Rs 80 per M³

20/12/2021
RE. Lohar