

अज्ञात किमी जाता है कि इस माप
 पुस्त में मापन में छपे हुए 100
 (एक ली) पुस्त है जो श्री किशोर
 कुमार सिंह एच एम एम एच एम एम
 मूलनारायण के नामे निगमित नाम जमा
 है।

कार्यपालक अभियन्ता
 ग्रामीण कार्य विभाग
 काय पमंडल, हरनोव

10.1.19

Re-issued to Shri Arun
 K. Verma, J. E. Noida

12/01/19
 A. E.

Sch. XLV-Form No. 134

७९
७९१११ DIVISION
२५३५५५५ SUB-DIVISION

Measurement Book

No. ८३०

Name of officer _____

Date of first entry _____

Date of last entry _____

1st on A/c Bill

Name of work: ~~road~~ ¹ Repair out fine

Situation of work- Year Maintenance of road

Agency by which work is executed-

Date of measurement. from NH31 to Bhokhari
via Ramdihari

No. and date of agreement

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Agst Value this Ad - 4662255 = 4)

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
Agency -		Shri Navendra Kumar				
		Nirala				
		Mirpur, Noursari				
Agreement No -		MR-N-19/Humtola				
Date of Agreement -		26-06-2019				
Date of Measurement -		18-07-2020				
		14-09-2020				
① clearing and grubbing road						
lany including gravel						
1x 108m x 6.00m lay = 6480m						
		= 0.648 hect				
		= 0.648 hect				

② Scratching the existing
bituminous road surface
to a depth of 150 mm

$$1080m \times 3.75m \times \frac{11.41}{100} = 462.105 m^3$$

③ Construction G.S.B by
providing coarse graded
material - Sprinkle
pot packing

$$14 \times 0.30m \times 0.30m \times 0.175m = 0.224 m^3$$

$$15 \times 0.30m \times 0.30m \times 0.175m = 0.359 m^3$$

$$6 \times 0.45m \times 0.45m \times 0.175m = 0.213 m^3$$

$$4 \times 0.582 \times 0.437m \times 0.175m = 0.178 m^3$$

$$4 \times 0.582m \times 0.582m \times 0.175m = 0.237 m^3$$

$$6 \times 0.582m \times 0.728m \times 0.175m = 0.445 m^3$$

$$4 \times 0.873m \times 0.728m \times 0.175m = 0.445 m^3$$

$$4 \times 0.873m \times 0.873m \times 0.175m = 0.533 m^3$$

$$3 \times 0.970m \times 0.873m \times 0.175m = 0.445 m^3$$

$$4 \times 0.970m \times 0.970m \times 0.175m = 0.659 m^3$$

$$5 \times 1.164m \times 0.970m \times 0.175m = 0.988 m^3$$

Continuation

$$\text{Total} = 4.718 m^3$$

4.60

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1.260
				B.P	4.718 m²
	6x	1.455	1.164	x 0.10 =	1.016 m ²
	5x	1.94m	1.94m	x 0.075 =	1.411 m ³
	3x	2.425m	2.425m	x 0.125 =	2.205
	3x	2.425m	2.425m	x 0.250 =	2.646 m ³
	4x	1.455m	1.455m	x 0.10 =	0.846 m ³
	3x	1.94m	1.94m	x 0.125m =	1.411 1.128 m²
	4x	2.425	2.425m	x 0.125m =	2.940 m ³
	4x	2.910	2.91	x 0.125m =	4.234
	5x	3.88m	3.395	x 0.100 =	6.586
	3x	4.85	3.395	x 0.100 =	4.940
	3x	5.82m	3.395m	x 0.13 =	7.705 m ³
				Total	40.375 m³ 40.535 m ³

④

forming less in spruces

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B ¹² R	29,17,780 =
					1,1
(19/27) Provisional Price of Typical Logo and infirmary and main and sign board.					
Quantity vide (12)					29,522 =
3 Nos @ R. 9840.61 per					1
(20/20) Construction for wall B/w in cm (1:3)					
Quantity vide (10)					
3.84 m ³ @ 7501.78/m ³					28,807 =
(21/21) Provisional Price of Quantity vide (10)					5,900 =
16 m @ 374.35/m					

$$\begin{array}{r} 22 \\ \hline 30 \end{array}$$

Quartz side pin (10)

4822-✓

31

2969-c

Total Rs 2989890 =

land -

next

2989

29 8959120

$\theta = 90.45477^\circ$

Am 17.7.

They	Paul
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944114 = 20

Okano

099999

~~2/2/2~~

28/06/2021

rad

06.09.2024

Scanned by TapScanner

17

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209999 =

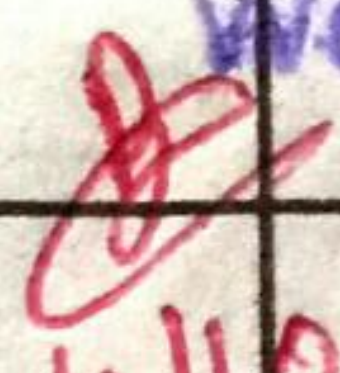
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) So D		54.			10500 =
(2) I.T		17.			2100 =
(3) L.G.S		17.			2100 =
(4) C.G.S.T		17.			2100 =
(5) S.G.S.T		17.			2100 =
(6) So F					6614 =
(7) Extra time					21000 =
(8) By cheque					163485 =
					<u>2,09,999 =</u>

Passed but Rs 2,09,999 = (Rupee)
two lac nine thousand nine
hundred ninety nine) only

~~228~~
~~07-10-2021~~


04/10

Executive Engineer
Rural Works Department
Works Division Harnaul


4/10/21

Continuation