

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.	
<u>1st on O/C bill</u>					
Name of work — <u>MR- N/19-20 kha/03</u>					
<u>Maintenance of</u>					
<u>road from Bani Bani</u>					
<u>pur Gauri Me Bhakurwari</u>					
<u>ke smatantara sangam</u>					
<u>Ganga Devi ke Ghar se Sahid</u>					
<u>Pharwa Hadhav ke</u>					
<u>Ghar Tak.</u>					
Agency — <u>Shree Narayana Contractor</u>					

AS No - 08 MBD/2020-21Date of commencement - 14.8.20Date of completion - 13.5.21(1) cleaning and grubbingroad land

$$2 \times 1 \times 30 \times 1.50 = 90 \text{ m}^2$$

$$2 \times 3 \times 30 \times 1.0 = 180 \text{ m}^2$$

$$2 \times 1 \times 5 \times 1.0 = 10 \text{ m}^2$$

$$2 \times 5 \times 30 \times 1.0 = 300 \text{ m}^2$$

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$$2 \times 3 \times 30 \times 1.0 = 180 \text{ m}^2$$

Continuation as 1360 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1 clearing and grubbing Road land.					
139 H ²	VT	HB	PH-	(2/1)	
					CB 49496.70 / H ² B 6880 ⁰⁰
2 construction of subgrade and earthen shoulder					
1.27 H ³	VT	PH-	(9/10)		
					CB 176.47 / H ³ B 13787 ⁰⁰
G.S.B grade II					
50 H ³	VT	HB	PH-	(2/3)	
					CB 1815.24 / H ³ B 8169 ⁰⁰
WBM G th					
2 H ³	VT	HB	PH-	2/2	
					CB 3170.70 / H ³ B 13378 ⁰⁰
WBM G th					
H ³	VT	HB	PH-	3/4	
					CB 2930.43 / H ³ B 18139 ⁰⁰
Prime coat					
5 H ²	VT	HB	PH-	3/5	
					CB 41.83 / H ² B 3451 ⁰⁰
					3452 ⁰⁰
					2
					147888 ⁰⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1312	187888.10
(7/7) Tack coat for existing cc. pavement					
577.50 m ²	VT	MB	PH	5/6	
		CB	14.18/m ²	B	8189.10
(8/8) patch ^{work} over WBH and CC. pavement using M-SS. Surface				5/7	
577.50 m ²	VT	MB	PH	5/8	
		CB	189.13/m ²	B	109223
(9/9) Tack coat for SDBC.					
2650.98 m ²	VT	MB	PH	6/8	
		CB	14.18/m ²	B	37591.10
(10/10) SDBC.					
66.28 m ³	VT	MB	PH	7/9	
		CB	9249.10/m ³	B	613030
(11/11) 1 m. Stone					
2100	VT	MB	PH	9/11	
		CB	2090 + 98 each	B	4182.10
(12/12) 200 m. Stone					
3100	VT	MB	PH	9/11	
		CB	620.40 each	B	1807.10

Continuation

pinkal and chahal
28.1.22
J-E/Hansen

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Consumption of material</u>					
Cement					11 bags
coarse sand					1.24 m ³
Local sand					2.30 m ³
stone chips					111.05 m ³
stone metal Gr II					5.10 m ³
stone metal Gr III					7.49 m ³
stone screening material					
11.2 mm type B.					2.62 m ³
stone aggregate for GSB.					3.44 m ³
Bitumen (590)					9.052 MT

(10) Emulsion (SS-1)					0.070 MT, 0.888 MT 2
(11) Emulsion (RS-1)					0.888 MT.
(12) Sack					781.27 m ³
(13) Bowls					1440 No.

28.1.22

T.E. / Mansu

CDP

28.1.22