

प्रमाणित किया जाता है। की इस भाषी पुस्तिका
में मशीन प्रिन्ट (एच) एचक लीं पन्ने हैं। यह भाषी
पुस्तिका, सहायक अभियन्ता ग्राजील कार्प विभाग
कार्प अवर प्रमण्डल करौदा, के नाम से निर्गत
किया जाता है।

[Signature]
22/9/20
Executive Engineer
R.W.D Works, Division
महाराजगंज
22-9-20

Sch. XLV—Form No. 134

महाराजगंज DIVISION
करौदा SUB-DIVISION

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.	
Name of work—					
Construction of road					
RCD Work from Important					
of PWD Sanku Basantpur					
PWD Sanku Se pahwar					
Agency—					
Sudhanshu Kumar—Shah					
Dist—					
Gopalganj Saran					
Agreement No—					
118/MB/2019-20					
Ch. No—					
MR 3054-NMP-2018					
Date of agreement—					
27/2/20					
Date of work completion as per agreement—					
26/11/20					
Date of measurement—					
22/3/20					

Work complete date actual— 22/3/21

(with correction)

Work done

① clearing and leveling

road level by manual

means— all complete

$$2 \times 50 \times 30 \times 1 = 3000 \text{ m}^3$$

$$= 0.30 \text{ H}$$

② Construction of Subgrade

R parthe shoulder

$$2 \times 25 \times 30 \times 1.00 \times 0.30 = 450 \text{ m}^3$$

$$2 \times 20 \times 30 \times 0.50 \times 0.30 = 180 \text{ m}^3$$

$$630 \text{ m}^3$$

③ Construction of granular sub

base by primary wall/gravel

max 2 grading II

$$20 \times 2.00 \times 1.50 \times 0.15 = 9 \text{ m}^3$$

$$20 \times 2.00 \times 2.00 \times 0.15 = 12 \text{ m}^3$$

$$5 \times 2.20 \times 2.00 \times 0.17 = 3.73 \text{ m}^3$$

$$5 \times 2.00 \times 2.00 \times 0.10 = 2.00 \text{ m}^3$$

2nd & final bill

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APPROVED BY THE
LOCAL AUTHORITY
FOR THE WORKS
AND MATERIALS

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ch. Road - MR 3054 NMP 2018					
Name of Work - Construction of road					
& CD work from intersection of					
from road & Nasirpur road					
Sandhit Se past near under M/R					
Agency - Subhash Kr. Sharma					
DST - Saran					
Agreement No 118/MBD/2019-20					
Date of agreement - 27/2/2020					
Actual date of work completion - 22/3/21					
Further measurement - No.					
Date of entry - 3/6/2021					
Area					
3161.21					

Abstract of BSR

- (1) Clearing and grubbing work
land by measurement of area (1/2)
0.30 H of 49491 = 70/H & 148491
- (2) Construction of Subgrade
on either shoulder of TMA
Fig (6) $630 \times 3 / 176 = 96 / 143 / 1114885$
- (3) Construction of granular sub
base by providing well graded
material of granular II with MRP (6)
26.73 m³ of 2255 = 45 / 142 & 603151
- (4) Providing, laying & grading &
Compaction of wearing surface of 1/2 (6)
20.07 m³ of 3993 = 96 / 143 & 802391

Continuation

602668881

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Providing, laying, spreading & Compacting of concrete of 1:2:4 mix in volume of (6) 19.74 m ³	3745	571	m ³	2668887	
(6) Providing & applying Primer Coat with bitumen emulsion (SS ₁) all/Complete in vol TMD	Page (6)	1063.26 m ²	51 = 45/100	440724	
(7) Providing & applying Primer tack coat with bitumen emulsion (RS ₁) all/Complete in vol TMD	Page (7)	1119.51 m ²	14 = 06/100	157402	
(8) Providing, laying and rolling of close graded premix surfacing	Page (7)	1119.51 m ²	21 = 67/100	2358471	
(9) Providing & applying tack coat with bitumen emulsion (RS ₁) in vol TMD	Page (7)	5625 m ²	12 = 24/100	682387	
(10) Providing & laying semi-rigid bituminous concrete with bitumen 4.5% to 5% all/Complete in vol TMD	Page (7)	140.623 m ³	10406 = 19/100	14633501	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				4/11	2677456/-
(18) planting of trees with all complex id vide TMO P (8)					
60 No ✓ 800 = 30/each					480/87
(19) providing & laying of dat applied thermoplastic Compound vide TMO P (8)					
300 m ² 735 = 40/ m ² ✓					220620/-
(20) providing for 8 typical M/R for bend vide TMO					
Per (9) 2 m ² 9319 = 84/each					18640/-
(21) Brick masonry work vide (13) — for TMO P (9)					

	8.64 m ³ 50/4 = 92/m ³ ✓				43324/-
(22) plastering with cm (1.5) m ² TMO P (9) 60.78 m ² 49.7/each					9054/-
(23) painting two carbon surface vide TMO P (9)					
174.56 m ² 95 = 63/ m ² ✓					16531/-
				+	3033847/-
				+	364062/-
				+	30338/-
				+	3428247/-
				+	35922/-
				+	3392250/-
				+	3332400/-
				+	59850/-
From 31/6/21 JC					
Certificate (1), the work has been completed as per bill on 22/3/21.					
(11) No any dues with contractor					
From 31/6/21 JC					

up to date
Material Statement

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(I) Earth - 630 m ³					
(II) Stone mnd - 167 m ³					
(III) L/Sand - 14 m ³					
(IV) Ss - 904 kg					
(V) Rs - 1.6 MT					
(VI) S-90 - 18.4 MT					
(VII) Stone chips - 228 m ³					
(VIII) Bricks - 3570 xh					
(IX) Fine Sand - 5 m ³					
Final 3/6/21 JE					