

MR 017044-03

Schedule XLV-Form No. 134

सीगराजपुर कुंज पर बसुकापडा L K.V.
Coral to गौहासि

08 M.B.D.
21-22

Const - 2988438

DIVISION

Maint - 1439582
44,28020

SUB-DIVISION

शेड 18-8-21 to

M.B. 714
30-3-22

MEASUREMENT BOOK

श्री गौहासि रोड कार

पुनर्निर्माण किया जा रहा है
 कि इस गाँव पर रू. 714 के मुक
 100 वर्ग है जो M/R Group-03
 चाँदनीबाग स्थित मकानों के ऊपर
 पर वसुधा 2KV Concl to
 फोहोरिंग गाँव तक पर निर्मा
 त है संवेदि A.E. 2011-12
 में 2030 रुकान में गाँव निर्मा
 किया गया है।

[Signature]
 30.3.22
 कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 मुख्य प्रमण्डल, लखीसराय
 30-3-22

Sch. XLV—Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 714

30-3-22
 कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 कार्य प्रमण्डल, लखीसराय

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name of work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.

1

(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.	
New. Dilarampura Kunder path					
Basuachak C.K.U. Comal to Mahuliya					
N/Agency - Sri. Ganesha Bai Contractor					
and Construction Pvt Ltd.					
Agg No. 80000/2021-22.					
Date of Start -					
Date of Completion:					

Record Entry.					
① Clearing and grubbing					
Road land do-do					
$2 \times 100m \times 15m \times 1m$					$= 3000m^3$
					$= .30 Hec$
② Construction of Sub-grade					
and Bottom shoulders					
do-do					
$2 \times 25m \times 20m \times .50m \times 20m$					$= 150.00m^3$
$2 \times 20m \times 20m \times 1m \times .20m$					$= 540.00m^3$
					$690.00m^3$
③ P/Lr laying & spreading Com.					
facting G.S.P.L as per speci-					
fication.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
2m x 1.70m x .12m					= .41m ³
1m x 1.70m x .12m					= .16m ³
2m x 1.90m x .10m					= .39m ³
2m x 1.10 x .12m					= .40m ³
4m x .90m x .14m					= .50m ³
2m x .80m x .14m					= .22m ³
2m x 1m x .15m					= .45m ³
2 x 1.1 x .12m					= .29m ³
1 x 1.2m x .10m					= .12m ³
6 x 1.80m x .12m					= 1.30m ³
4m x 1.80m x .12m					= .94m ³
7m x 1.50m x .15m					= 1.58m ³
5m x 2.10m x .15m					= 1.58m ³

4m x 1.90 x .15m	= .78m ³
5m x 1.90m x .15m	= 1.28m ³
7m x 2m x .15m	= 2.10m ³
2m x 2.30m x .15m	= .99m ³
5m x 2m x .15m	= 1.50m ³
2m x 1.9m x .15m	= .86m ³
6m x 1.5m x .15m	= 1.35m ³
4m x 1.7m x .15m	= 1.02m ³
2m x 1.8m x .15m	= .81m ³
4m x 1.4m x .15m	= .84m ³
2m x 1.9m x .15m	= .59m ³
7m x 1.50m x .15m	= 1.58m ³
6m x 1.70 x .15m	= 1.53m ³
7m x 2.30 x .15m	= 2.42m ³

Continuation

Revised
9/10/23
GE

① Clearing and grubbing road land de-de

2. Composition of Sub group
and Eastern Shorewards
old-old

8. Floor laying & spreading Com.
packing G.S. & S.I. as per
specification

4. Poor laying & spreading Compacting water seal procedure Gr-II as per specification

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ന.മ.പ. ① 32.7m @ 281-89/m ² - 91077 = w					
For laying, spreading concrete					
meeting C.R.M. III as per specification					
ന.മ.പ. ② 51.90m @ 2428-10/m ² - 126428 = w					
For prime coat S.S. as per specification.					
ന.മ.പ. ③ 692.00m ² @ 41-75/m ² - 28891 = w					
For pot holes w. b. m using mix bed surface do-do					
ന.മ.പ. ④ 785.79 @ 199.21/m ² - 156529 = w					
For back coat R.S. as per specification					
ന.മ.പ. ⑤ 6467.00m ² @ 14-28/m ² - 92349 = w					
For laying Semi-Dense Concrete as per specification.					
ന.മ.പ. ⑥ 142.125m ² @ 9632-61/m ² - 1268214 = w					
10 P/F/F K.M. Stone as per specification					
ന.മ.പ. ⑦ 1110 @ 2015-94/Each - 2016 = w					
11 P/F/F 20cm K.M. Stone as per specification					
ന.മ.പ. ⑧ 6.14 @ 580-29/Each - 2222 = w					
12 Direction of place board as per specification.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. നൂ. പ. ⑧ 1.72m ² @ 12293.05/m ² — 23603.20					
13 P/F/F 600mm Equilateral					
Is for angle board do-do					
9. നൂ. പ. ⑧ 7.40 @ 355.72/Reeb — 24862.20					
14 P/F/F 600mm Circulars as					
per Specification					
9. നൂ. പ. ⑧ 4.40 @ 3685.49/Reeb — 14742.20					
15 P/F/F 600mm x 450mm rec-					
angular board do-do					
9. നൂ. പ. ⑧ 3.40 @ 3555.208/Reeb — 7110.20					
16 Poor & laying not applied					
road making for roadable					
Compounded.					
9. നൂ. പ. ⑧ 300.00m ² @ 882.99/m ² — 264897.20					
17 P/F/F 1.5m @ 3.75/m board					
as per Specification.					
9. നൂ. പ. ⑧ 1.40 @ 7257.58/m ² — 9858.20					
18 Plastering m.c.m (1:4) in para-					
pet wall do-do					
9. നൂ. പ. ⑧ 11.52m ² @ 6189.89/m ² — 71307.20					
19 Plastering m.c.m (1:4) in					
parapet wall do-do					
9. നൂ. പ. ⑧ 80.64m ² @ 154.65/m ² — 12471.20					
20 Painting two coats at					
parapet wall do as per					
Specification					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
T.M. DP. 10	324.24 m ²	95 = 60/m ²			22400 = w
					25/2488 = w
		17.6.013			25124 = w
		127.6257			201493 = w
					2829055 = w

Project
20/10/23
or

UPP
20/10/23

car
AP
20/11/23

Material Statement

① Cement	= 690.00 m ³
② G.S.B. II	= 44.90 m ³
③ W.B.M III	= 29.19 m ³
④ Mix Seal	= 1492.92 m ³
⑤ Bitumen Total quantity	= 1852.12 kg
⑥ Prime Coat S.S. I	= 588.20 kg
⑦ Sack Coat R.S. I	= 1778.42 kg
⑧ Chips	= 224.82 m ³

Project
20/10/23
or

UPP
20/10/23

Continuation

Memo of Payment.

Rs. 2839055-00

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Particulars	Details of actual measurement				Contents of area
	No.	A.	B.	D.	
S.D. 0.5%	141953	=0			
I.T. @ 2% -	56781	=0			
L. @ 1% -	28391	=0			
CGST @ 1% -	28391	=0			
SGST @ 1% -	28239	=0			544474-00
Royalty -	69032	=0			658036
S.f. -	21191	=0			
Timber @ 10% -	283906	=0			
Net Pay -	229458	=0			
Total =	2839055	=0			
Paid for Rs - 28,39,055-00 (Twenty Eight lakh thirty nine thousand and Fifty five) only.					

A82 9/11/23

Executive Engineer
RWD Works Division
Lakhisarai

Rel. htr.
9/11/23

9/11/23