

Schedule XLV-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

1715

Amf/ycw xld - 1715/2023-24

$\frac{29}{2161} = \frac{1}{15}$

किताब का अंश प्रति पृष्ठ

प्रमाणित किया जाता है कि इस भागी
 फुल में कुल 100 एकड़ों पर 11 है। जो
 अंकों से बाकी गई है। इस भागी फुल
 की भी संबंध रखता है। यह प्रमाणित
 किया गया है कि निम्नलिखित कार्य प्रमाणित
 किया गया है।


 उपर्युक्त प्रमाणित
 कार्यालय, कर्तव्य प्रमाणित
 6/11/23

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_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 1715
 2023-24

Name of Officer _____

Date of first entry _____

Est on A/c B-11

Particulars	Details	Actual measurement			Quantity of area
		L	B	H	

Name of work — Repair of Road from Pora to Bhadunbagan

Agency — Survey Kurnar Kuthwals

Agg. No — 03980/2023-24

Date of Commence — 6/07/2023

Date of Completion — 05/07/2024

Date of Completion — 05/07/2024

Date of Entry — 24/07/2023

Work done —

① Churning and Grubbing —

road bed — do — all up

$$2 \times 30 \times 30m \times 1.0 = 1800m^2$$

$$2 \times 30 \times 30m \times 1.0 = 1800m^2$$

$$2 \times 25 \times 30m \times 1.0 = 1500m^2$$

$$\underline{5100m^2}$$

$$= 0.5/4 \text{ ext.}$$

② Construction of subgrade and of shoulders — all up

$$2 \times 30 \times 30m \times 1.425 \times 0.30 = 769.50m^3$$

$$2 \times 16 \times 30m \times 1.425 \times 0.30 = 410.40m^3$$

$$2 \times 1 \times 20m \times 1.425 \times 0.30 = 17.10m^3$$

$$\underline{1197m^3}$$

③ Construction of Granular sub base — do — all up.

$$4 \times 6m \times 1.80 \times 0.10 = 4.32m^3$$

Continuation

r kushwaha
orti pati, Rekha
r pati, Maletan
Chempuram
- 03/8BD/2023-24
- 16541827

order - 23-6-023
A - 22-3-024
remit - 27-12-023
g - 27-12-023
omplab - 27-12-023

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd canal Small Ditch					
Name of Work - Repair of Road from para to Bhakunahya (MR3154)					
Name of Agency - Sunat Kumar Kushwaha					
Tala harti pati, Rekha Sunder pati, Naitan					
West Champaran					
Agreement No - 03/8BD/2023-24					
Agreement value - 18541827					

date of work order - 23-6-23
 date of complet - 22-3-24
 date of measurement - 22-12-23
 date of Entry - 22-12-23
 Actual date of complet - 22-12-23

Record Entry

(1) Construction of earthwork should be with approved material obtained from borrow pits.

3rd and 4th Blue
Abstract of rose

0.51 kcal/g $\times$ 872.697 = 445.27 kcal

1960.2 m ³	PS	260.93/m ³	51147
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Continuation pg 548551

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[illegible]

2nd and 3rd Blue

Abstract of COSA

(A) Cleaning and grubbing
over land including

Qty	wide	TM38-16	16	1
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0.51458 22872697.86/Km 37076

($\frac{2}{3}$) construction of

on the shoulder

with approval material

obiternal from boreal

QTY 1197 m³ TMBP-16

763.2 m³ TMBP-29

1960	2	mm ²	RS	260	83	mm ²	511475	=
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Continuation ¹² 5485512

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BIF	548551
($\frac{3}{4}$) Construction of granular sub base by providing well graded material					
Qty wide TMBP-16 Item $\frac{3}{4}$					
67.15 m ³ @ Rs 4322.99 / m ³					290283 =
($\frac{4}{5}$) providing laying and compacting stone aggregate					
W B M Gravel - III					
Qty wide TMBP-16 Item $\frac{4}{5}$					
166.72 m ³ @ Rs 6003.83 / m ³					1000384 =

($\frac{5}{6}$) providing and applying primer coat with Bitumen emulsion (RS-1)					
Qty wide TMBP-17 Item $\frac{5}{6}$					
1615.54 m ² @ Rs 60.49 / m ²					97724 =
($\frac{6}{7}$) providing, and applying tack coat with bitumen emulsion (RS-1)					
Qty wide TMBP-17 Item $\frac{6}{7}$					
6265.54 m ² @ Rs 20.81 / m ²					142872 =
($\frac{7}{8}$) providing laying and rolling premix mix					
Seal Surface Red portion					

Continuation

Rs 3820420
Rs 2080420 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BIF	2020420 2280420
Qty. side T.M.P. 17.14m				7	
2022.04 m ² @ Rs 304.24/m ²					635226 =
(10) providing mul layering					
Semi dense humus soil					
Concrete surface 3-50					
Qty. side T.M.P. 17.14m				9	
132.56 m ² @ Rs 155.14/m ²					2056577 =
(9/27) Brick masonry work					
in cement mortar					
1.3 in parapet wall					
Qty. side T.M.P. 17.14m				9	
2.88 m ² @ Rs 6626.51/m ²					19084 =

(10/20) plastering with					
Cement mortar in					
Brick work in sub structure					
Qty. side T.M.P. 18.14m				10	
20.16 m ² @ Rs 239.80/m ²					4735 =
(11/11) construction of wall					
reinforced plain					
Cement grade M30					
Qty. side T.M.P. 18.14m				11	
671.92 m ³ @ Rs 10165.48/m ³					6830389 =
(12/12) providing in R.C.C. M15					
Kilometers same					
Qty. side T.M.P. 18.14m				12	
4 nos @ Rs 3380.45/nos					13522 =
(13/13) providing in R.C.C. M15					
					Rs-11840013 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				0.16	1164003
Area of the triangle					
Sub side T-10-12 area $\frac{12}{18}$					
Area of the triangle T-10-12					3432
(14) Area of the triangle T-10-12					
Area of the triangle T-10-12					
Area of the triangle T-10-12					
Sub side T-10-12 area $\frac{12}{18}$					
Area of the triangle T-10-12					72333
(15) Area of the triangle T-10-12					
Area of the triangle T-10-12					
Sub side T-10-12 area $\frac{12}{18}$					
Area of the triangle T-10-12					23998

Area of the triangle T-10-12					
Area of the triangle T-10-12					
Sub side T-10-12 area $\frac{12}{18}$					
Area of the triangle T-10-12					37141
(16) Area of the triangle T-10-12					
Area of the triangle T-10-12					
Sub side T-10-12 area $\frac{12}{18}$					
Area of the triangle T-10-12					18991
(17) Area of the triangle T-10-12					
Area of the triangle T-10-12					
Sub side T-10-12 area $\frac{12}{18}$					
Area of the triangle T-10-12					24979

Continuation 191792473

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B1K	11792473:
(¹⁹ / ₂₃) providing and fixing					
hot applied thermoplastic					
Road markings					
BT Road Position					
City wide TMBP-19 site ¹⁹ / ₂₃					
220m ² @ Rs 825.75/m ²					231210 =
(²⁰ / ₂₄) providing and laying					
of hot applied thermoplastic					
pedestrian crossing					
Road markings					
City wide TMBP-20 site ²⁰ / ₂₄					

24m² @ Rs 825.75/m² 19818 =

(²¹ / ₂₅) providing and laying					
of hot applied thermoplastic					
Road markings					
for road position					
City wide TMBP-20 site ²¹ / ₂₅					
222m ² @ Rs 825.75/m ²					183317 =

(²² / ₂₆) providing and fixing					
15m x 15m information					
sign board with					
logo and maintenance board					
City wide TMBP-20 site ²² / ₂₆					
2 Nos @ Rs 12867.97/No					25736 =

Continuation

Rs. 12052554 =
12252554

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