

HEAD - MMHSUY WEN.

deleger ID-1976

Schedule XLV-Form No. 134

PAKATE No. RRSMP/24-25 8 Sam Bakatigarpur

Name of work - Banna-Hatmandal

Simai Bakatigarpur

DIVISION

Banna Jhatra

SUB-DIVISION

Measurement Book

1024

MD Belal

2nd on A/C 1511

9

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - const. of road					
from Banona Hatmandal					
Agency - Md Balat					
Agreement No - 02 CMAD of 2015-16					
Agreement Below - 12-52-1					
Date of commencement - 09.05.2025					
Date of completion - 08.05.2026					
Plan - PRMP/2024-2025					
Sheet Balatigrapu-01					
Record on city					
Item 1 poor WBM Ur-3					
do do duplicate res.					

(A) WBM Ur-3 for proposed					
pe pattern do do					
6x30x 3.75x 0.075 = 50.63m ³					⁴ A
for 1% crowned pattern					
2x18x (3.75 + 5.60 + 3.75 - 3.75) x 0.075					⁴ B
= 1.67m ³					
Total A+B = 52.3m ³					

Item 2/ prov. and apply primer					
6mt (55-1)					
Area same as WBM Ur-3 area marked					
A & C on wide range no (3) (2)					
$\frac{(59.15m^2 + 2.7m^3)}{0.075} = 1148.66m^2 \text{ limit} > 1129.67m^2$					
Item 3/ prov. and applying					

Continuation

Material Quant

SDBC - $68.95 m^3$

Bitumine (K.90) -

CHPS -

Prime coat - $1129.67 m^3$

emulsion →

Tack coat - $6103.67 m^3$

emulsion →

MCS →

Short
29/11/20
5-6

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of well - Const. of road					
From pucca road Rasapur					
to Khureshar Bridge					
Agency - and Bela					
Agreement No - 02 CMBD of 2015-2026					
Date of commencement - 09.05.2015					
Agreement Below - 12.52%					
Record entry					
Item 5 prov. and applying					
primer wet with SS-1					
do do complete					
Same area as WBM 4-3					
Below BT pavement patching area -					
area of zone of grade-3 area v.p. (4)					
$\frac{124.91 \text{ m}^3}{0.075} = 1665.46 \text{ m}^2$					
Limit = 1294.22 m ²					
Item 6 prov. and applying					
patch work over					
WBM using Mas dadda					
Area same as 4-3 v.p. (4)					
$\frac{124.91}{0.075} = 1665.46 \text{ m}^2$					
$10 \times 14.5 \times 2.45 = 355.25 \text{ m}^2$					
$12 \times 9.5 \times 2.65 = 316.41 \text{ m}^2$					
C.O.D. = 2337.12 m ²					
Limit = 2292.55 m ²					
Item 7 prov. and applying					
face					
coat (AS-1) do do					
(A) area same as 4-3 - 2292.55 m ²					
(B) 3 for 5 D.P.C.					
8 x 30 x 3.75 = 900 m ²					
5 x 30 x 3.75 = 562.5 m ²					
10 x 30 x 3.75 = 1125 m ²					