

Name of Road: - Bakwanur Panchayat O Sijan
Under MM454 (S.C)

Schedule XLV-Form No. 134

Name of Agency: - Ramnagar

DIVISION

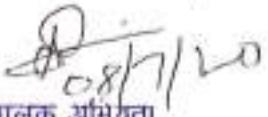
Block: - Barwali

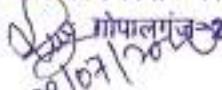
SUB-DIVISION

M.P. No. 509

MEASUREMENT BOOK

प्रभालित किया खेत है कि
 इस नोंपिपुड़ी औ मधीन
 छोड़ा है किंतु कुल 100(एक सौ)
 फैन है जिसे श्री विद्यामुख
 कुमार सोहरान अधिकारी खरीदा
 के नाम से निर्जन किया
 जाता है।


08/7/20

कार्यपालक ओमेयता
 लालीज चार्य विभाग कार्य प्रमण्डल

08/07/2020

Sch. XLV - Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

M. B. No. 509

Name of officer श्री विद्यामुखी ओमेयता

प्रभालित नामांकित एकटी

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
34 and 35/1					
Name of Road : Bokharous Panelpatty,					
No. 1497					
Date of Start - 24-06-2020					
Date of Completion - 23-03-2021					
Agency - Rinju Deni					
Agreement No - 855BD / 14/2020/01					
<u>Actual Measurement</u>					
Area Measured -					
Area Measured - 36.00					
Area Measured and applying 2 rates of					
Totalisation -					
2 x 6 x 30.00 + 0.100 = 36.00					
2 x 1 x 30.00 + 0.100 = 4.00					
<u>40.00</u>					
(P)					
<u>31111111</u>					
1					
<u>Abstract of Cost</u>					
Abstract of Cost					
Abstract of Cost					
<u>Benchmarks and Reference</u>					
Benchmarks and Reference -					
Width page no - 23					
0.930 km @ 9652.88 / km is 8977=00					
0.930 km @ 9061.35 / km is 8427=00					
Continuation					
Rs 17409=00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Job-3</u> clearing and grinding road road -					
wide page no. 23					
<u>0.279 Hect</u> $0 \text{ m} \times 494.96 \cdot 70 / 4 = 13810 \text{ m}^2$					
<u>Job-4 Construction of</u> embankment with -					
wide page no. 20					
$367.22 \text{ m}^2 @ 176.83 / \text{m}^2 = 64201 \text{ m}^3$					
<u>Job-5 Construction of</u> subgrade & earth -					
wide page no. 24					
$512.58 \text{ m}^2 @ 176.49 / \text{m}^2 = 91749 \text{ m}^3$					
<u>Job-6 construction of</u> embankment with -					
wide page no. 20					
$256.87 \text{ m}^2 @ 58.59 / \text{m}^2 = 1450204 \text{ m}^3$					
<u>Job-7</u> preparation foot bedding in soil using manual tools					
for carrying -					
wide page no. 24					
$94.3 \text{ m}^2 @ 74.10 / \text{m}^2 = 706988 = 00$					
<u>Job-8</u> laying brick Soiling layers in prepared -					
wide page no. 24					
$547.50 \text{ m}^2 @ 471.27 / \text{m}^2 = 258020 \text{ m}^3$					
<u>Job-9</u> construction of granular subbase by					
Continuation $\Sigma 506376000$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Providing Subbase 40.49-- wide base 40.27					
171.15 m^2 @ Re 2.950 $\text{ft}^2 = \text{Rs } 505009.50$					
Job 10 Providing laying spread, and compacting stone --					
wide base 40.27					
40.87.90					
187.909 m^2 @ Re 4.01 $\text{ft}^2 = \text{Rs } 751690004.200$					
Job 11 Providing and applying primer coat-- wide base 40.27					
736.875 m^2 @ Re 41.68 $\text{ft}^2 = \text{Rs } 30413300$					
Job 12 Providing and applying tack coat-- wide base 40.27					
736.875 m^2 @ Re 14.12 $\text{ft}^2 = \text{Rs } 10405200$					
Job 13 Providing laying and rolling of clover-- wide base 40.27					
736.875 m^2 @ Re 4.99 $\text{ft}^2 = \text{Rs } 151052200$					
Job 14 Construction of dun reinforced, plain cement-- wide base 40.27					
440.394 m^2 @ Re 196.84 $\text{ft}^2 = \text{Rs } 3169445.00$					
Continuation of S. 5069004.200					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Item 15</u> Reinforced cement concrete 415 grade -- wide tape 00 - 28.					
① Ordinary kar stone					—
1 Nos @ 2447.68 / each = 1 2448 = 00					
<u>Item 16</u> 200M Stone					
4.00 Nos @ Rs 642.50 / each = 1 2569 = 00					
<u>Item 17</u> Reinforced cement concrete 415 grade -- wide tape 00 - 28.					
18.00 Nos @ 514.95 / each = 1 9260 = 00					
<u>Item 18</u> Providing and laying					
1st applied thermoplastic -- wide tape 00 - 28 -					
146.00 m ² @ 91.20 / m ² = 13 315 = 00					
<u>Item 19</u> Providing and fixing					
of typical stones 45 t -- wide tape 00 - 28 -					
4.00 Nos @ 11384.88 / each = 1 45540 = 00					
					Rs 5214578 = 00
					5274288 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Jan-20 Boundary and laying of retro road bed size -- - .					
wide tape 00-29					
(i) 600 mm equilateral -- -					
4 NH @ Rs 379.29 / each = Rs 14417.00					
(ii) 600mm circular					
wide tape 00-29					
4.00 Nos @ Rs 4993.52 / each = Rs 19973.00					
(iii) 600mm * 450 mm					
wide tape 00-29					
2.00 Nos @ Rs 4303.72 / each = Rs 8607.00					
(iv) 700 mm side octagon					
wide tape 00-29.					
2.00 Nos @ Rs 8260.57 / each = Rs 16521.00					
Jan-21 boundary and laying 300mm dia RC H Pipe -- -					
wide tape 00-29					
5.00 m @ Rs 746.17 / m = Rs 3731.00					
Jan-22 Planting of trees by the road side -- -					
wide tape 00-29					
Cult @ 20% 20.00 nos @ 800.30 / each = Rs 16006.00					
6 Nos = Rs 4808.75					
Less for below 10%. 12 = Rs 5312.53 = 00					
Rs. 4808.75					

34-48083755