

Schedule XLV-Form No. 134

Executive Engineer
Rural Works Department
Works Division, Jhanjharpur

MR

DIVISION

LAKHJAGAR

SUB-DIVISION

3172

MEASUREMENT BOOK

Rangesh Kumar Raut

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પ્રમાણિત થિના જાતા હે વી સ્વર
માપી પુલ્ત કે ગરીબ હાથ અંકિત
૧૭૦ પન્ને હે જો વી સ્વચ્છ
અધિકારી લાવનાર વી નિર્ગત
થિના જાતા હે

(Signature)

કાર્યપાલક અધિકારી
ગ્રામીણ કાર્ય વિભાગ
દ્વારકાપુર
(Signature)

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23rd

Name of work— 1
 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.	
Ist on A/c bill					
NAME OF WORK:- Repair					
of Road Madhubani					
Jilantargat Pancha-					
yat Panchayat Bar mesh					
near hote huge Rupab					
Rupab, W.P.D. Path					
Tare Under M.R 3059					
Under Lachanaur					
Block..					

Name of contractor:-				
Ranjeet Kumar				
Rajet				
Agreement No- 22 SRO				
2022-2023				
Date of work start:-				
21/10/2022				
Date of work End:-				
20/10/2023				
Below →				
Date of Measurement:- 18/11/22				
Measurement				
P. T.O				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Marker to centerment					
As per I station file bit					
1. 53 mm to 3.5 mm					
$\text{ep } 915 = 67 \text{ m}^3$			32.10	m^3	$\text{p } 29393 =$
2. 9.5 to 2.36 mm					
$\text{ep } 424 = 21 \text{ m}^3$			12.86	m^3	
					$\text{p } 5447 = \text{u}$
3. 2.36 mm to sand					
$\text{ep } 494 = 6 \text{ m}^3$			16.05	m^3	
					$\text{p } 9292$
4. 53 mm to 3.5 mm					
$\text{ep } 1080 = 50 \text{ m}^3$			22.44	m^3	
					$\text{p } 107067 = \text{u}$
5. Stone secondary					
$\text{ep } 424 = 21 \text{ m}^3$					$\text{p } 8336 = 0$
6. Stone Aggregate					
$\text{ep } 424 = 21 \text{ m}^3$					$\text{p } 1250620$
7. 9.5 mm to 4.75 mm					
$\text{ep } 586 = 10 \text{ m}^3$			219.63	m^3	
					$\text{p } 128703 = \text{u}$
8. 4.75 mm to 1.18 mm					
$\text{ep } 424 = 21 \text{ m}^3$					$\text{p } 60148 = 0$
9. Filler					
$\text{ep } 3873 = 95 \text{ m}^3$					$\text{p } 45170 =$
10. Stone Aggregate					
$\text{ep } 886 = 10 \text{ m}^3$					$\text{p } 682.76 \text{ m}^3$
					$\text{p } 604925 =$
11. 1.18 mm to sand					
$\text{ep } 494 = 6 \text{ m}^3$			341.38	m^3	$\text{p } 168642 =$
Continuation					
Total					$\text{p } 1178258 =$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BFB		1178258
12 Cement		228.03 M.			
13 Bitumen		32.329 M.			
14 WSP/Plaque		0.166 M.			
15 Prime coat		0.928 M.			
16 Top coat		2.630 M.			
19/3/23					1
RF					1178258
S-F 10% P					1178258
18/3/23					
RF					

Abstract					
1. Clearing and grubbing					
road land					
ASPL		0.779 Hc			
(2)					
		62032 = 43 per Hc			
					48323 = 2
2. G. S. B with grade I					
Materials		411 No. of days			
ASPL (5/9)		441225 M ³			
(27/3)		53.51 M ³			
		4751 = 61 per M ³			
					254580 =

Continuation

10/5/23 302903 =

P.T.O

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				125	13868112
8. Provisioning S.D. 15 C.					
25 mm. all comp					
Job (8)				181.38	m ³
	10				
2. As per (9)				55.22	m ³
	12				
				236	60 m ³
					CP 15828 = 43 m ³
					P 3745057
9. Construction of Dry					
Loaned cement concrete					
As per (23)				44.625	m ³
	22				
					CP 5328 = 48 m ³
					P 237788 = 4
10. Provisioning cement concrete					
crack pavement 1130					
25 mm. all comp 50					
As per (3)				714.01	m ³
					CP 10298 = 49 m ³
					P 7353122 = 60
					Total P 12722723 = 60
P.T.O.					

Continuation

Continuation