

Package No MR-N/22-23/12

Schedule XLV-Form No. 134

③ Read Name - LOAGAH 10640 Pajburak.

DIVISION

SUB-DIVISION

Pilbara

M.N. NO- 1018

Measurement Book

Abhishek K. Singh

Name of Work-

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Record Entry				
N/ work:	L 46	M 11	106	Rajpur	
Agency	Abha's etc Kumar Singh				
Plot to Ag No.	26 MB D/HR-3054/22-23				
David start	08-09-2022				
David complete	07-06-2023 (As per Ag)				
David end	06-06-2023				
1) Clearing & grubbing Road cut					
	$2 \times 3 \times 1000 \text{ m} \times 1.5 \text{ m} =$				0.90144
2) Const of Subgrade					
	$2 \times 3 \times 1000 \text{ m} \times 1.02 \text{ m} \times 0.3 \text{ m} =$				1836 m ³
3/3 Plu G.S.B grade I					
	$148 \times 4 \text{ m} \times 2.5 \text{ m} =$				1480 m ³
	$72 \times 3 \text{ m} \times 1.5 \text{ m} =$				324 m ³
	$62 \times 3 \text{ m} \times 1.25 \text{ m} =$				232.5 m ³
	$10 \times 4 \text{ m} \times 2 \text{ m} =$				80 m ³
	Total $2116.5 \text{ m}^3 \times 0.10 \text{ m} =$				211.65 m ³
4/4 Plu W.B.M grade II					
over G.S.B	$2116.5 \text{ m}^3 \times 0.075 \text{ m}$				
	$= 158.74 \text{ m}^3$				141.18 m ³
5/5 Plu W.B.M grade III					
over W.B.M	$2116.5 \text{ m}^3 \times 0.075 \text{ m}$				
	$= 158.74 \text{ m}^3$				

Continuation

	1st on Alcon		
	Abstract n. Cost		
vide TMS	page 163		
	D/entry - 6/6/23		
1) clearing, growing ALC			
P① 0.90 Hm. e	Rs 59726.13	Hm	53754
2) Curr. d. Subgrade vide			
P① 1836 Hm. e	Rs 253.56	m	= 465536
3) Pl. C.S. g. grade ① vide			
TMS P① 211.65 Hm. e	Rs 2929.11	m	619946
4) Pl. w. d. n. grade ②			
vide TMS P.① 141.18 Hm. e	Rs 5785.21	m	= 816754

C-0 13 1955992:

particular	slagg	cl _{sw} cl _{ss}	SSI	RSI	S-9 ⁰	Eq
single						1836 m
23311.65m ³	162.54 m	108.36 m				
23311.65m ³	382.67 m					
P/c 2334.4m ³	-	-	1.984 m		4.535 m	
M/S 2334.4m ³	63.02 m	-				
T/c 11746.2m ³				3.230 m		
2334.4m ³	333.97 m				28.21 m	
CL 300m ³	270m ³	135m ³				
Barreny	75.90 m					
T. of	1288.11 m	243.36 m	1.984 m	3.130 m	31.455 m	1836 m

Continuation

Leaflet No. - 85/14.8.2022

$\mu = 129.06172$

1ST on obj bill

6

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Total work done value -					11502053
Previous Payment -					00=00
Balance work done -					11502053
Available Allotment -					12906172
Plantation (M) -					96362=00
5% SD -					575103=00
1% JAY -					115021=00
1% SUST -					115021=00
1% COST -					115021=00
1% LMS -					115021=00
Royalty -					272058=00
S Fee -					152613=00
Total deduction -					1556220=00 ✓
By CFMS -					9945833=00 ✓
Gross total -					11502053=00 ✓
Pursued for Rs. 11502053=00 one					
Cross fifteen lakh two thousand					
fifty three only.					
<i>[Signature]</i> 20.6.23 Sr. Div. Account Officer Rural Works Department Work Division, Irviniganj <i>[Signature]</i> 20.6.23 Executive Engineer Rural Works Department Works Division, Irviniganj					
<i>[Signature]</i> 20.6.2023 <i>[Signature]</i> 22.6.2023					
Int. ment. provided <i>[Signature]</i> <i>[Signature]</i> 22.6.2023					

Continuation