

addl. 319cc/21 300/42

Schedule XLV-Form No. 134

Paharpur Tejpur Sagra (P.R)

पहर्पुर तेजपुर साग्रा (प.र.) **DIVISION**

पहर्पुर तेजपुर साग्रा (प.र.) **SUB-DIVISION**

MEASUREMENT BOOK

1202

P/R

प्रमाणित किया जाता है कि इस सारी
उक्त में मंगीत हुए प्रमाणित किए
होए एक से सौ प्रमाणित है जो
की बुद्धी प्रमाणित प्रमाणित अधिकतम
आपके लिए बिना कार्य के प्रमाणित
इसरी का सही के तहत प्रमाणित
करता है


Executive Engineer
R.W.D. (W) Div., Sheela

दिनांक
03-5-21

Sch. XLV—Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 1202

Name of Officer _____

Date of first entry _____

Date of last entry _____

Abstract of Cost		
<u>Item (1/1):</u> - Constt. of Subgrade & earthen shoulders - - B/F P - 4 Item 1/1 Qty. = 226.37 M^3 @ Rs 205.20 / M^3 - Rs 46451.20		
<u>Item (2/2):</u> - Constt. of granular subbase - - B/F P - 4 Item 2/2 Qty. = 226.54 M^3 @ Rs 2400.50 / M^3 - Rs 543809.00		
<u>Item (3/3):</u> - P/s Stone aggregate to W.B.M. grade - 3		
Continuation Total Rs 590260.20		

Sch. XLV—Form No. 134

Particulars	Details of actual measurement		Contents of
	No.	L.	
B/F P-4 Stem 3/3			B/F Rs 590260=
Qty. = 169.90 M ³			
@ Rs 4100.00/M ³ = Rs 696590=			
Stem (4/4): P/A prime			
Coat with emulsion SS, --			
B/F P-5 Stem 4/4			
Qty. = 2265.00 M ²			
@ Rs 46.40/M ² = Rs 105096=			
Stem (5/5): P/A Top Coat			
With emulsion RS, --			
B/F P-5 Stem 5/5			
Qty. = 2265.00 M ²			
@ Rs 16.30/M ² = Rs 36920=			
Stem (6/6): P/w mix Seal			
Surfacing of 20mm. --			
B/F P-6 Stem 6/6			
Qty. = 2265.00 M ²			
@ Rs 240.83/M ² = Rs 545480=			
Total Rs 1974346=			
Less 0.05% for			
agreement			@ Rs 987=
Nett Rs 1973359=			
Add 1% for labour cess = Rs 19734=			
Add 12% for GST = Rs 236803=			
% Total Rs 2227896=			

Continuation

P.T.D.

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
B/F R 2229896 →					
Signature fee —					
① Earth — $226.37 \times 34.82 \times \frac{10}{100}$					R 788 →
② GSB — $226.54 M^3$					
26.50 to 9.50 — $101.49 M$					
③ R 595.36 — $R604.23$					
9.50 to 2.36 — $72.49 M^3$					
④ S.D.L. $92/M^3$ — $R36747$					
6. Sand — $115.99 M^3$					
⑤ R 117.23/M — $R13598$					
Total R 110768 →					
$1 \times 110768.00 \times \frac{10}{100}$					R 11077 →
③ W.B.M. T-3 — $167.90 M^3$					
$167.90 \times 703.87 \times \frac{10}{100}$					R 11959 →
④ MSS — $2265.00 M^2$					
$2265.00 \times 13.92 \times \frac{10}{100}$					R 3153 →

Total R~~2256873~~ →

Mamwar

21/09/2022

J. K.

21/09/22

A. P.

Continuation

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