

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of Work:- Constn of Road from Jambri Basa Road to Pratap Nagar Tola.					
Agency:- Shri Ashok Kumar Singh.					
Agreement No:- 02/SB2/2023-24					
Agreement Value:- 8221584/-					
(C) 77636830/-					
(M) 4579011/-					
Rate of Agreements:- 0.10/-					
Scheme Head:- NDB.					
Date of commencement:- 19.06.2023					
Date of completion:- 18.06.2024					
Date of Measurement:- 01.04.2024					

Record Entry.

① Constn of granular sub base by providing well graded material as per TIS-do.

$$1 \times 2 \times 30 \times 3.75 \times 0.10 = 22.50 \text{ m}^3$$

$$1 \times 13.10 \times 3.75 \times 0.10 = 4.91 \text{ m}^3$$

$$= 27.41 \text{ m}^3$$

② Prov. laying & spreading and compacting Stone Aggregate of specific CBM Com-III do

$$1 \times 2 \times 30 \times 3.75 \times 0.075 = 16.875 \text{ m}^3$$

$$1 \times 1 \times 30 \times 3.75 \times 0.075 = 8.44 \text{ m}^3$$

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Abstract of C.M.</u>					
① Providing & fixing of working bench mere pillars as per do					
Qty vide TMBP-61 Item No-①					
= 30 Nos @ Rs. 2744.30 / Nos					
					= 82331/-
② clearing & grubbing road bed					
as per TIS - do -					
Qty vide TMBP-61 Item No-②					
= 1.311 Hae @ Rs. 59784.06 / Hae					
					= 78377/-
③ construction of embankment					
with material approved as per do					
Qty vide TMBP-71 Item No-③					
= 2353.50 m ³ @ Rs 256.54 / m ³					
					= 603767/-
④/5) constn of Embankment					
with approved material from					
100m level - do -					
Qty vide TMBP-71 Item No-④					
= 3414.02 m ³ @ Rs. 182.58 / m ³					
					= 1718812/-
⑤) constn of Subgrade &					
Earthwork Shoulders as per TIS					
Qty vide TMBP-72 Item No-⑤					
= 1042.20 m ³					

Continuation

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	No.	L.	B.	D.	

$$81 = 4 \cdot 500511$$

(-) Less prov. paid bill = 9321633

$$T_{01} = 27.18878$$

12/04/24
JE

Quinta
12/04/2014
AE

~~DAP~~
~~CRP~~

19/3/24

Selamların Pası:

$$\textcircled{1} \text{ Earthcore} = 570.83 \text{ m}^3 \text{ (1000 m}^3 \text{ load)}$$
$$= 570.83 \times 35.01 \times 0.10 = 1998$$

$$\textcircled{2} \text{ Earth weight} = 3302.27 \text{ m}^3$$
$$= 3302.27 \times 25.01 \times 0.10 = 11561$$

③ Earth more shoulder = 364.64 m^3
 $= 364.44 \text{ m}^3 \times 35.01 \times 0.10 = 1276$

$$\textcircled{4} \text{ WSB} = 27.41 \text{ m}^3$$

$$= 27.41 \text{ m}^3 \times 829.05 \times 0.10 = 2272$$

$$\textcircled{5} \text{ w.B.M. w.r.T.} = 30.09 \text{ m}^3$$

$$= 32.09 \text{ m}^3 \times 1064.10 \times 0.102 = 3415 / -$$

⑥ $PCG = 170.46 \text{ m}^3$
 $= 170.46 \text{ m}^3 \times 1.019708 \times 0.10 = 173821$

⑦ Bridge Salling = 245.05 m²
 Continuation
 = 245.05 x 330.13 x 0.10 = ~~8088~~
~~8088~~
~~8088~~
 = 80884

Rayon
12/04/29
5R

$= 45934/$