

~~24/10/18~~

Pkg: MMGSY (ANSESH) - NDB - BRRP2-133 - JHAJHA.

LALILEWAR - BHELWA - MOHANPUR ROAD 4th km
TO KANAULI YADAV TOLA.

Schedule XLV-Form No. 134 2.325
Ww,

63

R.W.D. JHAJHA DIVISION

R.W.D. SOAD SUB-DIVISION

MEASUREMENT BOOK

AGENCY: NITesh Kumar Singh.

BELOW = 0.75%

1825

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
<u>2nd on A/C BILL</u>					
HEAD: MMGSY (Ansheesh).					
PKG: MMGSY (Ansheesh) NDB-BRRP-133					
Jharkh.					
Name of work: Construction & maintenance of					
rural road from Lalpur-Bhelwa.					
Mochampur road at 4th km to Kanauli					
yadav Btga.					
Agency: Nitesh Kumar Singh, Jamui					
Agreement No. 21/SBD/MMGSY (Ansheesh) $\frac{23}{24}$.					
D.O. Commencement: 25.01.24.					
D.O. Completion: 12 months					
Date of measurement: 30/7/24					
Date of Entry: 30/7/24.					
work done					
$\frac{1}{3}$: Clearing and grubbing BRL					
vide TMBP-9					
0.8137 HA limit 0.81 HA @ Rs 75573.34/HA					
Rs 61,214=0					
2: Construction of embankment with					
$\frac{1}{4}$: 1 earo 100m vide TMBP-9					
463.7025 M ³ @ Rs 257.80/13 P. $\frac{1,19,580}{13}$					
1					

Continuation
C10 Rs 1,80,794=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ii/5: with lead 1000mm vide TMAP-10					
1081.772 m^3 @ R_1 182.60 m^3 R_2 1,97,532.20					
3/6: Construction of Sub-grade work					
Good quality of Soil vide TMAP-10					
4643.104 m^3 @ R_1 261.42 m^3 R_2 12,13,799.20					
4/7: P.V. & Construction of GSB Gr-I work					
Graded material do do all					
C-Job. vide TMAP-10					
1246.225 m^3 @ R_1 2464.44 m^3					
				R_2 43,08,467.20	
5/1: P.V. & laying NBM Gr-II work					
Stone mela & stone screening material do do all C-Job,					
(i) On BT portion vide TMAP-15					
565.314 m^3 @ R_1 3917.16 m^3 R_2 22,14,410.20					
(ii) On C.C. portion vide TMAP-15					
88.594 m^3 @ R_1 3917.16 m^3 R_2 3,47,021.20					
6/1: P.V. & laying cable duct across the road with R.C.C. HP N/A do all C-Job vide TMAP-15					

52.50m @ R_1 Continuation 827.13 m^3 R_2 43,424.20

C10R 85.00 km

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/25: E/P in excavation in ground for					
standing on vide TMBP-10					
59.60 m ³ @ R, 398.62/m ³ R,					23,359.20
8/26: 1 st class bedding					
vide TMBP-10					
15.70 m ³ @ R, 15.64/m ³ R,					575.24/m ³
					R, 8997.00
9/27: P/V P.C.C. 4-15 in foundation					
do all c. 5th vide TMBP-10					
11.886 m ³ @ R, 7107.99/m ³ R,					84,486.00
10/28: P/V B/P (1:4) in structure					
vide TMBP-11					
109.547 m ³ @ R, 6523.45/m ³ R,					7,14,624.20
19/29: P/V 2 laying R.C.C. NP3 600mm dia					
do do vide TMBP-11					
30.00m @ R, 3344.67/m - R,					1,00,340.00
10/30: P/V 2 laying R.C.C. NP3 1000mm					
dia do vide TMBP-11					
15.00m @ R, 7830.28/m - R,					1,17,454.00
					CID R, 95,49,707.00
A					

Continuation

Continuation