

2

MB No. - 2936

Schedule XLV-Form No. 134

~~RUD~~ SUB-DIVISION

~~RD~~ SUB-DIVISION

MEASUREMENT BOOK

MB No. - 2936

4TH A/c Bill
ABSTRACT OF COST

1

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.	
Name of work :- Construction of road					
From Govindpur chahi to					
Sir gain .					
lead :- MMGSY (WB)					
Name of Agency :- Mukesh Kori Tha					
AT :- Sonbarsa, Saharsa .					
Agreement No. :- MMGSY-WB-20/					
Saharsa-02/2021-22					
Date of work starts :- 23.05.2021					

Date of completion :- 22.03.2023

Date of entry :- 21.03.2023

ABSTRACT OF COST

Amount Carried from MB					
No. 2875 page (100) — Rs 35565817=					
vide item 01 to 27)					
next item of 4TH A/c Bill					
²⁸ / ₄₃ S/F/F & placing H.Y.S.D					
bars in substructure					
do — — — — —					
Qty vide P-73 from MB No. 2875 ch (15)					
3.57 MT @ Rs 51443=86 / MT Rs 183655=60					
²⁹ / ₄₄ P/V Back filling behind Abutment					
Qty vide P-73 from MB-2875 item (16)					
160.84 m ³ @ Rs 752=02 / m ³ — Rs 120963=60					

Continuation

Rs 35870435=20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
66/97) S/P IF & plain 14SD bar reinforce in foundation - etc					
Qty used 9 idr (66) = 0.512 MT					✓
CB 51297 = 87/mt					Rs 26264 =
7/98) P/V RCC M-20 mix concrete in Substructure - etc					Rs 630902
Qty used 9 idr (67) = 100.17 m ³					630902
CB 6298 = 32/m ³					Rs 630902 =
8/99) P/V weep holes - etc					
Qty used 9 idr (68) 120 No.					✓
CB 111 = 31/each					Rs 13357 =
69/100) P/V RCC M-20 mix concrete in Substructure - etc					
Qty used 9 idr (69) 114.83 m ³					✓
CB 6905 = 51/m ³					Rs 792960 =
70/101) S/P IF & plain 14SD bar reinforce in substructure work - etc - etc					
Qty used 9 idr (70) = 7.914 MT					✓
CB 51443 = 86/MT					Rs 407127 =

Continuation

Total = Rs 49894395 =

