

Rally Advance Station

Schedule XLV-Form No. 134

(YADAR Bada)
Laxminagar Village

Executive Engineer. R. W. D. Works DIVISION

→
Jekari

Assistant Engineer. R. W. D. Works SUB-DIVISION

←
Jekari

Police Advance.
Jekari

Measurement Book

951

Certified that this M.B. Contains
100 (One hundred) Machine Printed
Page and Issued in the name of
Bri Avinash Kumar S.D.O. R.W.D.
Works Sub-Division Tekari.

29/1/22
Executive Engineer :
R.W.D. Works Division
Tekari
29-01-22

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Executive Engineer R.W.D. Works DIVISION
Tekari
Assistant Engineer R.W.D. Works SUB-DIVISION
Tekari

Measurement Book

No. 951

Name of Officer _____

Date of first entry _____

Date of last entry _____

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Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/8) P/V steel Joints					
21.80 MT	V.T.M B	PNo-47			
4.26 MT		PNo-55			
25.56 MT @ 777.9233/MT					
= 1988378.500					
(9/10) Casting conforming bars up to 10 to 10m					
Qty vide TMB PNo-56					
60.00 m @ 950/m = 57000/-					
(10/11) Casting conforming bars up to 10 to 20m					
Qty vide PNo-56 item 7					
60.00 m @ 1050.0/m = 63000/-					
(11/13) P/V RCC M-30 in Abutment & Pier					
90.34 m ³ TMB PNo-47					
90.34 m ³ TMB PNo-61					
180.68 m ³ @ 5992.43/m ³ = 1082721.00					
Balance 78.04 m ³ for item no-15					
(12/14+15) P/V RCC M-30 for Pier shaft & pedestal					
251.88 m ³ P-47					
50.33 m ³ P-62					
302.26 m ³ (Balance 33.14 m ³ for item 15)					
302.26 m ³ @ 5992.43/m ³ = 1811287.00					
(13/15) RCC M-30 mix for Abutment & Pier cap					
TMB 25.80 m ³ PNo-48					
8.14 m ³ PNo-64					
3.54 m ³ PNo-65					
37.48 m ³ @ 5992.43 = 224358.00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/16 S/A/P Placing position beaming					
V.T.M.B pNo- 48					
$579280 \text{ cm}^3 @ 1.01/\text{cm}^3 = 584992.00$					
18/17 P/V leaf holes					
24 nos pNo- 48					
24 nos pNo- 62					
$48 \text{ nos} \times 125.24/\text{each} = 6012.00$					
14/18 S/A/P Hydrazin substitu.					
27.765 MT pNo- 48					
4.891 MT pNo- 61					
4.00 MT pNo- 62					
0.794 MT pNo- 64					
0.413 pNo- 65					
37.86 MT					
14/19 P/V RCC m-30 mix in substitu.					
$254.88 \text{ m}^3 @ 6770.03/\text{m}^3 = 1725558.00$					
18/23 P/V locating course m-30					
pNo- 49					
$34.125/\text{m}^3 @ 10366.70/\text{m}^3 = 353764.00$					
19/24 P/V fixing strip seal expansion joint					
pNo- 49					
$37.50 \text{ m} @ 11372.84/\text{m} = 426480.00$					
20/25 P/V drainage specul-					
pNo- 49					
$20 \text{ nos} @ 864.56/\text{each} = 17291.00$					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/28) S/F/P Hye) Laxmi Sushara.					
V.T.M.B P No- 49					
41.93 MT @ 64957.38/MT					
=		2723728000			
(22/22) Plv Rcc Railing					
P No- 50					
150.00m @ 3188.83/m =		47832800			
(23/31) Const of embankment with soil in app,					
P No- 50					
18588.93/m ³ @ 256.54/m ³ =		476865000			
(24/39) Const of embankment					
P No- 56					
4418.10m @ 256.54/m ³ =		113341900			
(25/45) Laying Rcc HPU Home pipe					
P No- 56					
70.0M @ 3845.70/m =		26639900			
RS- 4909502400					
Add 12% GST -		589140300			
RS 5498642700					
Less 10% of per cent. - RS		549864300			
		4948778400			
Less previous payment -		3954546800			
RS 994231600					
27/01/23					

Continuation