

Aadampur Sarbahala Road to

Schedule XLV-Form No. 134

Tetariya

Under Nabard. **DIVISION**

~~Jaetendra Prasad~~ **SUB-DIVISION**
Singh

MEASUREMENT BOOK

1014

ABSTRACT OF COST

(ii)	Construction of Reference Pillar near TM13 P1 Qty 1.288 KM @ 1672.81 = 215500	215500
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PS 6912.00

Scanned with CamScanner

Sch. XIV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(1) clearing & grubbing				
land cleared				
well T-113 P-5				
Qty C-9 c/c				
@ 5391.74 Rs = Rs 48517.00				
(2) replacement of existing structure				
well T-113 P-5				
Qty				
P.C.				
Qty 4486 m ³				
@ 499.24 = Rs 24226.00				
(3) Stone (Burr machine)				
well T-113 P-6				
Qty 184.14 m ³				
@ 357.24 = Rs 65788.00				
(4) H.P. bore to 900 mm dia				
well T-113 P-6				
Qty 30 m				
@ 295.17 = Rs 1475.00				
(5) construction of embankment				
well T-113 P-6				
Qty 1000 m ³				
@ 192.03 = Rs 192030.00				

Continuation

Rs 393908.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ii</u> <u>7</u>		lecc 100 m			
		vidl TTB P-6			
		Qty 1545.08 m ³			
		@ 154.68 = RS 154508.0			
<u>5</u> <u>8</u>		construction of			
		sub-grade			
		vidl TTB P-7			
		Qty 2790 m ³			
		@ 176.70 = RS 492993.0			
<u>6</u> <u>42</u>		utility pipe			
		vidl TTB P-7			
		Qty 30 m			
		@ 720.41 = RS 21720			
<u>7</u> <u>21</u>		sign board			
		vidl TTB P-7			
		Qty 2 Nos			
		@ 9222.19 = RS 18444.0			
<u>8</u> <u>32</u>		fill in excavation			
		of four of structure			
		116.46 m ³			
		77.41 m ³			
		81.0 m ³			
		74.87 m ³			
		vidl TTB P-10			
		P-13			
		P-20			
		@ 310.73 = RS 85410.00			
		RS 10767350			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>9</u> <u>33</u> providing concrete for plain/reinforced sub-grade in open form PCC M15 10.584m ² vid. T.M.B.P-10 9.67m ² P-14 10.13m ² P-20 30.384m ² @ 4127.4 = RS 125407.00					
<u>10</u> <u>34</u> providing concrete for plain/reinforced/ in open form PCC M20 75.27m ² vid. T.M.B.P-11 50.85m ² P-14 54.301m ² P-21 180.421m ² @ 4574.62 = RS 825358.0					
<u>11</u> <u>41</u> ISI H.P 100mm vid. T.M.B.P-11 Qty 30m @ 3646.62 = RS 103399.0					
<u>12</u> <u>35</u> plain/reinforced in sub-structure PCC M20 52.14m ² vid. T.M.B.P-11 38.08m ² P-16 53.29m ² P-21 143.51m ² @ 4781.52 = RS 686593.00					

RS 2823492.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13 filling in form					
30.53 m ²					
14 boulder apron					
8.99 m ²					
15 construction of					
the wall					
64.9 m ²					
17.65 m ²					
42.25 m ²					
16 removal of boulder					
sub base					
viol TMIS P-12					
84.89 m ²					
17 supplying, fitting					
and placing Hydr					
bar					
664.258 m ²					
874.318 m ²					
1538.616 m ²					
limit 521 MT					

Continuation

PS A69320A-0

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
18 36	plain/reinforced cc in sub structure				
	RCC-M20				
3.848m ³	width T.M.P-16				
4.288m ³	P-23				
2.066m ³	P-25				
10.2m ³	@ 5045.95 RS				17836.0
ling-48					
19 37	providing & laying reinforced/cc in				
	super structure RCC M25				
4.368m ³	width T.M.P-18				
7.776m ³	P-24				
12.144m ³					
lim 10.22m @ 5782.07 RS					59093.0
20 39	Back filling behind abutment				
32.43m ³	width T.M.P-19				
38.14m ³	P-26				
70.57m ³	@ 812.26 RS				57321.0
21 40	weir holes				
18 Nos	width T.M.P-19				
21 Nos	P-26				
39 Nos	@ 117.94 RS				4600.00
RS 4862054.00					

Continuation