

ସମ୍ପାଦନା କରାଯାଇଛି - ପ୍ରଦାନ କରାଯାଇଛି NDB BRC/KS

Schedule XLV-Form No. 134

ସମ୍ପାଦନା କରାଯାଇଛି ଏବଂ ଏହା ଏକ ସମ୍ପାଦନା କରାଯାଇଛି
ଏହା ଏକ ସମ୍ପାଦନା କରାଯାଇଛି

ସମ୍ପାଦନା କରାଯାଇଛି
R.W.D. BENIPATTA **DIVISION**

BISFI

~~ସମ୍ପାଦନା କରାଯାଇଛି~~ **SUB-DIVISION**

MBNB-1344

MEASUREMENT BOOK

134

Tindan etc. Bill

Abstract of Cost

43

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/W - Const ⁿ & maint ⁿ of Road & CP work					
Singhriya puc ⁿ to Machha Haat to					
Dakshini Tal					
Head - mng ^r MDB B&CS					
Agency - Sri Ganesh Jhs					
Agreement No - 11530/23-24					
Date of cert - 18/6/23					

① Supplying Fitting & placing
58 Tmt bar Reinforcement in Trench
exp - 1/24 - 60.689 mt
Cost @ Rs 10579/- per mt — Rs 6383936/-

2/57 PIV bored Cast in-Situ M35 grade
RCC pile.
exp - 2/24 - 408 m
Cost @ Rs 20048/- m — Rs 8179584/-

3/54 EWO in excavation
exp - 3/25 - 538.79 m³
Cost @ Rs 350200/- m³ — Rs 188578200/-

4/55 PIV pcc M15 in Leveling Course.
exp - 4/25 - 27.70 m³

Continuation
Cost @ Rs 8490200/- m³ — Rs 235173200/-

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/56 plv RCC m3 in open found ⁿ					
arp- $\frac{7}{25}$ -		305.694 m ³			
Cost @ Rs 9752 = 00/m ³ —					Rs 2981127 = 00
6/61 Supplying fitting Tmt bar in Substructure					
arp- $\frac{6}{26}$ -		6.764 m ³			
arp- $\frac{1}{18}$ -		7.237 m ³			
arp- $\frac{1}{29}$ -		5.578 m ³			
		16.579 m ³			
Cost @ Rs 105374 = 00/m ³ —					Rs 1746996 = 00

7/59 plv RCC m3 in Sub-structure					
arp- $\frac{7}{26}$ -		92.966 m ³			
arp- $\frac{2}{31}$ -		29.40 m ³			
		122.366 m ³			
Cost @ Rs 10129 = 00/m ³ —					Rs 1239200 = 00
8/60 plv RCC m3 in Sub-structure					
arp- $\frac{1}{31}$ -		1.361 m ³			
Cost @ Rs 10330 = 00/m ³ —					Rs 14059 = 00
9/62 plv put PTFE Bearing					
arp- $\frac{7}{31}$ -		1240			
Cost @ Rs 4483 = 00/m ³ —					Rs 541796 = 00
10/67 plv RCC m3 in Super-structure					
arp- $\frac{2}{35}$ -		14.211 m ³			
arp- $\frac{2}{38}$ -		14.211 m ³			
arp- $\frac{2}{40}$ -		25.30 m ³			
arp- $\frac{2}{42}$ -		25.30 m ³			
arp- $\frac{1}{42}$ -		7.37 m ³			
Total -		86.392			

Continuation

Continuation