

Const. of Road from Bela Buschare to Akhalpur

Shedule XLV Form No. 134.

Amritya Sen

Executive Engineer. R. M. D. Works DIVISION Jekari

Assistant Engineer. R. M. D. SUB-DIVISION

Belagang

Measurement Book

803

Azvinid Karmous Singh

First on a/c bill
Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/3 Clearing & Grubbing					
road land including					
uprooting				job	
0.40 Hec	Rate -	1			
Rs 49530 =	51 Hec				19812 = 00
2/7 Construction of					
embankment with					
road material obtained					
from borrow pit					
183.75 m ³	Rate -	1			25677 = 00
Rs 139274 =	3				199842 = 00
3/6 Construction of					
embankment				job	
Length -	100 M				
78.75 m ³	Rate -	1			
Rs 181787 =	m ³				14322 = 00
4/9 Construction of					
major sub-base all					
complete job					
213.75 m ³	Rate -	5			
Rs 1359 =	50 m ³				290593 = 00
5/10 Providing					
G.O - 3				job	
160.312 m ³	Rate -	7			
Rs 201424 =	m ³				322942 = 00
6/13 E.M. in excavation					
Continuation					
					Rs 673346 = 00

BF 16 673 346=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
in foundation trench					
—					
53.13 m ³ Payer 5					
214 285=171/3 15 151=00					
(7/2) Providing P.C.C					
M ₁₀ in foundation					
4.10 m ³ Payer 5					
214 4123=71/3 16 907=00					
(8/4) Providing P.C.C					
M ₁₅ in open foundation					
28.820 m ³ Payer 5					
214 4111=94/3 118 506=00					
(9/28) Providing P.C.C M ₂₀					
in sub-structure					
—					
16.49 m ³ Payer 7					
214 4306=52/3 71015=00					
(15/29) Bonding & Lay ing					
reinforced Cement					
Concrete P ₂₅ -					
1000 mm dia P ₂₅ -					
17.5 m Payer 4					
214 3365=03/3 25238=00					
(11) Grom dia —					
7.5 m Payer 7					

Continuation

BF. Rs 920163=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CK	1004	93	14	15	7537=00
				15	927700=00
Less 0.75 f. below				15	6958=00
				15	920742=00
Add 12% GST				15	110489=00
Add 1% Labour				15	9207=00
				15	1040438=00
(1) Informative				15	1040438=00
				15	1051346=00
Consumption of material					
(1) Earth work					262.50 M ³
(2) GSB material					188.10 M ³

(3) G.S.B. Screening					81.935 M ³
(4) Stone Metal Gr 3					193.98 M ³
(5) Screening material					37.85 M ³
(6) Stone					
(7) Sand					

5/5/22	11.5.22	5/7/22
JB (RWD)	AE	