

Const. of Road from Bala Buzbars to Akhalpur

Schedule XLV Form No. 134.

Amr Singh

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

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

Belagany

Measurement Book

803

Avinid Karmar Singh

First on all 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) Clearing & Grubbing road Land including up routine job					
0.40 Hec Pate	8				
Q Rs 49530.51/Hec					198122w
(2/7) Construction of embankment with approved material obtained from borrow pits					
183.75 m ³ Pate - 8					
Q Rs 139.74/m ³					25677=w
(3/6) Construction of embankment					
L=100M					
78.75 m ³ Pate - 8					
Q Rs 181.28/m ³					143222w
(4/4) Construction of Granular sub. base					
213.75 m ³ Pate - 8					
79.50 m ³ Pate - 11					
293.25 m ³					
Q Rs 13592.50/m ³					398673=w

Continuation

Q Rs 485484=w

BP 16 458 48470

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/10) Providing Int. BM					
Gr. 3					
168.32m ³	3	Page		8	
59.624m ³	3	Page		11	
227.944m ³					
QK 2014=46/N ³ 14 4059					
(6/21) Excavation in foundation - job					
53.13m ³	3	Page		9	
QK 285=17/N ³ 14 15151700					
(7/24) Providing P.C.C. M10 in foundation					
4.010m ³	3	Page		9	
QK 4123=71/N ³ 16 907700					
(8/25) Providing P.C.C. M15 in open foundation - job					
28.820m ³	3	Page		9	
QK 41142 94/N ³ 16 11050600					
(9/28) Providing P.C.C. M20 in sub-structure - job					
16.49m ³	3	Page		9	
QK 4306=52/N ³ 17 11015700					
(10/29) Providing Laying					

Continuation

QK 1139 250700

B.F. 11.39.250.20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Reinforced Cement					
Concrete Pipe - 1000 mm dia					
(1) 5.00 M Pipe - 9					
Rate 3365.03/M					25238.7
(11) 600 mm dia					
7.5 M Pipe - 9					
Rate 1042.93/M					7537.77
Loss 0.75% Below					
(11/29) Provision 4					

Layer in boundary					
Sign Board - 105					
1 M Rate - 10					
Rate 10908.00/M					10908.00
					1182933.00
Loss 0.75% Below					8872.00
					1174061.00
Consumption of Material					
(1) Earthwork - 262.50 M ³					
(2) G.S.B. Material - 258.06 M ³					
(3) G.S.B. Screedup - 112.40 M ³					
(4) Stone Metal Gr 3 - 266.26 M ³					
(5) Surf. Material - 51.95 M ³					
(6) Stone aggregate - 44.46 M ³					
(7) Sand - 22.00 M ³					

Continuation

11/6/22
21/12

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