

Kadwadangi To Kadwadangi
Schedule XLV-Form No. 134

Hasangauj

Executive Engineer

H.W.D. (W) Division Kalthar

DIVISION

R.W.D. works

SUB-DIVISION

Hasangauj

MEASUREMENT BOOK

1947

Est on A/C Bill

14

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
ABSTRACT OF COST					
Name of road:—Kadwadangi					
to Kadwadangi					
Block—Hastengam					
Agency:—Krishna Dev					
Tha Kew AT Mirchaboz					
Kafinor					
Agreement NO 14 SBD/2020-20					
Date of Commencement 10.6.2020					
Date of completion 9.6.2020					
① pvs fixing work					
: benchmark					

1.5 Km @ T.M.P-1					
1.8 Km @ 33345.98 / Km = 600212					
(2) clearing & leveling of road land					
0.63 Hec @ T.M.P-1					
0.63 Hec @ 51168.79 / Hec = 32236					
(3) Const of embankment					
obtained from borrow pit L=100m					
941.07 m ³ @ T.M.P-3					
941.07 m ³ @ 13512 / m ³ = 12572					
(4) Const of embankment					
obtained from borrow pit L=100m					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
104.57 m ³ @ 4 T.M.P. 3				
104.57 m ³ @ 175.22/m ³ = 18322				
(5) E/w excavation in				
119.16 m ³ @ 4 T.M.P. 4				
119.16 m ³ @ 294.93/m ³ = 35143				
(6) P.C.C.M. casting in levelling course				
18.375 m ³ @ 4 T.M.P. 4				
18.375 m ³ @ 5358.28/m ³ = 98463				
(7) P.C.C.M. casting in substructure				
142.932 m ³ @ 4 T.M.P. 6				
142.932 m ³ @ 6303.64/m ³ = 900990				
(8) P.C.C.M. casting Pipe N.P.3 X 1000				
30 m @ 4 T.M.P. 6				
30 m @ 3346.42/m ³ = 100392				
(9) E/w excavation in road way in soil using manual				
115.92 m ³ @ 4 T.M.P. 7				
115.92 m ³ @ 126.33/m ³ = 14644				
(10) Cost of reinforcement obtained for box cutting				
69.55 m ³ @ 4 T.M.P. 7				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
69.55 m ³ @ 29.57/m ³ =					2056
(11) Excavation for road work in soil with hydraulic excavator					
115.92 m ³ @ 7.41/m ³ =					8596
115.92 m ³ @ 7.41/m ³ =					8596
(12) Contol. of S. Bush well graded stone metal					
504.79 m ³ @ 4.71/m ³ =					2380
504.79 m ³ @ 2.66/58/m ³ =					1345053
(13) Paving compound work G III					

342.8 m ³ @ 4.71/m ³ =					1615
342.8 m ³ @ 3239.66/m ³ =					1109869
(14) Paving compound work G III					
1 No. @ 4.71/m ³ =					4.71
1 No. @ 9480.47/No =					9480
(15) Paving compound work G III					
1 No. @ 4.71/m ³ =					4.71
1 No. @ 9480.47/No =					9480
1 No. @ 3871892 =					3871892
Add 12% P.S.T.					464621
Add 1% Labour					38718
Total					4375181

Continuation

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Continuation