

Est on A/c Bill

ABSTRACT OF COST

1

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work:- Construction of road from					
Beswar Dam River road irrigation					
road near Manx Ahar to					
Bhusha river Under M.M.G.S.Y.					
Agency:- Manoj Kumar Singh.					
At P.O. + P.S. Barhat, Dist - Barika					
Agg. No. 21/SBD/MMGSY/2020-21					
Date of Commencement - 30-06-2020					
Date of Completion - 27-06-2021					

(1/1) Plv and fixing B.M. P/br					
-do-24					
Qty V.T.M.B. 1336, P-1 (24)					
1.50 KM @ Rs 33436=84/1000 Rs					50,230=
(2/2) cleaning and grubbing					filled
road land -do-24					
Qty V.T.M.B. 1336, P-1 (24)					
0.530 Hec @ Rs 51133=76/1000 Rs					
(3/3) Constn of embankment					
materials obtained from -					
17.90m ³ Qty V.T.M.B. 1336, P-3 (34)					
but 13.65m ³ @ Rs 145.22/m ³ - Rs					3268=
(4/5) Constn of road embankment					
with load up to 100 m					

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राष्ट्रीय कार्य विभाग
कार्य प्रम. शा. इलाहाबाद

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. F. R.		80,343=
63.02 m ³ ply V.T.M.B. 1336, P-3 site (1)					
Int 59.06 m ³ @ R 135.12/m ³ — R					7980=
(5/7) Constn of subgrade and					
earthen shoulder —					
ply V.T.M.B. 1336, P-3 site (1)					
2691.00 m ³ @ R 176.86/m ³ — R					4,75,930=
(6/8) Constn of G.S.B. ^(P) subgrade and					
grading — I ^(P) earthen shoulder —					
ply V.T.M.B. 1336, P-5 site (1)					
931.00 m ³ @ R 2144.75/m ³ — R					19,97,835=
(7/13) Constn of G.S.B. grade					
— — — — — E/S					
ply V.T.M.B. 1336, P-5 site (1)					
131.25 m ³ @ R 2144.75/m ³ — R					2,81,498=
(8/33) E/work on excavation					
for structure — — — — — E/S					
ply V.T.M.B. 1336, P-4 site (1)					
29.798 m ³ @ R 294.73/m ³ — R					8782=
(8/34) Plv P.cc m/s on open					Arrested
— — — — — E/S					
2.709 m ³ ply V.T.M.B. 1336, P-4 site (2)					28-12-21
2.163 m ³ ply V.T.M.B. 1336, P-4 site (4)					
4.872 m ³ Int 4.595 m ³ @ R 5394.10/m ³ — R					25,786=
(9/25) Plv P.cc m/s on					
— — — — — substructure —					
— — — — — E/S					
					R 25,77,150=

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