

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A.C. Bill					
ABSTRACT of COST					
Name of work - Construction of					
Road from Betaha to					
Rupaga tola.					
Agency - Mohammad Raza					
Prop - Aman Construction.					
Ass No - 91/SBD of 2020-21					
(1) Providing and fixing of					
working bench mark					
pillar --- all 22					
Qty vide p.no (1) T.M.B					
1.03 Km @ 4205.41/Km = 4332.2					
(2) providing and fixing					
reference pillar -					
Qty vide p.no - (1) T.M.B.					
1.03 Km @ 1947.77/Km = 1996.2					
(3) clearing and grubbing					
road land.					
Qty vide p.no - (1) T.M.B					
0.720 Hec @ 51133.76/Hec = 36816.2					
(4) Excavation for roadway					
in soil --- all 22					
Qty vide p.no - (2) T.M.B					
58.48 m @ 74.16/m = 4337.0					
R 47481.0					

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(5) Construction of embankment bead up to 100m, dry vide p.no. (3) T.M.B.				BAK	47481.0
432.04 ³ @ 138.44/m ³					59806.~
6.) Construction of Sub grade and earthen shoulder -- all comp dry vide p.no. (4) T.M.B.					
815.56m ³ @ 176.86/m ³					144240.~
7 (2+13) Construction of G.S.B. work Null grade & material for Gr II -- all comp dry vide p.no. (4) T.M.B.					
71.87m ³					11810.~
dry vide p.no. (5) T.M.B.					
492.34m ³					
564.21m ³					
@ 3048.66/m ³					1720084.~
8 (3+14) W.B.M. - Gr-3 providing laying spreading and compacting stone metel Gr-III -- all comp dry vide p.no. (6) T.M.B.					
246.97m ³ @ 3706.69/m ³					915441.0
				R	2887052.~

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9 15) construction of un-reinforced cement concrete pavement P.C.C. M20 --- all cont Qty vide p.no. (6) T.M.B 17.76 m ³ @ 7723.17/m ³ = 137163.0				BFB = 1	2887052.0
10 28) E/W Excavation for fall --- all c Qty vide p.no. (2) T.M.B 43.87 m ³ @ 269.32/m ³ = 11815.2					
11 29) providing P.C.C. M15 for leveling course --- all cont Qty vide p.no. (2) T.M.B 6.438 m ³ @ 6223.31/m ³ = 40066.0					
12 30) providing P.C.C. M20 in open Ach. --- all Qty vide p.no. (3) T.M.B 38.31 m ³ @ 6827.38/m ³ = 261557.0					
13 31) providing and laying R.C.C. NP2 H.P. of 600mm dia --- all cont Qty vide p.no. (3) T.M.B 15.0 m @ 2602.27/m = 39034.0 R = 3376687.					

Continuation