

ABSTRACT OF COST

Name of work: const. of road
from. Lanchim to Amharan.

Agency: → Sri Ramji & Kusmar

Ag. No - SBD 36 of 2020-21

D.O.S - 128.20

D.O.E - 11.8.21

~~Q~~ Cutting out - - - - - e6-

(1) Benchmark Qly 1.713 KM

Qly 4116.70 / KM = R 7051=

(2) Ref Pillar. Qly 1.713 KM

Qly 1893.59 / KM = R 3243=

(3) cleaning Grubbing - - - - - e6

Qly - 0.51 Hrs

Qly 51193.70 / Hrs = R 26078=

Continuation

R 36312=

$R_s = 36312/-$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) consist of embankment					
(1) 100 m land & qd 730 m^3					-
(2) R.s. $138.44 / \text{m}^3 = R.s. 101061/-$					
(1) 1000 m land & qd 2924 m^3					
(2) R.s. $175.22 / \text{m}^3 = R.s. 512343/-$					
(5) Q/H in excavation is					
15 down $2 - 0.12$					
(2) 156.06 m^3					
(2) R.s. $269.32 / \text{m}^3 = R.s. 42030/-$					
(5) Providing Bridge Sabine.					
(2) 97.53 m^3					
(2) R.s. $280.02 / \text{m}^3 = R.s. 27318/-$					
(6) Prov. laying $22 \text{ m} 15.04$					
17. 21.46 m^3					
(2) R.s. $6003.29 / \text{m}^3 = R.s. 128830/-$					
(7) Providing M/h C.I.M (1:4)					
(2) 99.08 m^3					
(2) R.s. $5613.31 / \text{m}^3 = R.s. 556166/-$					
(8) Prov. R.s/W C.I.M (1:4)					
(2) 35.46 m^3					
(2) R.s. $5846.47 / \text{m}^3 = R.s. 207315/-$					
(9) Prov. no Rec m - 20...8/-					
(2) 9.72 m^3					
(2) R.s. $6510.51 / \text{m}^3 = R.s. 63282/-$					
(10) Prov. laying Rec 2025					
(2) 6.62 m^3					
(2) R.s. $7458.29 / \text{m}^3 = R.s. 49373/-$					

Continuation

 $R.s. 1724025/-$

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(11) ²² Sup. B. H. C. bending and Piercing H.S.D bars				
	Qly	1295.91	kg = 1.2951/mt	
(12) ²³ Prov. BW(1:3) Plaster				
	Qly	2.02 m ³		
	(@ R)	5805.18/mt	= R 11726	
(13) ²⁴ Plastering @ 7(1:3)				
	Qly	87.96 m ²		
	(@ R)	180.74/mt	= R 15897	
(14) ²⁵ Brick filling --- sh - - concrete mathical -				
	Qly	78 m ³		
	(@ R)	649.82/m ³	^{Sub} = R 51972	
(15) const. of receptacles				
(26) Qly - G.M.O.S				
	(@ R)	112.01	= R 7168/-	
(16) Prov. Darninge				
(27) spout --- sh				
	Qly	4 m ³		
	(@ R)	636.99	= R 2561/-	
(17) Room cutting --- sh				
(28) Qly	176.12 m ³			
	(@ R)	126.24/m ³	= R 22233/-	
(18) const. of 6 G.D. G.O. - I --- sh				
	Qly	660.70/m ³		
	(@ R)	3268.24 /m ³	= R 1737720/-	

Continuation

R 3636100/-
3634514/-

3634814-

R. 3636100-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) R.R. laying w/bm					
Q.D. -	-	-	-	one	
Q.D. 337.5 m ³					
(@) R. 3268.24/m ³ = R. 110303					
(20) S. E. E. M.M.B.S.Y. School					
BOARD -	-	-	-	one	
Q.D. 2 nos					
(@) R. 10541.53 = R. 2108					
(21) Dismantling of -					
Staircase -	-	-	-	one	
Q.D. 39.6 m ³					
(@) R. 339.51/m ³ = R. 13660=					
	4772372	R.	4773658=		
Add 1% Lab add	R.	47736=	47724		
12% GST —	R.	572838=	572685=		
5392781	R.	5394232=	52928		
Less 1% below	(→)	539422			
21.2.21,	21.2.21	R.	5338853=		
Z.A.D	Limit	17.08893=			