

Est on A/C Bill

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- Construction of					
Road from Manjalinga Mulhadalit					
Taluk to Khajene c. & Reservoir					
H. L. Bridge on the road under					
Bagha - 1 B. & C.					
Scheme Head :- MMXV (55)					
Agency :- Konkan Narmada Control					
Revenue & W. & C. Officer					
Agg. No. :- 50 S.O. / 2021-2022					
Date of work order :- 16-9-2021					
Date of Completion					
Agg. Value :- Rs. 3,14,140.00					
Date of Entry :-					
Measurement					
(A) Road Construction					
(1) Construction of Berkmank					
& Reserve Piller etc					
at all Job					
Agg. = 1.15 km					

Continuation

Particulars	No.	L.	B.	D.
② Construction of 14/120mm fence etc. $\frac{1}{2} \times \frac{1}{2}$ $Q/S = 1.15 \text{ km}$				
③ Clearing & planting of land etc. $\frac{1}{2} \times \frac{1}{2}$				
2x20	70.0	1.50		2700m ²
2x26	70.0	1.50		540.0"
			Q/S	3240.0m ²
				= 0.324 Hect
④ Construction of road embankment etc.				
d = 10 all comp. 15/16				
2x10	70.0	$\frac{0.9+1.8}{2} \times 0.75$		607.50m ³
2x10	70.0	$\frac{0.9+1.7}{2} \times 0.8$		585.10m ³
2x10	70.0	$\frac{1.0+2.25}{2} \times 0.85$		854.25"
			$\frac{2}{\text{Total } Q/S}$	2046.75m ³
(2) E/W Q/S for lead = 100m				
$\frac{4}{100}$			$\frac{30}{100} \times 2046.75 \text{ m}^3$	614.02m ³
			Q/S	614.02m ³
(22) E/W Q/S for lead = 100m				
$\frac{6}{100}$			$\frac{70}{100} \times 2046.75 \text{ m}^3$	1432.72m ³
			Q/S	1432.72m ³

Continuation

Scanned with CamScanner

Name of Work-

Situation of Work-

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(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.	
Name of work :- Proposed					
High level, RCC Bridge span					
2x12.95M on Road From					
Mantshanjya Mahadali to 9					
to Khajurba with App. road.					
Road :- MMSV (G.O.)					
Agg No :- 50 SBD/2021-2022					
Agency :- Revenue Department					
1701 Chanchharia, Damania					
Estate Purnagar, N. Chanchharia.					
Date of measurement :- 14/09/2021					
Time of completion :- 14/03/2023					
(Below @ 0.15%)					
Agg. Amount :- 4,31,45,140 = 00					
(Part-B) Bridge					
ABSTRACT OF COST.					
①					
56 Pile load test on single					
normal pile etc etc etc					
Ats W'de MB No - 1429P/13					
1952.0 MT @ Rs. 700 = 1371400					
Rs. 585600 = 00					
②					
54 Pile load test on					
single pile lateral etc					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
do - do all - job					
Qty. Wide MB No-1429 P-13					
65.20 MT @ Rs. 50000/MT					Rs. 3260200=1
(34) P/W in execution					
of foundation etc do - job					
Qty. Wide MB No-1429 P-10					
335.14 MT @ Rs. 76000/MT					Rs. 25472000
(4/50) Providing genuine road etc do - job					
Qty. Wide MB No-1429 P-11					
25.90 MT @ Rs. 37050/MT					Rs. 9595900
(5/61) P/W steel reinforcement					
etc do - do - all complete					
Qty. Wide MB No-1429 P-14					
9.509 MT @ Rs. 78215/MT					Rs. 7495900=12
(6/62) Bored cast in situ					
under RCC etc do - job					
Qty. Wide MB No-1429 P-12					
454.20 MT @ Rs. 18031/MT					Rs. 81897840
(7/63) Dismantling of existing structure etc do - job					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
37.01 M ³ @ R 225 = 07/m ³ R 6326918 = 0					
($\frac{13}{70}$) R.C.C. Mechanical					
under C. Concrete in Abutment					
etc do - do - all - is					
Qty Wdo MB No - 1429 P-23					
64.90 M ³ @ R 825 = 07/m ³ R 571864 = 0					
($\frac{14}{73}$) P/W & sleep holes in					
Abutment etc do - all - is					
Qty Wdo MB No - 1429 P-23					
48 Nos @ R 119 = 0/m ³ R 5664 = 00					
($\frac{15}{74}$) S/F & Placing					
HYSD bar etc do - all - is					
all complete - is					
Qty Wdo MB No - 1429 P-23					
16.742 M ³ @ R 676 = 41/m ³ R 1052133 = 0					
15.564					
($\frac{16}{75}$) Back filling					
Abutment etc do - all - is					
Qty Wdo MB No - 1429 P-23					
95.796 M ³ @ R 780 = 06/m ³ R 74418 = 07					
($\frac{17}{76}$) P/W & laying filter					
media etc do - all - is					
Qty Wdo MB No - 1429 P-23					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
41.157 m ² @ 4461 = 56/m ²				R	123624 = 0
					/
				@ R	15947634 = 0
					11729278 = 0
12% Add for G.S.T				H) R	2153716 = 0
					212513 = 0
1% Add for Lab. CESS				H) R	172293 = 0
					179416 = 0
Add for Signage				H) R	1,1,901 = 0
As per Agg					/
				R	2,392,721 = 0
					2,91,45985 = 0
0.15 % Add for De GW					30219 = 0
Rate As per Agg				C) R	30589 = 0
				H) R	303,62,738 = 0
					20,11,5766 = 0

Revised
12/01/2023
A.E.

29/12/22
JE