

1st 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 commence-
 of the measurement relating to each work)

Particulars	Details of actual measurement			
	No.	L.	B.	D.
Name of work:- Construct				
of road from				
Udan-Sharada to				
Suraj Nagar.				
Under M.M.S.Y.C.				
Agency:- Amber Enterprises				
Pro- Anil Kumar				
Matikane, Post P				
Mansi East - Khe				
Agreement also - 04.06.2019				
Agreement Value - 49,7735				
Date of start - 13.06.20				
Date of Comp. - 12.06.2021				
Date of measurement				
① finding and				
fixing working				
bench mark - d.				
✓ 1x 1.0 —				
② clearing and				
brushing road				
land uprooting				
— so do				

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
500	1.776	2.614	50	180.70 m ³
550	1.325	1.551	50	77.53 m ³
600	0.896	1.111	50	55.53 m ³
640	0.802	0.859	40	23.96
640	0.652			
680	0.221	0.427	40	17.48
				Total = 1437.24 m ³

(i) Lead 1000 m
= 215.59 m³

(ii) Lead 100 m
= 1221.65 m³

(5) Construction of
sub grade

and earth shoulder

$$10 \times 36.0 \times 6.95 \text{ (av)} \times 0.300 = 625.80 \text{ m}^3$$

$$6 \times 20.0 \times 6.95 \text{ (av)} \times 0.300 = 375.30 \text{ m}^3$$

$$1 \times 20.0 \times 6.95 \text{ (av)} \times 0.300 = 41.70 \text{ m}^3$$

$$\text{Total} = 1042.80 \text{ m}^3$$

25/12/20
J.E

(6) Earth work excavation
for structure foundation

HPC-2

$$H.W. - 2 \times 3.96 \times 1.150 \times 1.50 = 13.46 \text{ m}^3$$

$$\text{Below G.L.} - 1 \times 0.350 \times 1.150 \times 0.365 = 2.21 \text{ m}^3$$

$$S. total = 15.67 \text{ m}^3$$

Continuation

get an alc all

Alc 9 of cost

Sch. XIV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	H.	
①	1	Boring and fish p of working bench mark do 1.0 m 8/4 wide ramp - 1/2			
				@ 3845.58/200	2 3845.58
②	3	Clearing and Grubbing road land do 0.41 Hec 8/4 wide ramp - 1/2			
				@ 4949.6.70/Hec	2 2029.10
③	4	Box cut and excavation do road way do 15.0 m 8/4 wide ramp - 1/2			
				@ 74.10/m	2 1111.10
④	5	Const. of embank ment - 1200/1000m 215.59 m 8/4 wide ramp - 3/4			
				@ 178.83/m	2 38554.20
⑤	6	Const. of embank ment - 600/1000m 1221.65 m 8/4 wide ramp - 3/4			
				@ 150.21/m	2 183504.20
⑥	7	Const. of sub grade & earthen shoulder 1042.50 m 8/4 wide ramp - 3/5 + 241.626 "			
				@ 176.47/m	2 226610.20
					Continuation 02 473918=

B/PZ473818=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(70) 8 Construction of S.S.B for I-dv 427.75 sty wide turn p - $\frac{7}{12}$ @ 2127.84/m ³ Σ 910183=00					
(8) 9 Providing work Gr III - do 176.935 w sty wide turn p - $\frac{8}{13}$ @ 2548.97/m ³ Σ 451012=0					
(9) 28 E/W in excavation for Structure 31.34 w sty wide turn p - $\frac{4}{6}$ 31.32 sty unit @ 260.59/m ³ Σ 8162.70					
(10) 29 Providing RCC M.S in levelling Course - do 5.70 w sty wide turn p - $\frac{4}{2}$ @ 4859.89/m ³ Σ 27701.20					
(11) 30 Brick masonry work on head wall 27.74 w sty wide turn p - $\frac{5}{8}$ @ 5793.70/m ³ Σ 160717=0					
(12) 31 Providing and laying RCC Pipe XL P3 - do - 15.0 M sty wide turn p - $\frac{5}{9}$ @ 1733.15/m ³ Σ 22997=0					
(13) 31 plastering with C.O Σ 2054690=					

Continuation

12/02/2021
Continuation
(Main)

12/02/21
J.E
Almiller

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