

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.	
Name of work - Construction of road for					
5024 to Nayka Tola					
Name of Agency - Sri Naga Sankar Road					
Agreement No. 60500/100000/2019-20					
Agreement Value - 71441670					
Date of Comm. - 22.10.2019					
Rate - 0.02% Below B.O. rate.					
Construction of Rect Culvert (Box)					
2.0m x 2.0m - 2 nos. in diff. seg.					
1/30	Excavation - 1/20th				
	of stretch upto 30m				
	depth as per design				
	and Drain and 1st cut				
	surface and 1st cut				
Ref	6.0m x 5.0m x 0.83m				24.92
q/w	2x 6.0m x 0.3m x 1.8m				6.48m
					31.38m
	over Burden				
	15.2 add (+)				4.702
					36.082
	Total 2x 36.082 = 72.164				
2/31	Soil fill - 1/20th				
	material of 1st cut				

Continuation

Attested

Signature
 EXECUTIVE ENGINEER
 D.W.D. Works Div. Patiala

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ABSTRACT Of GST

Continuation

coll 806,443/2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/1 Construction of reference well					806.4432
Bench mark - 5					
1.07 m vide TMB Jpr 15					
CR 11589.14 / K R 12400/-					
9/2 Construction of reference well					
--- 107					
1.07 m vide TMB Jpr 15					
CR 11302.85 / K R 12094.20					
10/4 Construction of road embankment					
land up to 100m					
518.42 vide TMB Jpr 15					
844.12 vide TMB Jpr 21					

802.52	CR 18729	2/3	162.085/-	
11/6 Construction of road embankment				
land up to 100m				
1220.00 vide TMB Jpr 15				
749.17 vide TMB Jpr 21				
1973.75	CR 193.08	3	282.397/-	
12/7 Excavation of road				
way (Box cut)				
110.25 vide TMB Jpr 15				
CR 82.01	3	9042.200		
13/9 Construction of C.S.B.				
--- 11				
561.28 vide TMB Jpr 15				
CR 3005.58	3	1688.493/-		

Continuation

Cote 2972.954/-

By 2972, 954 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/23	Prind ad	110	10	10	
	com 659	110	10	10	
1	in vide	100	10	10	
1	in vide	100	10	10	
2	11518 = 13	11518	13	13	23034
15/10	Prind f long f 5	110	10	10	
	5.10	6	11	1	
33.75	vide	100	10	10	
260.999	vide	100	10	10	
299.749	110	10	10	10	1104,469
16/5	Construct of subgle				
	2 enter				

450.0	vide	100	10	10	
346.5	vide	100	10	10	
796.5	110	10	10	10	1,51,176
17/11	Prind f ad apply f				
	Prind coat with (55-1)				
292998	vide	100	10	10	
	110	10	10	10	2,06,362
18/12	Prind f ad apply f				
	Prind coat				
3929.98	vide	100	10	10	
	110	10	10	10	74,709
19/13	Prind f 20w thick Prind				
	Prind				
3929.98	vide	100	10	10	
	110	10	10	10	9,81,984

Continuation

Cul 55,14,689 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/16	Prindf and fign of				
	rding an Port. - 1.				
2	in nde tms	19			
	CP 2721=19 each				54422
21/12	Prindf and fign of				
	200 not Port. - 1				
4	in nde tms	19			
	CP 726=25 each				29052
22/18	Prindf and fign of				
	billen - 1				
20	in nde tms	19			
	CP 563=54 each				118362

23/19	Prindf two coats and fign				
	pric Cost. - 1				
17.922	in nde tms	20			
	CP 108=98 each				19532
24/21	Prindf and fign of				
	Hot applied three coats				
210.02	in nde tms	20			
	CP 851=80 each				178878
25/24	Prindf and fign of				
	Mainline Band - 1				
2	in nde tms	20			
	CP 11518=13 each				230362
					5738739

Continuation

Ref 5738739

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/25	Prind and Pring of				
	600 - equilateral triangle				
10 or vide	Top of 20				
	CL 4010 = 25 each				40102
27/27	Prind 600 - 450 in				
	rectangular Band -				
2 or vide	Top of 20				
	CL 4609 = 18 each				9218
28/28	Prind and Pring of				
	900 - octagonal band				
2 or vide	Top of 21				

	CL 8757-86 each				17516
29/29	clearing and grubbing				
	land - 1000 sq ft				
0.1976	Heads - vide top of 5				
	(Missed by me to take in previous Bill)				
	CL 49803 = 13 Heads				14821
					58,20,396
	Less 0.02% on 300,000				1164
					58,19,232
	Less 600 sq ft				
	Top of 16-17				
	CL 22,777				
	7,22,255				
	90,00,000				300,000

Continuation

CL 2819232

4/1/2021

AG

ACTIVE ENGINEER
S. Works Div. Bhatnagar

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8/11	2819.232/
Mat Steels					
① E/w - 1440.32					
② S.m - 6.22					467.1/p
③ Self Mat - 62.64					351.99/3
④ Embld (SS) - 3.34					
⑤ Embld (RS) - 1.08					
⑥ Rd (SS) - 7.46					
⑦ Steel - 106.11					472.18/p
4/1/2021 JE				04/11/21 AF	

Attested

2/10/21
EXECUTIVE ENGINEER
Public Works Dept. D-10/21

Continuation