

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—	Const. of road from				
	Mochanin Kachila road to				
	Saxvadaypuri Saxis.				
Agency—	M/s Sidhanta Const.				
Agtno—	10/MNHCV/NOB/SBD	23-24			
Tac—	28.08.23				
Doc—	27.08.24				
Date of Measurement—					

(1)	Benchmark Pillar 0.1m				
	per km.				
		3.00m			
(2)	Clearing & grubbing				
	road land.				
	$2 \times 82 \times 25.00 \times 3.00 = 12300.00 \text{ m}^2$				
	$= 1.23 \text{ Hect}$				
(3)	Const. of embankment				
	with material obtained				
	from borrow pits.				
	CH	m ²	Mason	Length	Qty
	00	1.40	—	—	—
	100	2.00	1.70	100	170.00
	200	2.20	2.10	100	210.00

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Abstract of Cost				
(1/1)		Benchmark Pillar of				
		Nos Per km.				
P/1		3.00 Nos				
		C	4235 = 66		Re = 12706 = 00	
(2/2)		Cleaning & grubbing				
		road land.				
P/1		1.23 Hect				
		C	79639 = 95		Re = 89347 = 00	
(3/5)		1000 m. load				
P/2		2898.00 m ³				
		C	253 = 57		Re = 734846 = 00	
(4/5)		load up to 100 m.				
P/2		1932.00 m ³				
		C	171 = 09		Re = 330546 = 00	
(5/7)		const of subgrade				
		and earth on shoulder.				
P/3		4177.50 m ³				
		C	256 = 93		Re = 1073325 = 00	
(6/8)		const. of m.s.B by				
		providing well graded				
		material.				
P/4		1546.205 m ³				
		588.097 m ³				
		C	1888 = 66		Re = 2920256 = 00	
			1546 =		Re = 110715 = 00	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/35)	Excavation for foundation of structure.				
P/4		31.	3.24	M ³	
P/5		80.	6.92	M ³	
		112.	0.14	M ³	
		C 389 = 28		b = 42932 = 00	
(8/36)	Providing PCC M 15				
P/4		5.	6.91	M ³	
P/5		10.	8.24	M ³	
		16.	5.24	M ³	
		C 5827 = 78		b = 96269 = 00	
(9/37)	Plain reinforcement Concrete M-20				
P/4		36.	8.74	M ³	
P/5		51.	6.06	M ³	
		78.	4.84	M ³	
		C 6773 = 11		b = 531554 = 00	
(10/38)(A)	600 mm dia				
P/4		15.	0.04	M	
		C 3182 = 08		b = 47731 = 00	
(B)	1000 mm dia				
P/6		15.	0.04	M	
		C 7523 = 33		b = 112849 = 00	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/31) Excavation for road way in soil by mechanical means.					
P/6		137.20 M ³			
	Q	389=28		6=52587=00	
(12/32) Plain cement concrete in open foundation.					
PCC grade - M15					
P/6		11.04 M ³			
	Q	5827=76		6=64320=00	
(13/33) PCC grade M-20					
P/6		18.90 M ³			
	Q	6773=11		6=128011=00	
(14/34) RCC grade M-25					
P/7		102.20 M ³			
	Q	7479=43		6=764391=00	
(15/35) Supplying, fitting and placing TMT Bar.					
P/7		6.0914 T			
	Q	81799=56		6=498241=00	
(16/37) Backfilling behind abutment wing wall.					
P/7		67.50 M ³			
	Q	971=23		6=65558=00	

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/38)		Providing & laying filter media.			
P17		27.00 M ³			
		Q 2156 = 62		le = 58228 = 58	
(18/44)		Drainage Spout			
P18		2.00 M ³			
		Q 303 = 61		le = 607 = 00	
(19/46)		Excavation for road way in soil.			
P18		247.00 M ³			
		Q 383 = 28		le = 94670 = 00	
(20/45)		Const. of embankment with material obtained from road way.			
P18		202.50 M ³			
		Q 171 = 09		le = 34646 = 00	
(21/47)		RCC grade M-15			
P18		23.16 M ³			
		Q 5827 = 78		le = 134949 = 00	
(22/48)		RCC grade M-25			
P18		83.28 M ³			
		Q 7479 = 43		le = 622896 = 00	
(23/49)		Supplying fitting & placing TMT bar			
P18		5.56 M ³			
		Q 81799 = 56		le = 454887 = 00	

