

К.А.Б.Г.И.А.Р. С.О.Б.Е.К.А.Д.К.А.В.А.Н.

Shedule XLV Form No. 134.

Prochastim Koshvira Road to Sastvodaya w

E.E RUD (w) DIVISION ^{Sinif}

A.E RUD (w) SUB-DIVISION ^{Урага.}

Boch Uraga.

Measurement Book 3276

№ 28

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				
	Machan Koshila road to				
	Saxvadaypuri Saxis.				
Agency—	M/s Sidhanta Const.				
Agth No—	10/MHNSY/NOB/SBD/23-24				
TOC—	28.08.23				
DOC—	27.08.24				
Date of Measurement—					
(1)	Benchmark Pillar 0.100				
	per km.				
	3.0000				
(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 pit.				
	CH	M ²	M ²	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.	
Name of Work - Const. of road from					
Mochanion Kosi Lal road to					
Sarvodaya Puri Satis.					
Agency - M/s Siddhant Const.					
Ag. No - 10/MCHSY/ NDB/ SBD/ 23-24					
Tec - 28.08.23					
Doc - 27.08.24					
Date of Measurement - 18/06/24					
(1) Providing, laying, spreading					
and compacting grade - 3					
material:					
$20 \times 25.00 \times 3.75 \times 0.075 = 140.625 \text{ m}^3$					
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$20 \times 25.00 \times 3.75 \times 0.075 = 140.625 \text{ m}^3$					
$1 \times 21.00 \times 3.75 \times 0.075 = 5.906 \text{ m}^3$					
					568.406 m ³
Add for extra widening 2% = 11.368 m ³					
					579.774 m ³
18/06/24					
JE					

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Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Abstract of Cost				
(1/1)		Bench mark Pillar				
P/10		3.00 Nos				
	@	4235	=	66	6 = 12706 = 00	
(2/2)		Clearing & grubbing road land.				
P/10		1.23 Hect				
	@	72639	=	95	6 = 89347 = 00	
(3/3)		1000 m work.				
P/10		2856.00 m ³				
	@	253	=	57	6 = 724196 = 00	
(4/5)		Load up to 100 m.				
P/10		1904.00 m ³				
	@	171	=	09	6 = 325755 = 00	
(5/7)		Const of subgrade & earthen shoulder				
P/10		4177.50 m ³				
	@	256	=	93	6 = 1073325 = 00	
(6/8)		Const of G.S.B by providing well graded material.				
P/10		1546.20 m ³				
	@	1888	=	66	6 = 2920246 = 00	
(7/25)		E/W in excavation.				
P/11		112.01 m ³				
	@	383	=	28	6 = 42931 = 00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/35)	Supplying fittings				
	plac bag TMT bars.				
P/12		6.09157			
		@ 81799 = 56		b = 498159 = 00	
(16/37)	Back filling behind				
	abutment wing wall				
P/12		67.5043			
		@ 971 = 23		b = 65558 = 00	
(17/38)	Providing & laying				
	Filter Media.				
P/13		27.0043			
		@ 2156 = 62		b = 58228 = 00	
(18/44)	Drainage Spout.				
P/13		2.0043			
		@ 203 = 61		b = 607 = 00	
(19/46)	Excavation for road				
	way in soil.				
P/13		247.0043			
		@ 383 = 28		b = 94670 = 00	
(20/45)	Const of embankment				
	with material obtained				
	from road way.				
P/13		202.5043			
		@ 171 = 09		b = 34646 = 00	
(21/47)	PCC grade M-15				
P/13		23.1643			
		@ 5827 = 78		b = 134949 = 00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22/48)	RCC	8200	10	M-25	
P/13		83.28	43		
(23/49)	Supplying Fitting				
	placing TMT Bar				
P/13		5.56	43		
		817	99=56		6= 622887=
(24/50)	Providing & Laying				
	of reinforcement				
P/14		5.00	43		
		10738=41			6= 53692=00
(25/9)	Providing Laying				
	work concrete				
	grade-3 material				
P/17		579.77	43		
		2891=13			6= 1676202=00
					6= 10673587=00
					6= 1921246=00
Add 1% L.Cess (+)					6= 106736=00
S.F (+)					6= 2,00000=00
					6= 12901569=00
					6= 1290157=00
					6= 11611412=00
Less	Less previous Rs				9807199=
10/10/24					1804213=
11					