

1st and final Bill

Name of work—
 Where— or near—
 Agency for which work is executed—
 Date of measurement—
 Date and date of agreement—
 (Note: final bills 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 Road:—				
Training should to chochaks				
Jane wale Road To				
Toke jayanaft wif				
Dhanmpul				

Agency:— Rakesh Kumar

Agreement 45 SOD/2019-2020

Date of start:— 14/2/2020

Date of Comp.:— 13/11/2020

Detail Measurement:—

record entry

1 e/w Calculation
 as per graph sheet

S.N.	Chk	Area	Mean Area	Dist	Volume
1	0	4.536	—	—	—
2	50	4.74	4.641	50.	232.056
3	100	5.536	5.141	50.	257.049
4	150	5.684	5.610	50.	280.484
5	200	4.611	5.142	50.	257.371
6	250	4.215	4.413	50.	220.648
7	300	3.668	3.941	50.	197.074
8	350	3.187	3.428	50.	171.384
9	400	4.823	4.009	50.	200.259
10	450	3.173	3.998	50.	199.894
11	500	4.272	3.702	50.	185.116
12	550	3.832	4.032	50	201.610

Particulars	Details of annual measurement				Comments if any
	No.	L	B	A	
					$B \times P_s = 2582580$
25					Const. of embankment
6					for 1000 m len of
					401.99 m^3 width $P=8$
					item-27 (c)
					@ $176.79 / \text{m}^3 P_s = 71052-$
26					Const. of embankment-
5					for 1000 m len of
					1205.97 m^3 width $P=8$
					@ $131.0 / \text{m}^3 P_s = 157982-$
27					Const. of subgrade
7					and earthen shoulder

333-AM 3, Vol 1	P- 8	
@ 176.96/m3	Ps- 58958-	
	Ps- 2870572-	

Cg. ST and Labour

Cost	13%	Add.	$Rs = 373174 =$
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Ans. - 3243746

Less 10% below HS = 324374.6

$$P_3 = 2919371 =$$

Maternal Statement

$$\text{material/chips} = 50816 \text{ m}^3$$

S. Sand	118 m ³
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Сергей - 86 м 3

Boitumens - 2. 79 m

Emuls H n SS, continuation⁷

1) $P_{el} = 0.4 \text{ MT}$

Earth — ~~1941 m~~

26/4/2021