

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd on A/C Bill</u>					
<u>Name of the work:</u>					
const. of road from					
Kehumira primary to Sisua					
chaubey Tola via Kehumira					
Dam Tola					
<u>Agency:</u> Vivek Kumar ...					
<u>Agg. No</u> — 20/20-21					
<u>Date of Start</u> — 24.04.2020					
<u>Date of Completion</u> — 23.01.2021					
<u>Date of Entry</u> — 09.7.2020					
1) const. of un-reinforced					
p.c.c. — do all complete job.					
$10 \times 30 \times 3.75 \times 0.16 = 180.00 \text{ m}^3$					
$3 \times 30 \times 3.75 \times 0.16 = 54.00 \text{ m}^3$					
$1 \times 20 \times 3.75 \times 0.16 = 12.00 \text{ m}^3$					
<u>$= 246.00 \text{ m}^3$</u>					
<u>09/7/2020</u> JE <u>09/7/20</u> JE					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
1/1) const. of reference/s					
Benchmarks — do — all comp.					
QVTRB P-④ = 0.420 km					
@ Rs. 10817.70/km = Rs. 4543.00					
2/2) const. of reference pillars					
Buried — do — all comp.					
QVTRB P-④ = 0.420 km					
@ Rs. 11446.37/km = Rs. 4807.00					
3/3) providing clearing & grubbing road — do — all comp.					
QVTRB P-④ = 0.126 Hect.					
@ Rs. 51133.76/Hect. = Rs. 6443.00					
4/4) const. of embankment lead					
1000m — do — all complete					
QVTRB P-④ = 112.50 m ³					
@ Rs. 174.94/m ³ = Rs. 19681.00					
5/5) const. of embankment lead					
100m — do — all complete					
QVTRB P-④ = 262.50 m ²					
@ Rs. 58.70/m ² = Rs. 15409.00					
C.D. = Rs. 50,883.00					
Continuation					

Particulars	Details of actual measurement				Center of area
	No.	L.	B.	D.	
			B.T. = R		50,883.1
6/7) Excavation of roadway in Box cutting - do all comp					
QV TMB P-(5) =					25.57 m ³
@ R. 74.6/m ³ = R.					1898.00
7/8) Const. of GUB grade-I - do all comp					
QV TMB P-(5) =					99.0 m ³
@ R. 3170.19/m ³ = R.					313881.00
8/9) P/L, laying, spreading compacting Grade-3 do all					
QV TMB P-(5) =					74.253 m ³
@ R. 3937.22/m ³ = R.					292350.00
9/10) Const. of unreinforced P.C.C. - do all comp					
QV TMB P-(7) =					246.00 m ³
@ R. 7436.52/m ³ = R.					18,29,384.00
					= R. 24,88,396.00
Add GST 12% = R.					298608.00
Add L. ess 1% = R.					24884.00
C.D. = R.					28,11,888.00

material statement

stone chips - 221.4 m^3

c. Sand - 110.70 m^3

1722 Bay

Day 89 from 00
 5/10/20
 28
 2000
 Merged Payment to - AE 5,816.17-00

Mengedragent 10 - 5.81617:00

90% SD → 59,791.00

5396+7045

$$1\% \quad I.T. = 5.816 = 0.05816$$

120 CBST - 5816 = 00

10. 5657 - 5816 = 80

$$1. \text{ } \frac{1}{2} \times 16 = 8$$

116 L-lys-500-

Royalty	13,699.26
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5 Fee — 4206

Butterfly garden

Total deduction	1,00,460	
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Высечка - 4806572

0	1	1	1
2	3	5	8
13	21	34	55
89	144	233	377
610	987	1597	2584
4181	6765	10946	17711
11761	18979	30740	49613
79672	127761	207381	335461
514229	832040	1346269	2178309
3381677	5497554	8919132	14416985
22379271	36543529	59416261	96038146
147006544	241416065	393083915	634500880
963307640	1570502841	2551456641	4121959481
6322532761	10319735160	16741267801	27061002961
41815561441	68484097490	111201771441	179685571441
277679858561	453456534681	740361957141	1193868571441
1864758062721	3035410490641	4900179365441	7936547036541
12586864064001	20466832028001	33234585693601	53701417714401
83204014171773	136495387216001	221719733368001	35821514160001
551214702440001	907470317968001	1470248035856001	2377718353856001
3679091289920001	6035501701760001	9814600003520001	15850101701760001
24414567592384001	40076131362560001	6509123837440001	105167369736960001
161220184642464001	265536177914880001	43072741168960001	696264589544880001
1074295965601280001	175203707526400001	28592643948800001	461130146995200001
7112367171680000001	1160998947200000001	1892226343680000001	3053225290880000001
47147668518400000001	77381536128000000001	12650480051200000001	20388653664000000001
314365413024000000001	515397000704000000001	841901806080000000001	1357301312640000000001
2073276101120000000001	3436386004480000000001	5655398016000000000001	9191784020480000000001
13958384665600000000001	22912500029440000000001	37466480192000000000001	60378980396800000000001
93054137779200000000001	152636800192000000000001	252301281920000000000001	404938081920000000000001
620350145792000000000001	1017209601280000000000001	1674126720000000000000001	269133632000000000000001
4136987904000000000000001	6782732808320000000000001	11120177152000000000000001	17902909376000000000000001
27558240000000000000000001	45218240051200000000000001	74036195712000000000000001	11938685715200000000000001
183728320000000000000000001	301456000320000000000000001	490017936640000000000000001	79365470368000000000000001
1224737280000000000000000001	2010048002048000000000000001	3323458569600000000000000001	5370141771840000000000000001
8164915200000000000000000001	13400320013440000000000000001	22171973344000000000000000001	35821514169600000000000000001
54432768000000000000000000001	89333760089600000000000000001	147024800704000000000000000001	237771835404800000000000000001
362885120000000000000000000001	595552000576000000000000000001	9814600012800000000000000000001	1585010170240000000000000000001
2419233600000000000000000000001	3970560003840000000000000000001	65091238272000000000000000000001	10516736974080000000000000000001
16128224000000000000000000000001	26470400025600000000000000000001	430727412160000000000000000000001	69626458956800000000000000000001
107521536000000000000000000000001	176467200166400000000000000000001	2859264396800000000000000000000001	461130147008000000000000000000001
716810240000000000000000000000001	1176448001088000000000000000000001	1892226347520000000000000000000001	3053225

total	3,01	017-
2.00		

Passad for Pip 581617-00

1998-1999

Continuation

10/8/

कार्यपालिका अर्चि

✓ संयोजक विद्युत विद्युत

नाकटियागम