

3rd on 22 April

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/w - comit. of road from S.H. P.u. Kumbhga Gaun to Se'swame Hanizem Tola					
Agency - Bhim Kumar					
Agg. NO - 01/2020-4					
Date of commencement - 21.4.2020					
Date of comp - 20.4.2021					
Date of Pmtg - 27.9.2020					
Actual date of comp -					
2) E/W in excavation for structures	do				all
2x2x14.30m x 0.600m					40.04m³ 40.04m ³
2/42) P/V & laying boulder apron					
do					all comp
2x2x14.30m x 0.600m					34.32m ³
4x7.4m x 1.5m x 0.600m					26.64m ³
					60.96m ³
3/9) comit. of R/P grading-I					
do					all c
1x15m x 4.05m x 0.100m					6.075m ³
2x1x15m x 0.525m x 0.100m					1.575m ³
					7.65m ³
4/10) P/V & laying w/E in B-3					
do					all comp
1x15m x 3.75m x 0.075m					4.22m ³
2x8m x 0.375m x 0.075m					0.45m ³
					4.67m ³

Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) const. of reserve & working bench on					
do					
QVTRBP (18) = 1.575 Km					
@ Rs 10862.90/Km					Rs 16791.00
2) const. of reserve pillar					
do					
QVTRBP (18) = 1.548 Km					
@ Rs 11536.06/Km					Rs 17825.00
3) clearing & grubbing road land					
do					
QVTRBP (18) = 0.460 Hect					
@ Rs 51137.26/Hect					Rs 23502.00
4) const. of Embankment 1000m lead					
do					
QVTRBP (28) = 670.02 m ²					
@ Rs 174.94/m ²					Rs 117249.00
5) const. of Embankment 1000m lead					
do					
QVTRBP (28) = 1563.89 m ²					
@ Rs 58.70/m ²					Rs 91797.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7) Excavation for road way — do — all					
QV TMB P (12) = 178.72 m ³					✓
@ RS 74.16/m ³ —					RS 13254.00
8) Const. of GSP grading — do — all comp					
QV TMB P (17) = 423.37 m ³					✓
QV TMB P (20) = 7.65 m ³					✓
					431.02 m ³
@ RS 3198.93/m ³ —					RS 1378803.16
9) Plv & applying 100mm Grs — do — all comp					
QV TMB P (17) = 255.92 m ³					✓
QV TMB P (20) = 4.67 m ³					✓
					260.59 m ³
@ RS 3971.94/m ³ —					RS 1035072.16
9) Const. of un-reinforced RCC mas gravel — do — all					
QV TMB P (17) = 499.40 m ³					✓
QV TMB P (23) = 4.80 m ³					✓
					499.20 m ³
Unit — 499.13 m ³					✓
@ RS 7474.08/m ³ —					RS 3730538.16
10) Const. of sub grade & El shoulder — do — all					
QV TMB P (17) = 656.90 m ³					✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. 667.90m ²					
QVTMBP(10) = 11.05m ³					
total 667.95m ²					
@ RS 176.52/m ²					RS 117947.1
11/31) Plw in excavation in					
found — do — all					
QVTMBP(10) = 135.60m ³					
QVTMBP(10) = 10.09m ³					
175.72m ³					
@ RS 269.32/m ³					RS 47328.1
12/10) sand filling in found					
— do — all					
QVTMBP(10) = 8.45m ³					
@ RS 400.59/m ³					RS 3377.0
15/12) Plw RCC mis-grade					
in found — do — all					
QVTMBP(10) = 11.39m ³					
@ RS 6286.06/m ³					RS 71284.0
14/13) S/A/R HysD bar Fe-415					
— do — all					
QVTMBP(10) = 5.91m ³					
@ RS 46091.55/m ³					RS 272401.0
15/39) Plw RCC mis-grade					
in structure — do — all					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16) QRTMBP (18) 92.04 m ³					/
@ RS 70.21/m ³					RS 719869.~
16)					
40) Back filling behind					
about do					all
QRTMBP (18) = 22.80 m ³					/
@ RS 80.20					
3070.89/m ³					RS 88442.~
17) Pl. work in/w					
41) do					all
QRTMBP (19) = 40 Nos					/
@ RS 83-11/each					RS 3324.~
18) Pl. 4 large boulder					
42) approx do					all
QRTMBP (20) 60.96 m ³					/
@ RS 3858.72/m ³					RS 235228.~
19) Pl. 800mm coat (SS)					
41) do					all
QRTMBP (21) = 2568.75 m ³					/
@ RS 44.80/m ³					RS 115080.~
20)					
12) Pl. 100mm coat (RS-1)					
do					all comp
QRTMBP (22) = 2568.75 m ³					/
@ RS 15.23/m ³					RS 39122.~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21) P/R mix seal surface					
13) do			all		
QRTM BP(23) =					2568.75m ²
@ RS 224.61/m ²					RS 582104.00
22) ordinary Km Post					
16) do			all		
QRTM BP(24) =					2 NOD
@ RS 2533.72/each					RS 5067.00
23) concrete stone (precast)					
7) do			all		
QRTM BP(25) =					6 NOD
@ RS 647.06/each					RS 3882.00
24) P/R mix grade Boundary					
18) Pillar			do	all	
QRTM BP(26) =					24 NM
@ RS 516.61/each					RS 12399.00
25) painting two coat					
19) on concrete			do	all	
QRTM BP(27) =					66.96m ²
@ RS 92.96/m ²					RS 6559.00
26) P/R applying two					
20) coat cement paint			do	do	
QRTM BP(28) =					166m ²
@ RS 90.98/m ²					RS 15103.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27) P/L & lining masonry					
Spandrel — do — all					
QVTRBP(27) = 2 NN					
@ RS 11560.25/each — RS 23121.					
28) P/L & lining masonry					
29) name Board — do — all					
QVTRBP(28) = 2 NN					
@ RS 11560.25/each — RS 23121.					
29) 600mm equilateral					
to angle — do — all					
QVTRBP(29) = 14 NW					
@ RS 3570.21/each — RS 49983.0					
30) 600 x 450 mm rectangular					
— do — all emb					
QVTRBP(30) = 2 NW					
@ RS 4214.09/each — RS 8428.0					
31) 900mm octagonal					
— do — all emb					
QVTRBP(31) = 2 NW					
@ RS 8170.94/each — RS 16342.0					
32) 300mm dia R & H.P					
29) — do — all					
QVTRBP(32) = 22.50m					
@ RS 760.97/m — RS 17122.0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33) Planting of trees					
do					
QVTRB P(28) = 72.14					
@ Rs 812.92/each					Rs 59034.00
34)					
21) Pl. & laying road					
marking do					
QVTRB P(28) = 303.44 m ²					
@ Rs 735.44/m ²					Rs 223132.00
25)					
8) Laying brick sub					
do					
QVTRB P(28) = 622.50 m ²					
@ Rs 122.42/m ²					Rs 76140.88.00
					9477713.00
Add 21.51T					1137326.00
Add 10.1.000					94777.00
					10709816.00
less 0-11.1. below 1000					11781.00
					10698035.00
less provision for 1000					86057.67.00
					Net-2092268.00
On					
station					11825280
up to material statement					
Rs 2902.01/m ²					27/10/20
stone metal					677.37 m ³
stone chips					611.615 m ³
stone screening					57.33 m ³

Continuation