

20/11/2021

Name of work - DIMGSY (LOGA) To Birtola
 Situation of work - On progress
 Agency by which work is executed - M/s K499 (Cov.)
 Date of measurement -
 No. and date of agreement. 198 SID 2021-22
 (These four lines 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.	
(i) Setting out of Pillars					
1) Working Benchmark pillars					0.7462 m
2) Reference pillar -				0.740 km	
(ii) Clearing and grubbing					
do - do all outside					
$2 \times 740 \times 2.50 = 3700$					
or 0.37 Ha.					
(iii) Box cutting					
Excavation for road					
in soil do - do all					
Complete.					
Flexible rigid.					
$2 \times 340 \times 0.375 \times 0.12 = 25.50$					
(iv) Construction of embankment					25.5143
do - do all complete.					
12x L.S. & C.S. graph.					
1000 m lead. 672.32 m ³					
for 100 m lead. 600.60 m ³					
(v) Construction of granules					
Sub base do - do all					
complete.					
$11 \times 30.14 \times 4.050 \times 0.0200 = 287.50 \text{ m}^3$					
$1 \times 20 \text{ m} \times 4.05 \times 0.0200 = 1.6$					
Add for extra widening 2%)					5.67 m ³
					289.17 m ³
(vi) Wearing surface - 3					
finishing & laying do - do					
all complete.					
$11 \times 30 \text{ m} \times 3.75 \times 0.075 = 92.8125 \text{ m}^3$					
$1 \times 20 \text{ m} \times 3.75 \times 0.075 = 4.6875 \text{ m}^3$					
Add for extra widening 2%)					1.97 m ³
					100.41 m ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Atostone - of Cost				
(1)	Setting out of piling and Reference piling				
	do - do all corners.				
	Pse No 2 92 No 1				
1)	0.240 K.m	OB 3907-17		Rg	2891=00
1)	Reference piling.				
	0.240 K.m	OB 1788-27		Rg	1323=00
(2)	cleaning and grubbing				
	Ground level do - do				
	all corners.				
	Pse - 2 92 No 2				
0.37 Hm	OB 51133-72	/m.		Rg	18 519200
(3)	Excavation for road piling				
	do - do all corners				
	Pse 2 92 No 3/4				
25.50	OB 74216	/m		Rg	1891=00
(4/8)	Construction of substructure				
	do - do all corners.				
	Pse No 2 92 No 4/8				
1000.66	OB 110795	/m		Rg	110795=00
632.32	OB 125=22	/m		Rg	125=22=00
100 m/cr.	600.60	OB 141=14	Rg		84769=00
(5/9)	Construction of sub grade				
	do - do all corners				
	Pse 5 92 No 1/9				
1020.15	OB 171.86	/m		Rg	18042420
in single dir.	163.31	OB 176=06	Rg		28883200
(6/10)	granular substance do - do				
	all corners				
	Pse No 3 92 No 5/10				
2569.17	OB 2935=50	/m		Rg	8848280200
	Rg 1278175=00				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/22) Planting of tree					
do - do					
Gauging					
Base - 7 9240				5/22	
35 NO Cts 87 = 9240				Rs 24	517200
(18/24) Direction of place					
Identification					
Base 7 9240				11/24	
170 Cts 11910200				Rs 11910	= 00
1/5 Printing a printing					
Logo do - do					
all constant					
Base 7					

Sum NO 12/25					
540 Cts 10831214				Rs 54156	= 00
				Rs 4466292	= 00
Add GST 12%				Rs 535955	= 00
Add 1% Labour				Rs 4466292	= 00
Add S.F. 0.89%				Rs 39749	= 00
				Rs 5478625	= 00
Less 0.35% as per				19175	= 00
Adjusted (-)				Rs 5459450	= 00
Less Ret of ARB					
vide bye No (3X)				Rs 3456685	= 00
Net				Rs 2002765	= 00

Continuation