

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.	
Work.	Barigaon to school				
	BSNL TOWER to				
Agency.	Suresh Kumar				
Ag.	29/03/19-20				
D.O.W.	28.12.18				
D.O.C.	28.9.19 (repeated)				
Record Measurement					
Initial RL of existing way					
Ch ⁿ	2.00 L	1.50 L	0	1.50 R	2.00 R
0	99.505	99.605	99.615	99.600	99.595
50	99.300	99.645	99.675	99.525	99.200
100	99.345	99.635	99.650	99.615	99.505
128.40	99.20	99.200	99.205	99.200	99.400
128.440	99.0	99.655	99.66	99.645	99.125
128.4455 (128.40)	99.0	99.755	99.79	99.775	99.125
128.440	99.345	99.845	99.865	99.860	99.215
128.4450	99.20	99.975	99.980	99.980	99.625
128.4495 (128.90)	99.400	99.975	99.980	99.975	99.415
128.940	99.0	99.775	99.78	99.77	99.30
128.9423.4 (128.50)	99.2	99.87	99.875	99.87	99.415
128.93040	99.20	99.87	99.875	99.885	99.40

228.30128 99.30 99.875 Continuation
99.915 99.875 99.400
(128.20)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work:	Banyarapur	to	adh. Tol		
	R.S.M. tower	dash			
Agency:	Suresh Kumar				
A/G:	29/5/2017				
S.O. No.	27-12-18				
S.O. Comp.	28-9-19	(exp. d.)			
D.O. No.	28-9-19				
Detail of items					
1) Setting out ii) ref. & working bench mark					
and working bench mark					
Further Measurements will					
1st RA	14/6/20				
2nd RA	14/6/20				
(Recast).					
(1) Setting out ii) ref. & working bench mark					
as per T.C. and E.T.C.					
Qty =	0.324 KM	VTMB	9.01		
at	2283.61 KN			1064	
(2) C.R.C. — do —					
Qty =	0.06	Loct	VTMB	9.2	
at	2283.61 KN				3017

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(03/04) Formation of earthwork - manual meas - do					
Qty = 20.07 m ³ VMB pg 7 $\frac{3}{4}$					
@ 123.75/m ³					= 2484
(04/05) Const ⁿ of embank ⁿ on silt - do					
Qty = 20.07 m ³ VMB pg 9 $\frac{1}{2}$					
@ 736.71/m ³					= 742
(05/06) Const ⁿ of embank ⁿ 1000 m lead - do					
Qty = 1541.191 m ³ VMB pg 9 $\frac{5}{2}$					
@ 142.06/m ³					= 80147
(06/07) Const ⁿ of embank ⁿ 100 m lead - do					
Qty = 141.048 m ³ VMB pg 9 $\frac{6}{2}$					
@ 115.00/m ³					= 16221
(07/08) Const ⁿ of embankment GSB - 42 - do					
Qty = 64.15 m ³ VMB pg 10 $\frac{7}{2}$					
@ 2858.25/m ³					= 184818
(08) P/L/S/valley of s/a NSM - 600 - do					
Qty = 33.45 m ³ VMB 10 $\frac{8}{9}$					
@ 3315.39/m ³					= 110900

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/10) Contd of manifest					
— PCC M30 — do —					
Qty = 200.11 m ³ VMB of 10.2					
@ E 42.422 9/103 = 15126.78					
(10/14) — RCC M15 — RM Stone —					
— do —					
Qty = 0/No VMB of 10 $\frac{10}{14}$					
@ E 188.21 each = 188.21					
(11/18) RCC M15 — 200m					
— Stone — do —					
Qty = 1 No VMB of 10 $\frac{11}{18}$					
@ 588.58 each = 588.58					
(12/20) RCC M15 — Boundary					
pillars — do —					
Qty = 6 No VMB of 10 $\frac{12}{20}$					
@ E 486.50 each = 2919					
(13/21) P/F — Lyrical —					
MNGSY infrastructure —					
— do —					
Qty = 2 No VMB of 11 $\frac{13}{21}$					
@ E 1509.12 each = 23018					
(14/22) P/F — Lyrical —					
main board — do —					
Qty = 1 No VMB of 11 $\frac{14}{22}$					
@ E 1509.12 each = 11509					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/23) P/F —			6m	6000	
do					
Qty = 1 No VMB pg 11 $\frac{15}{25}$					
@ ₹ 11.509.17 each =					11509
(16/24) P/F —			retro reflect		
—			Magnum — sign		
6000			do		
Qty = 600 VMB pg 11 $\frac{16}{24}$					
@ ₹ 3848.06 each =					23088
(17/25) P/F —			retro reflect		
—			octagonal		
Qty = 2 No VMB pg 11 $\frac{17}{25}$					
@ ₹ 9839.51 each =					19779
(18/26) P/F —			retro reflect		
—			circular board		
do					
Qty = 2 No VMB pg 11 $\frac{18}{26}$					
@ ₹ 5293.28 each =					10587
(19/27) P/F —			Lectometer		
post			do		
Qty = 2 No VMB pg 12 $\frac{19}{27}$					
@ ₹ 6203.03 each =					12406
(20/28) P/F —			retro reflect		
—			400 mm x 600 mm		
do					
Qty = 2 No VMB pg 12 $\frac{20}{28}$					
Continuation					
@ ₹ 5235.40 each =					10471

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/23)	8/10	—	lot applied		
21020 plastic compound					
Qty: 64.88 m ² Vm 1.3 B 12.21					
At 57048/100					49787
					Total Amount: ₹ 2094811
					Cess previous order: ₹ 1066792
					Net Payable = ₹ 1028014
As per bill number					
15/06/2020					14/06/20
JESAKRA					14/06/20
					14/06/20

Material statement

NIL

As per bill number
15/06/2020

14/06/20
14/06/20

Continuation