

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.	
Name of work - Const of the road					
from Saniswa PWD to					
Nirwalia Under MMGSY					
Scheme					
Agency - M/o Maq Valsanavi					
Construction.					
Agreement No - 42SBD/MMGSY/2020-21					
Date of work order - 28-01-2021					
Date of completion - 27-01-2022					
Record entry					
(1/1) Plv Const of working					
Bench mark — do — 2.000km					
(2/2) Plv Const of reference					
Pillar — do — 2.000km					
(3/3) Plv cleaning and rubbing					
of road land — do.					
2x25x30m x 1.50m = 2250.10m ²					
2x30x30m x 1.50m = 2700.10m ²					
2x11x30m x 1.50m = 990.10m ²					

Continuation

Attested
 19.5.21
 EXECUTIVE ENGINEER
 R.W.D. Works Div. Bettiah

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
1) Plr const of rooking					
Bench mark — do —					
2.00 km vide Page ①					
@ Rs 10340 = 65/km — Rs 20681 = W					
2) Plr const of reference					
Pillar — do —					
2.00 km vide Page ①					
@ Rs 10894 = 27/km — Rs 21189 = W					
3) Plr cleaning and sanibling					
road land — do —					
0.60 Hect vide Page ②					
@ Rs 51133 = 76/Hect — Rs 30680 = W					
4) Plr const of embankment					
Lead upto 1000m length					
604.80 m ³ vide Page ⑥b					
@ Rs 174 = 94/m ³ — Rs 105804 = W					
5) Plr const of Subgrade &					
Earthen shoulder — do —					
358.87 m ³ vide Page ⑥b					
@ Rs 176 = 58/m ³ — Rs 63369 = W					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF - RS 241723 = 10
(6/6) Plv Const of embankment lead 100m length					
1411.20 m ³ vide page 06					
@ RS 139 = 84/m ³ — RS					197342 = 10
(7/7) Plv excavation for roadway cutting do					
168.75 m ³ vide page 06					
@ RS 74 = 16/m ³ — RS					12514 = 10
(8/9) Plv Const of granular sub base — do					
737.98 m ³ vide page 07					
@ RS 2935 = 45/m ³ — RS					2166303 = 10
(10/31) Plv earthwork excavation for foundation					
107.40 m ³ vide page 02					
@ RS 269 = 32/m ³ — RS					28925 = 10
(11/32) Plv Sand filling in foundation					
4.95 m ³ vide page 02					
Limit 4.88 m ³					
@ RS 400 = 59/m ³ — RS					1955 = 10
(12/34) Plv P.C.C. Mis grade in foundation					
					RS 2648762 = 10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BP - B	264	876220
7.47 m ³ vide Page (02)					
Limit 7.56 m ³					
① B 5921 = 01/m ³ — B 4476320					
(13/39) Plv R.C.C. Mass grade in box cell					
45.64 m ³ vide Page (05)					
Limit 45.42 m ³					
② B 7418 = 36/m ³ — B 33694220					
(14/40) Plv backfilling behind abutment — do —					
28.80 m ³ vide Page (05)					
③ B 2769 = 10/m ³ — B 7975020					
(15/41) Plv weepholes in brick masonry/R.C.C. — do					
40 Nos vide Page (05)					
④ B 83.11/each — B 332420					
(16/43) Plv supplying filling and Placing HYSD bar — do					
3.22 MT vide Page (04)					
⑤ B 45925 = 90/MT — B 14788120					
					B 326142220

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF - B	326	1422 = W
(17/23) Plv and fixing MNGSY					
Sign board - do -					
02 Nos viple page (07)					
C.B 11454 = 47 / each - B					22909 = W
					B 3284331 = W
Add G.S.T 12% - W					B 394120 = W
Add 1% B. cess - W					B 32843 = W
					B 37,11,294 = W
Less 1.11% below - B					4,195 = W
<i>For Interfer</i>	<i>For Interfer</i>				B 3670099 = W
J.E	AE				

Material Statement

Earth -	2374 = 87 m ³
Stone Metal -	69 = 90 m ³
Sand -	265.67 m ³
Stone chips -	47.682 m ³
Coarse Sand -	23.841 m ³
<i>For Interfer</i>	<i>For Interfer</i>
J.E	AE

Continuation

Attested
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Dr. M. G. S. S.
 EXECUTIVE ENGINEER
 R.W.D. Works Div. Bettiah