

1

Name of work -
 Situation of work - 1
 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 - Construction of Bridge with Maintenance from MMGSY					
NDS - BR R P - 254 Miraul					
(3) Jiranna to Papotkar & HL Bridge					
93.24					
Name of Agency - Sai Nityanand Singh					
Date of Agreement No - 02.5.20/2024 - 22					
Agreement Amount - 76308065.20					
Date of Start - 20/05/24					
Date of Completion - 19.05.24					

Measurement					
1/	E/W in excavation for structures as per dwg and technical specification				
	Abutment- 2				
	$1 \times 13.30 \times 6.10 \times 2.965 = 240.55$				
	Pier				
	$2 \times 9.70 \times 6.10 \times 2.936 = 347.45$				
	588.00 m ³				
2/	P/L and constructing temporary island 16m diameter etc do all complete job				
	$1 \times 2.0 = 2.0 \text{ Nos}$				
3/	P/L and fixing MMGSY sign board etc				
	$1 \times 2.0 = 2.0 \text{ Nos}$				

Continuation

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		4th on A/c Running Bill				
(1/18) E/W excavation for						
Structure as per drawing & technical						
specification.						
Qty MMB P.No - (67)						
100 2.27 M ³ @ 305.00 7/15 - 305692200						
(2/49) PCC Grade M15 levelling						
Course for Pile cap.						
Qty VMB P.No - (67)						
42.282 M ³ @ 6985.00 2/15 - 295340200						
(3/50) Rcc grade M-30 in						
open foundation do -						
do all complete job.						

Qty VMB P.No - 465.42 m ³					
@ 8159.00 2/17					3797362
(4/51) Bored Cast in situ M-35					
Rs Rcc Pile excluding					
Reinforcement complete etc.					
Qty VMB P.No - (67)					
886.04 @ 17499.00 2/17					1550411400
(5/52) S/F & placing TMT bar					
in foundation do - do all					
complete job.					
Qty VMB P.No - (68) -					
101.348 t @ 54085.00 2/17					548039300

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/53) P/v and construction of one span service road to reach an island etc. Qty VTMB P.No - (68) 3.0 m @ 187.890 = 563.672 m					
(7/54) P/v and construction of one span service road etc. Qty VTMB P.No - (68) 93.0 m @ 3595.97 m = 334425.21					
(8/55) P/v steel linear 6 mm thick as per drawing & technical specification. Qty VTMB P.No - (68)					

12.070 t @ 64315.68 t = 776290.20					
(9/59) S/F & placing TMT bar reinforcement in sub- structure do do all complete job. Qty VTMB P.No - (68) - 27.24 t Qty VTMB P.No - (2) MB No - (1168) - 4.785 t 32.025 t					
@ 54235.200 - 1736876.00					
(10/56) Rec grate M-30 in sub structure do do all complete job.					

Continuation

Schedule XLV-FORM No. 134

74

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty VTMB P.No. - (69)				193.5543	
Qty VTMB P.No.					
Qty vide MB No. - (1168)					
P.No. - (8)				34.12	
				227.6743	
(a) 8446200					192290120
(11/47) P/V & laying final					
M.M.C. sp. Sign board					
do do all complete job.					
Qty VTMB P.No. - (69)					
- 12049 (a) 9810.594					1962120
(14/66) S/F & P/V up Hxd					
bar in Super-structure					
do do all complete job.					

Qty VTMB P.No.					
Qty vide MB No. - 1168					
P.No. - (8)				12.4441	
Qty vide MB No. - 1168					
P.No. - (10)				3.660	
				16.1045	
(a) 55472200					89332120
(13/65) P/V and laying Rec					
M-35 grade in Super-structure					
do do all complete job.					
Qty vide MB No. - (1168) P.No.					
(9)				55.8043	
Qty vide MB No. - (1168)					
P.No. - (17)				41.224	
				77.02443	

Continuation

(a) 9031231 — 876257200
3,22,36,13820

75

A blank sheet of graph paper with a grid pattern. The grid consists of 10 columns and 10 rows of squares. There are some faint, illegible markings on the paper, possibly from a previous page or bleed-through. A small yellowish stain is visible near the bottom right corner.