

1st of A Bell

1

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:-					PANAPUR TO MANAS
VIA					NAVDIARA.
Name of Agency:-					Tara Rajat
					ENCLAVE PVT LTD
Agg No:-					07/MBD/2020-2021
Date of written order:-					28-05-2020
Date of Completion:-					27-02-2021
Date of Measurement:-					
(1) Clearing and grubbing					
Road from Enclaving					
up rooting wild vegetation					
grass bushes --- all					
Complete					
					$2 \times 90 \times 30 \times 0.600 = 3240$
					$2 \times 10 \times 20 \times 0.600 = 240$
					$3480 = 0.398$
(2) Cement Concrete Pavement					
Construction of Unreinforced					
plain Cement thickness					
as per design over					
prepared sub base ---					
all Complete					
					$1 \times 20 \times \frac{8+7+3.75}{2} \times 10 = 12.50 \text{ m}^3$
					$1 \times 10 \times 30 \times 3.75 \times 10 = 112.50 \text{ m}^3$
					$1 \times 10 \times 30 \times 3.75 \times 10 = 112.50 \text{ m}^3$
					$1 \times 10 \times 30 \times 3.75 \times 10 = 112.50 \text{ m}^3$

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Printing New Cotton's and figures of any shade.					
$P=3$	$Q = 1408 \text{ N}$				704.00
	@ $P_0 = 0.50 \text{ each } P_0$				707.65
⑥ Providing and fixing of typical M.M.G.Sy. ironing Sign Board -			3 N		
$P=3$	@ P_0	11913	.28 each P_0		35740 = W
⑦ Brick masonry (1:3) in parapet -					
$P=3$	$Q = 8.64 \text{ m}^3$				
	@	6160.15 / m ³	P_0		53224.00
⑧ Plaster (1:4) - all over					
$P=3$	$Q = 132.48 \text{ m}^2$				
	@ P_0	167.80 / m ²	P_0		22230.00
⑨ Painting two coats - all Conflure.					
$P=3$	$Q = 132.48 \text{ m}^2$				
	@	95.63 / m ²	P_0		12669 = W
			P_0		7439491 = 00
Add 1% Labour Cess			+ P_0		74395 = 01
12.0 + G.S.T			+ P_0		892739 = 02
			P_0		8406625 = 00
Add Rate approved 9.90% above.			+ P_0		832256 = 10
			P_0		9238881 = 10
03/03/2021					
Continuation					03/03/2021