

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>1st & Final Bill</u>					
Name of work- Construction of Road					
from High school Bahuaara					
pakki sadak se Jagata Singh					
ke ghar Tak under MNGSY (Sc)					
Agency - J.K. and company					
M.L. Karon Kudariya Po. Dumenjar					
Bangra Dist- Sonam					
Ag. No. 81 MNGSY/SBD/2019-20					
D.N. Start 28.08.2019					

Date of completion 27.08.2020 (As per G.S.R)					
Actual Date of completion 25.8.2020.					
Item of work -					
(1)	pt and fixing of working				
	bench mark pillar 1 Nos				
	Per km -				
	01 Nos				
(2)	Reference pillar 4 Nos				
	for 1 km as per E/I -				
	4 Nos				
(3)	clearing and grubbing				
	road lands - do -				
	as per direction of E/I				
	$2 \times 20 \text{ Nos} \times 30 \text{ M} \times 3.50 \text{ M} = 4200 \text{ M}^2$				
	$2 \times 15 \text{ Nos} \times 30 \text{ M} \times 3.50 \text{ M} = 3150 \text{ M}^2$				
	$2 \times 1 \text{ No} \times 2.5 \text{ M} \times 3.50 \text{ M} = 175 \text{ M}^2$				

Continuation

T = 7525 m,
or 0.75 Hect

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1st & final bill)					
(1)	PIV and fixing of working bench mark.				
	Qty used TMB P-01				
1 No.	Rs	4093.56	each		4094 =
(2)	Reference pillar				
	Qty used TMB P-01				
4 Nos	Rs	1882.36	each		7529 =
(3)	clearing and grubbing road land -				
	Qty used TMB P-01				

0.75 Hect @ Rs 50148.62/Hect					37611 =
(4) Excavation for roadway in soil					
Qty used TMB P-02					
98.62 m ³ @ Rs 75.43/m ³					7439 =
(5) Construction of Embankment with material obtained from borrow pits for length - 1000 m					
Qty used TMB P-08					
572.52 m ³ @ Rs 155.23/m ³					88872 =
(6) Construction of embankment with					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
material obtained from borrow pit, lead - 100 m.					
qty. in TMS p- 08					
884.35 M ³ @ Rs 130.88/M ³					115744=-
(7) Construction of sub-grade and earthen shoulder do m/s for Rec. spc.					
qty. in TMS p- 04					
673.505 M ³ @ Rs 199.94/M ³					131967=-
(8) G.S.B. Grading I material for B.T. portion					
qty. in TMS p- 02					
321.27 M ³ @ Rs 3200.80/M ³					1028321=-
(9) W.B.M. Gr II for B.T. portion					
qty. in TMS p- 03					
172.13 M ³ @ Rs 4719.29/M ³					812331=-
(10) prime coat - p/v and applying primer coat with bitumen emulsion (SS1) on prepared surface					
qty. in TMS p- 04					
229.5 M ³ @ Rs 49.28/M ³					113098=-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(11) P/V and applying Tack coat with bitumen emulsion (Rs.) - Qty water 0.04 2295 M ³ P. 16 cm/M ³ 36720 cm					
(12) (17) P/V laying rolling of close graded premix — do — as per Tech spec. scale Qty water 0.05 575770					
2295 M ³ P. 250.88/M ³					
(13) (13) G.S.B. Grade I material - in c.c. pavement portion Qty water 0.03 4346 M ³ P. 3200.80/M ³ 139107 cm					
(14) (14) (15) W.B.M. Gr-III in c.c. pavement portion Qty water 0.03 136.223 M ³ P. 4719.29/M ³ 642876 cm					
(15) (15) Construction of un-rein forced cement concrete pavement thickness 9 per design. Qty water 0.05 290.61 M ³ P. 8402.57/M ³ 2441871 cm					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{16}{(16)}$ Laying brick siding on prepared sub-grade					
Qty masonry P-05					
356.25 m ² @ 489.66/m ²					17444.1 m
$\frac{17}{(17)}$ kilometre stone					
Qty masonry P-05					
2 No @ 2470.13 each					4940.26 m
$\frac{18}{(18)}$ 800 m stone					
Qty masonry P-05					
4 Nos @ 688.78 each					2743.12 m
$\frac{19}{(19)}$ Reinforced concrete					
concrete masonry grade					

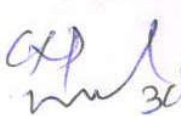
	boundary pillar				
	Qty masonry P-05				
60 Nos @ 513.77 each					30826.2 m
$\frac{20}{(20)}$ P/V and fixing of					
retro-reflective					
cautionary mandatory					
and informative sign					
board					
	Qty masonry P-06				
10 Nos @ 5639.49 each					56394.9 m
$\frac{21}{(21)}$ 900 mm equilateral					
triangle					
	Qty masonry P-06				
6 Nos @ 6260.79 each					37564.74 m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) (22)	600 mm x 450 mm				
	rectangular				
	alg note TMB P- ob				
4 Nos	CB 5489.47 each				21958=
(23) (23)	providing and laying				
	of hot applied thermoplastic				
	compound -				
	alg note TMB P- ob				
120 m	CB 942.87 /m				113147=
(24) (24)	p/v and laying of				
	hot applied thermoplastic compound				
	alg note TMB P- ob				
95 m	CB 1048.07 /m				99567=
(25) (26)	p/v and erecting				
	direction and place				
	identification - -				
	alg note TMB P- ob				
1 No.	CB 3532.37 each				3532=
(26) (26)	providing and laying				
	logo of MMGSX project				
	alg note TMB P- ob				
6 Nos	CB 9547.84 each				57287=
					6785751=
	10% below market price				678575=
	Net Amount -				6107176=

Continuation

25.8.20
B. 2017


 26/8/20
 30/8/20