

Name of work - To 2nd (SH) Balli MMSV Road
 Situation of work - To 2nd (SH) Sanyalpur.
 Agency by which work is executed - Tashad Khan
 Date of measurement - 05/10/2020
 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.	
					Revised Measurement
(1)					Probing and fixing of working bench mark
working bench mark					
					1950 R.M.
Reference pillar.					
					1.950 R-M

(1)					Cleaning and grading
					Proad lands do-do
					all complete.
					2 x 1.950 R.M. x 350 = 13650
					or 11.37 H.A.
(11)					Box cutting
7					Excavation for box
					way do-do all
					Complete.
A					1400 M x 0.525 m x 0.160 = 147 M ³
B					2 x 550 x 0.375 = 41.25 M ³
					188.25 M ³
(12)					Providing G.S.B. mls.
10					well graded Masonry.
					do-do all complete.

Continuation

3rd ya Maatl bill

N.O.R- Tol SH Bani mngsy Road to TO2
(SH) Sariya fak mngsy Road

Agency - Ishtad Khan

Ag. bn - 27/5/2020-2021

D.O.C - 12/07/2020

D.O.C - 13/07/2021

School D.O.C - 18/05/2021

Rate - 3.51% below 1)

I. Restoration of Rain cuts-

$$11 \times 10.50 \times 0.90 \times 0.30 = 31.185 \text{ m}^3$$

$$17 \times 9.75 \times 1.0 \times 0.30 = 49.725 \text{ m}^3$$

$$21 \times \text{Continuation } 9.90 \times 0.90 \times 0.30 = 56.133 \text{ m}^3$$
$$= \underline{137.043 \text{ m}^3}$$

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
10/11. Cultiv. of shrubs					
from sand way					
fly. wide P.M.B P-77					
2 19 No @ 6.73/c					99.00
11/11. Pruning of grass & weeds					
fly. wide P.M.B P-79					
2 35.0 m ² @ 2.20/m ²					78.00
12/12. Road marking in BT portion					

fly. wide T.M.B P-77					
2 220.0 m ² @ 735.94/					1,61,799
13/13. Road marking in rigid Road					
fly. wide P.M.B P-79					
2 110.0 m ² @ 735.94/					80,898.1
					1,61,799
14/14. White washing on bang d. walls					
fly. wide P.M.B P-80					
2 59.0 m ² @ 16.41/m ²					886.00
					Petal 2 4,07,923.00

Continuation

P-10

Continuation