

Const. Rec Bridge in Between Immur Road
At Jangsharni ke ghar ke khilat se upswasth kendra
Patan Sarpak
②

DIVISION

SUB-DIVISION

Chhata pur

M.B. No. 945

Measurement Book

Pankaj Kumar Singh.

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.	
N/W— MMGSY Road Arjun Sharma Ke Ghar Ke Nikat to up sawasth Kendua Ratansar Tak. (MMGSY-SC) L=22m					
N/W— Pankaj Kumar Singh					
Agg No— 77/SBD/MMGSY/2021-22					
Date of coman— 13-01-2022					
Date of completion— 12-01-2023					
Date of Measurement— 20-3-2022					

PART-A' Measurement Entry

(1) Providing and Grubbing
 of Road Land do or for space

All do complete job.

$$3 \times 100m \times 3.5m = 1050M^2$$

$$3 \times 200m \times 3.5m = 2100M^2$$

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$$3 \times 200 \times 3.5m = 2100M^2$$

$$\text{Total Qty} = 7350M^2$$

$$\text{Qty} = \frac{7350M^2}{10000} = 0.735 \text{ Hec}$$

(2) Poo const of embankment
 with material obtained from

barrow pit upto level 100cm
 & 100m - Taken Earth Sheet

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
271 P/V R.C.C. M25 grade in					
60 Roulting do as per drawing					
	TMB	P- (12)			
Qty = 54m R @ 3157.40/m R					17047820
281 P/V Drainage spout					
61 TMB P- (13)					
Qty = 12 no. R @ 782.00 R					938400
291 P/V P.C.C. M15 grade in level					
62 course below app. slab do					
	TMB	P- (13)			

Qty = 6.72 m ³					
R @ 6716.00/m ³ R					4513200
301 P/V R.C.C. M25 grade in					
63 approach slab complete job					
	TMB	P- (13)			
Qty = 14.78 m ³					
Limit Qty = 14.57 m ³					
R @ 11548.00/m ³ R					16940920
311 P/V strip Seal Expansion joint					
64 At per spec do					
	TMB	P- (13)			
Qty = 12.8 m R @ 23485.53/m					
					30061500

R 1528201920

Material Statement