

Location of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement -

These four lines should be repeated in the margin of the measurement sheet.

Particulars	Area of 2 measurements	Comments
No.	5	

Name of work - Area Naharpur to Lohiya to Akori

Contact Name - Anil Roy

Agreement No. 48MMK/2020-21

Work start - 30/1/21

Time of Completion - 29/7/22

Iskor A/E Bill		
(1) Clearing & Grubbing road		
Land - do - do		
$2 \times 19 \text{ no} \times 30 \times 3.50 =$	3990	
$2 \times 1 \text{ no} \times 25 \times 3.50 =$	175	
	4165	
	or 0.92 Ha	
(2) Providing and new H.P		
Culvert - do - do		
(1) E/W in excavation - do - do		
$2 \times 6.450 \times 1.400 \times 1.500 =$	27.090 m ³	
$1 \times 4.850 \times 1.500 \times 0.265 =$	2.708 m ³	
	29.800 m ³	
(ii) Providing P.C.C (1:2.5:5) in		
Foundation - do - do		
$2 \times 6.450 \times 1.400 \times 0.150 =$	2.709	
$1 \times 4.931 \times 1.500 \times 0.250 =$	1.886	
	4.595 m ³	
(iii) Providing P.C.C in substructure		
do - do		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(7) Bounding, laying & spreading stone aggregate - d - d					
	1	13.4	3.0	3.75	0.075 = 160.31
	1	2.5	2.25	0.075 = 7.03	
		8	2	0.075 = 1.2	
	2	3.2	2	0.075 = 9.1	
					170.64 m ²
(8) Bounding unarmoured expansion construction - d - d					
	1	13	3.0	2.75	0.160 = 342 m ²
(9) Bounding & laying layer of gravel					
	3	no			
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Abstract of all Vrs

4/5 Clearings (smalling road)
land

Chloride ion mobility - $1.06 \times 10^{-4} \text{ cm}^2 \text{ V}^{-1} \text{ s}^{-1}$

~~0.42 Heat @ 6,52370.33 to 72298 = 10~~

(2) ~~Answer H. K. West~~

City ride item (I to IV) - P(1,2) of TMB

~~1/2~~ $23.80 \text{ m}^2 @ 27.09 - 8317 = 100$

112 pcc-460 m @ p. 1312-84 - 19839 = m

(17) P.C. in illustration

2.3.14 a) @ 507207 - 171132 = n

412 2.2 pipe

$$7.5 \text{ m} \times 3546.95 = 26602 = n$$

13) Cable duct across the road

~~Only side term (2) plotting~~

20RM @ R_b 87466 — R_p 17493 = 0

Q4) Const. g₀ embankment with

approved material
city site, in note - p(2) of 1m
Continuation

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R. W.D. (W) Division
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