

Inspection Report for Flood Damage work

Date:-

1 Name of PIUS :-

2 Name of Block :-

3 Name of Road :-

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Udaipur District

Detailed Estimate for Temporary Restoration of Road from Bagmati to Chak Puzale.

A. For Road

1 Damage Location/Chainage :-

2 Damage Length :-

3 Nature of damage :-

4 Details of Restoration Works :-

i Material being used in Restoration works:-

ii Equipments/Tools being used in Restoration works :-

iii Procedure taken up in Restoration works :-

iv Restored Length :-

0.10 to 0.50 km, 1.20 to 1.70 km, 2.40 to 2.90 km

1.50 km
Road cut

} Brick Bats

B. For Bridge

M.A

1 Damage Location/Chainage :-

2 Damage Length :-

3 Nature of damage :-

4 Details of Restoration Works :-

i Material being used in Restoration works:-

ii Equipments/Tools being used in Restoration works :-

iii Procedure taken up in Restoration works :-

iv Restored Length :-

Signature
26/11/2024

Signature
26/11/2024

AE

Signature
EE

Signature
9/11/2024
(Name of inspector)

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.	
Work of Repair: - Deduct of estimate for Temporary Restoration of Road from Barak to Chok for all.					
Agency: -					
Heard: FDR					
Actual length = 4.150 km					
Flood & flood to length = 1.50 km					
Measurement Despatch					
① Laying out of Distributing of Bridge load on affected left hand portion. - so					
$2 \times 2.0 \times 1.6 \times 0.25 = 3.20 \text{ m}^3$					
$1 \times 14.0 \times 1.4 \times 0.25 = 2.80 \text{ m}^3$					
$6 \times 3.4 \times 1.50 \times 0.4 = 6.75 \text{ m}^3$					
$1 \times 10.0 \times 2.0 \times 0.4 = 5.60 \text{ m}^3$					
$1 \times 16.0 \times 1.6 \times 0.15 = 2.40 \text{ m}^3$					
Continuation					
					17.95 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					19.05 m ²
14 90.4 x 0.20 =					24.10
4 04.0 x 0.20 =					6.80
2 15.6 x 0.20 =					6.10
1 15.6 x 0.20 =					9.10
1 14.0 x 0.20 =					4.2
3 45.0 x 0.20 =					6.10
2 44.0 x 0.20 =					2.80
3 42.0 x 0.20 =					2.40
1 25.0 x 0.20 =					10.10
1 10.0 x 0.20 =					11.20

1 48.0 x 0.20 =					2.10
4 43.0 x 0.20 =					7.20
1 10.0 x 0.20 =					4.10
1 10.0 x 0.20 =					6.10
2 45.0 x 0.20 =					1.10
6 44.0 x 0.20 =					7.20
1 48.0 x 0.20 =					4.80
1 43.0 x 0.20 =					0.90
3 44.0 x 0.20 =					4.80
2 46.0 x 0.20 =					6.10
1 43.0 x 0.20 =					0.90
2 43.0 x 0.20 =					2.40
					154.15

Continuation

①	Proving and Laying							
	Direct	Length	on	coffee				
	Round	position	near					
	--	also	--	any				
	4	3.6	4	1.6	4	0.20	= 2.40	
	1	4	3.6	4	3.6	4	0.20 = 1.80	
	2	4	2.6	4	2.6	4	0.50 = 1.80	
	2	4	3.6	4	1.6	4	0.30 = 1.20	
	1	4	4	0.6	4	3.6	4	0.20 = 2.40
	2	4	3.6	4	2.6	4	0.20 = 2.40	

5x3.6x2.6x6.2=	6.6
5x2.6x2.6x6.2=	6.6
2x1.6x1.6x6.2=	6.4
1x1.6x1.6x6.2=	1.4
1x3.6x1.5x6.2=	13.5
2x2.6x1.5x6.2=	2.7
1x1.5x2.6x6.2=	9.6
2x2.6x1.6x6.2=	6.6
1x1.2x2.6x6.2=	6.6
4x5.6x2.6x6.2=	10.6
2x5.6x2.6x6.2=	5.6

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Recent Entry

① Laying out Prototyping of
Borides Products on affected
newest position carbon
— at — air gap

- | | | | | | |
|---|-----|-----|------|------|-------|
| 1 | 0.4 | 0.6 | 2.00 | 0.20 | 2.80 |
| 1 | 0.2 | 0.8 | 1.00 | 0.20 | 0.40 |
| 2 | 0.8 | 0.2 | 2.00 | 0.20 | 0.40 |
| 1 | 0.4 | 0.6 | 1.00 | 0.20 | 0.80 |
| 1 | 0.4 | 0.6 | 2.00 | 0.20 | 18.00 |

27. 40m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF.	27	4m	
1/2 x 2.4 x 1.2 x 0.20 =					6.00
4 x 2.4 x 3.4 x 0.25 =					4.00
4 x 3.6 x 2.4 x 0.20 =					4.80
11 x 2.4 x 2.4 x 0.20 =					8.80
1 x 5.6 x 3.6 x 0.25 =					5.30
12 x 2.6 x 2.6 x 0.20 =					9.60
1 x 15.6 x 1.6 x 0.25 =					3.37
2 x 4.6 x 2.6 x 0.25 =					3.60
4 x 10.4 x 2.6 x 0.20 =					16.6
1 x 45.6 x 2.6 x 0.25 =					22.50
1 x 45.6 x 2.6 x 0.30 =					24.6

8 x 3.6 x 3.6 x 0.25 =					10.80
4 x 3.6 x 2.6 x 0.20 =					4.80
6 x 2.6 x 2.6 x 0.20 =					4.80
1 x 5.6 x 3.6 x 0.20 =					4.50
12 x 2.6 x 2.6 x 0.20 =					9.60
1 x 15.6 x 1.6 x 0.20 =					4.50
2 x 4.6 x 2.6 x 0.20 =					4.80
4 x 10.4 x 2.6 x 0.20 =					24.6
1 x 45.6 x 2.6 x 0.25 =					28.14
1 x 8.6 x 3.6 x 0.20 =					4.80
6 x 6.6 x 2.6 x 0.20 =					12.10
2 x 25.6 x 1.6 x 0.20 =					6.6

Continuation

258.67

16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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Continuation