

Inspection Report for Flood Damage work

Date:-

1 Name of PIUS :-

Madharyra

2 Name of Block :-

Murhigans

3 Name of Road :-

Pokhran Me Dularchand viwas ke char se Barongwuli shan
Luh

A. For Road

1 Damage Location/Chainage :-

0+262, 26 to 1025, 1025 to 1140, 1140 to 1290, 1290 to 1350, 1350 to 1470,
1470 to 1545

2 Damage Length :-

0.298 km

3 Nature of damage :-

4 Details of Restoration Works :-

i Material being used in Restoration works:-

Bricks bats, local sand

ii Equipments/Tools being used in Restoration works :-

iii Procedure taken up in Restoration works :-

iv Restored Length :-

B. For Bridge

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 :-

A. K. Singh
04/11/24
JE

B. Singh
04/11/24
AE

J. Singh
11/11
EE

Signature
(Name of inspector)

Schedule XLV-Form No. 134

Madhya Pura

DIVISION

Muzaffarj

SUB-DIVISION

Pakhran me Dularchand vis Haras le sharse
Bastanawal shon look

Measurement Book

Name for work—

1

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.	
Name of work—	Polchran me				
	Dylarchand Vishwas ke				
	Chhar se Batrang wali sthan				gate.
Agency—	Rajhanshwar				
	Island Final Albid				
Item—(1)	paving and laying				

	Bricks bats			
0 to 246	1 X	16 X	5.00 X	0.300 = 24.00
	1 X	16 X	3.60 X	0.400 = 34.56
	3 X	30 X	3.35 X	0.600 = 180.90
	2 X	30 X	3.35 X	0.450 = 90.45
	1 X	30 X	3.04 X	0.300 = 27.36
	1 X	7 X	2.74 X	0.150 = 2.87
246 to 1.28	1 X	27 X	2.13 X	0.150 = 8.62
	1 X	30 X	2.13 X	0.200 = 1.27
	1 X	30 X	3.20 X	0.300 = 28.80
1025 to 1140	2 X	30 X	3.10 X	0.300 = 55.80
	1 X	30 X	3.03 X	0.350 = 31.81
	1 X	23.78 X	2.74 X	0.900 = 58.64
1140 to 1230	2 X	30 X	3.10 X	0.300 = 55.80
	1 X	30 X	3.03 X	0.250 = 22.72
	1 X	30 X	2.85 X	0.300 = 25.65

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1X	30 X	2.74X	0.300 =	24.66
<u>1290 & 1350</u>	1X	30 X	3.03 X	0.250 =	22.72
	1X	30 X	2.95 X	0.200 =	17.70
<u>1350 & 1470</u>	1X	30 X	2.90 X	0.200 =	17.40
	1X	30 X	2.10 X	0.350 =	22.05
	1X	30 X	3.03 X	0.250 =	22.72
	1X	30 X	3.03 X	0.300 =	27.27
<u>1470 & 1545</u>	1X	30 X	3.10 X	0.275 =	25.57
	1X	30 X	2.75 X	0.250 =	20.62
	1X	15 X	2.90 X	0.150 =	6.52
					85.6481
Item (2)	sand Filling				
	in front				

26 X 30 X 2.7 X 10.078 = 1579
1 X 18 X 2.7 X 6.078 = 364
161.55

A-10000
02/11/24
or

Abstract of EGN

(1/2)

P/V bricks bats
V.T.M.D.P. Ho-D)
iter no D - 856.48m³
8 1922-87 m³ — 16,46,900—

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
item (21)	Sand Filling in fish				
	V.T.M.B.P.N. (2)				
	item no (2) - 161.59m ³				
	8 582.71/m ³ - 94160 =				
					17,41,060 =
Add Less 1% -					17411 =
Add S.T. - 12% -					208927 =
Add S.F 10% on material -					90681 =
					20,58,079 =
A. K. Singh 02/11/21 in					
02/11/21 AF 02/11/21					
02/11/21 02/11/21					

Continuation