
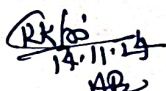


INSPECTION REPORT FOR MOTORABLE WORK

Name of PIUs :-		R.W.D. Benipatti	
Name of Block/Road :-		Ghoghardiha/ Flood Damage repair of road Dhabyhat	
A. For Road		To Matras Selma.	
1. Damage Location/Chainage :-		1.060 km TO 1.115	
2. Damage Length :-		55 M.	
3. Nature of Damage (Length Wise)		(i) Breach :- 55 M	
		(ii) Crust Damage :- 55 M	
		(iii) Only Flank Damage :-	
whether traffic fully/Partialiy obstructed :-			
4. Details of Restoration :-			
(i) Material Being Used in Restoration :-		Brick bats	
(ii) Equipment/Tools Being Used in Restoration Works :-		JCB, Tractor	
(iii) Restored Length		In open Area :- Open	
		In habitation Area :-	
(iv) If Restoration work done in habitation Area give Reason :-			
B. For Bridge (Size of Bridge/Culvert)			
(1) Damage Location/Chainage :-			
(2) No. of Span Damage :-			
(3) Length of Span :-			
(4) Nature of Damage (Pier/Abuttment/Wing Wall/Approach Road Damage) :-			
(5) Details of Restoration :-			
(i) Material Being Used in Restoration :-			
(ii) Equipment/Tools Being Used in Restoration Works :-			
(iii) Restored Length :-			
Overall Grade of Restoration work (Satisfactory/Unsatisfactory) :- Satisfactory			


 Signature of Inspector
 Executive Engineer
 R.W.D. Work Division
 Benipatti


 14.11.19
 A.P.

A. Kumar

ABSTRACT OF QUNTITY (QUANTITY CALCULATION SHEET)

Name of Flood Damage Repair of Road Dhabghat To Matras Seema

SL. NO.		NO.	LENGTH	WIDTH(Avg)	DEPTH(Avg)		QUANTITY
1.	Providing brick bats including ,spreading,laying, hand packing with CI hammers in layers has exceeding 75mm thick including cost of light barriers,dan/er equal,choukidar,taxes,royalty etc all complete job, as per specifications and direction of E/I including cost of bricks,.....all complete job.						
	Ch 1.060 KM To 1.115 KM	1	4	$(3.75+3.75+2 \times 1.5 \times .5)/2$	$(0.4+0.6)/2$	=	9.000
		1	8	$(3.75+3.75+2 \times 1.5 \times .55)/2$	$(0.6+0.5)/2$	=	28.600
		1	30	$(3.75+3.75+2 \times 1.5 \times .813)/2$	$(0.5+1.2+.85+0.7)/4$	=	121.113
		1	13	$(3.75+3.75+2 \times 1.5 \times .467)/2$	$(0.7+0.4+.3)/3$	=	26.997
	TOTAL QUANTITY		55			=	185.710 CuM

RK
14.11.24
AB

Executive Engineer
R.W.D. Work Division
Beninatti