

INSPECTION REPORT FOR MOTORABLE WORK

Name of PIUs :- RWD (W) Division, Beninatti	
Name of Block/Road :- Laksh / 704 to Nithour cross	
A. For Road	
1. Damage Location/Chainage :-	1.100 km to 1.182 km
2. Damage Length :-	82 M
3. Nature of Damage (Length Wise)	(i) Breach :- 82 M (ii) Crust Damage :- 82 M (iii) Only Flank Damage :-
whether traffic fully/Partially obstructed :- Fully	
4. Details of Restoration :-	
(i) Material Being Used in Restoration :-	
(ii) Equipment/Tools Being Used in Restoration Works :-	
(iii) Restored Length	In open Area :- 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	

A. Kumar

*RK/101
11.11.24
AB*

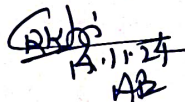

 Signature of Inspector
 (Official Seal)
 R.W.D Work Division
 Beninatti

ABSTRACT OF QUNTITY (QUANTITY CALCULATION SHEET)

Name of

Flood Damage Repair of T04 To Mahthour Goth

SL NO.	NO.	LENGTH	WIDTH	DEPTH	QUANTITY		
Providing brick bats including spreading, laying, hand packing with C hammers in layers has exceeding 75mm thick including cost of labour barriers, danger equal, chouldlar, taxes, royalty etc all complete job, as per specifications and direction of E/I including cost of bricks, all complete job.							
1							
M to 0.66666	Ch 1.100KM To 1.182 KM	1	30	$(3.75+3.75+2 \times 1.5 \times 0.667)/2$	$(0.5+0.7+0.8)/3$	=	95.155
		1	5	$(3.75+3.75+2 \times 1.5 \times 0.825)/2$	$(0.8+0.85)/2$	=	20.573
		1	9	$(3.75+3.75+2 \times 1.5 \times 1.217)/2$	$(0.85+1.9+0.9)/3$	=	61.045
		1	8	$(3.75+3.75+2 \times 1.5 \times 0.200)/2$	$(0.9+0.7)/2$	=	31.620
		1	30	$(3.75+3.75+2 \times 1.5 \times 0.700)/2$	$(0.85+0.7+0.6)/3$	=	97.650
Less for pipe		1	0.785	1.323	15.000	=	15.572
TOTAL QUANTITY			82			=	290.377 Cum
Providing and laying reinforced cement concrete pipe NP3 for culverts on first class bedding of granular material in single row including fixing collar with cement mortar 1-2 but excluding excavation, protection works, back filling concrete and masonry works in head walls and parapets Clause 1106							
2.							
	1000mm dia	3	2	2.5		=	15.000


 A. J. 24
 AB


 Executive Engineer
 R.W.D. Work Division