INSPECTION REPORT FOR MOTORABLE WORK

Name of PIUs:- 12.W.). Benipatte
Name of Block/Road :- Ghosto	how whom someth to some many hours
A. For Road	
1. Damage Location/Chainage:-	0.80 by TO 1.036 by
2. Damage Length :-	232H
3. Nature of Damage (Length Wise	(i) Breach :- 33 W
	(ii) Crust Damage :- 多るり
	(iii) Only Flank Damage :- 199H
whether traffic fully/Partialiy obstru	acted:- Gully
4. Details of Restoration:-	
i) Material Being Used in Restorati	
ii) Equipment/Tools Being Used in	Restoration Works: - JCB, Tracker atc
iii) Restored Length	In open Area:- 5104
11명 - 12명 -	In habitation Area:-
iv) If Restoration work done in habi	itation Area give Reason :-
3. For Bridge (Size of Bridge/C	
) Damage Location/Chainage :-	
) No. of Span Damage :-	
) Length of Span :-	
) Nature of Damage (Pier/Abuttmer	nt/
ing Wall/Approach Road Damage)	
Details of Restoration :-	
Material Being Used in Restoration	
Equipment/Tools Being Used in R	estoration Works :-
) Restored Length :-	
erall Grade of Restoration work	(Satisfactory/Unsatisfactory):- Sahnfely)
	` \
	(DV)
	0: Later 124
Silve	Signature At Marketer

Benipatti

ABSTRACT OF QUNTITY (QUANTITY CALCULATION SHEET)

Flood Damage Repair of Hatni PWD Sadak To Sarorwa Madhya Vidayalya

	1 1	-10	LENGTH	WIDTH(Avg)	DEPTH(Avg)		
. NO.	le La	NO.	LEIVO		and in layers has exceeding.	75mm thick i	including cost of light
	Providing brick	bats Inch	uding ,spreadin	ng, laying, hand packing with CI ham lity etc all complete job, as per spe complete job	edifications and direction of E/	including ~	
	barriers, danger equ	al,chouki	dar,taxes,ruy-	,	T	=	22.620
1.	Ch 80 M To 93	1	13	(3.75+3.75+2X1.5X.4)/2	(0.3+0.5+0.4)/3		25.092
	M			(1.1+1.1+1X1.5X.62)/2	(0.6+0.65+0.6)/3	=	32.906
	Ch 150 M To	1	30	(1.2+1.2+1X1.5X.65)/2	(0.55+0.85+0.55)/3 (0.5+0.7+0.5)/3	=	14.756
	222 M	1	16	(1.2+1.2+1X1.5X.57)/2	14	=	9.214
	Ch 306 M To 309	9	3	(3.75+3.75+2X1.5X.65)/2	(0.5+0.65+0.75)/3 (1.3+1.55+1.7)/3	=	120.120
	M	1	20	(1.5+1.5+1X1.5X1.52)/2	(1.3+1.55+1.7)/3	=	90.089
	Ch 470 M To	1	20	(1.5+1.5+1X1.5X1.27)/2	(1.+1.3+1.5)/3	=	11.733
	534 M	1	5	(.9+.9+1X1.5X1.27)/2	14.5.7)/3	=	40.264
	Ch 941 M To	1	42	(1.4+1.4+1X1.5X.53)/2	7.5\/3	=	44.362
	1000 M	1	17	(3.75+3.75+2X1.5X.57)/2	14.5.61/3	=	17.588
-	Ch 1015 M To	1	21	(1.3+1.3+1X1.5X.50)/2	(.47.3.10)	=	428.742 CuM
1	1036 M	+-		232		Wie Work	BIT .