

कार्यचालक अभियंता
ग्राम.का.वि. कार्य प्रमण्डल
विभाग-2

Date of last entry _____

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.	
N/M —	Part 'A' / PDR/				
	Temporary Restoration				
	act cu				
N/R —	const. OR RCC bridge over				
	Local River at Hulhuli				
	to Dargibhatta road				
Qty —	Departmental road				
Block —	Thakurganj				
St. of Entry —					

	Record Entry				
(1)	P/V Filling of				
	Local road at				
	cup				
	$2 \times 30.0 \times \frac{(4.632 + 10.238)}{2}$				
	$\times (3.40 + 2.85 + 2.15) =$				1249.50
	$1 \times 12.0 \times \frac{(4.582 + 8.213)}{2}$				
	$\times (1.70 + 2.35 + 1.90 + 1.30) =$				139.20
					8 1388.20
	Deduction —				18.27 M ³
					1370.43
(2)	proxi / Lett RCC				73
	NP's pipe at cu				
(9)	2×2.50				= 5.0 M

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(b) 600MM dia. —					
4x2.50			2		10.04
(c) 300MM dia. —					
3x2.50				=	7.504
(3) P/v and Laying					
Brick bats with cef					
Cef					
7x11 7x15					
2x30.0 X (4.637 + 8.021)					
X (1.80 + 2.0 + 1.30)				=	654.46
					134.30
1x12.0 X (4.500 + 8.112)					

$$X (1.70 + 2.15 + 1.70 + 1.30) = 134.30$$

4

$$= 788.7673$$

15/10/21
AE

15/10/21
J.E

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1)	P/V	Local Sand			
	Filling	with all			
	cell				
	vide	TMB	PN- 01		
	Qty	(01) = 1388.70 m ³			
	@B	1370.43 m ³			
	@B	514.43/m ³	B	704990 =	
(2)	P/V	Laying			
	RCC	NP3 pipe	cell		
	cell	1000 MM dia.			
	vide	TMB	PN- 01		
	Qty	2(9) = 5.04			
	@B	4425.07/m			
				B	22125 =
(3)	P/V	Laying	RCC		
	NP3	600 MM dia			
	pipe	cell	cell		
	vide	TMB	PN- 0/02		
	Qty	2(b) = 10.04			
	@B	1747.13/m - B			17471 =
(4)	PN/Lay	300 MM dia.			
	RCC	pipe	cell	cell	
	vide	TMB	PN 0/02		
	Qty	2(c) = 7.50 m			
	@B	359.45/m			
				B	2696 =

Continuation

