

Nilu:- Construction of Rec Bridge Kairibirpur to
Chainpur via Bishampur Road at chain 0.350 Km.

Schedule XLV-Form No. 134

Agency :- Bipin Bihari Kashyap
Sheikhpura. MFBARD

R.M.D MOOKS **DIVISION**
Kishoregaya-1

R.M.D MOOKS **SUB-DIVISION**
Kochadhaman
3382

MEASUREMENT BOOK

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd on A/C Bill					
Name of Work—	construction of RCC				
Bridge	Kairi birpur to Champur via				
Bishampur Road At ch—	0.350 km				
Under NABARD					
Name of Agency—	Bipin Bihari Kashyap				
Add—	Aijhi po—Mabarapur p.s.—Korma				
Dist—	Sateikhpura PIN—811105				
Agreement No—	41/913D/NABARD/2021-22				
Date of commencement—	28-07-2022				
Date of completion—	27-07-2023				
Record Entry					
(1) construction of Embankment					
with material obtained from					
Excavation from foundation					
--- all complete					
60.1. of item (4) PN-2					
$0.60 \times 917.69 \text{ m}^3 = 550.61 \text{ m}^3$					
(2) construction of Embankment					
was up to 1800 m—all complete					
Approach A1 side					
ch	Fill Area	mean Area	Distance	Fill Volume	
0	24.255	0.00	0	0.00	
20	30.144	27.20	20	543.99	
40	32.655	31.40	20	627.99	
60	36.555	34.605	20	692.10	
73	37.586	37.072	13	481.93	
Continuation					
c.o. estd = 2346.01 m ³					

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134		Details of actual measurement				Contents of area
Particulars	No.	L.	B.	D.		
ABSTRACT OF COST						
(1) Clearing & grubbing ROAD						
34.0	land	--- all complete				
0.12 HA	VTMB PH-16					
@RS 56526=514 / HA				RS	6783=00	
(2) Dismantling of Existing						
35.0	structure	--- all complete				
125.62 m ³	VTMB PH-16					
@RS 48=696 / m ³				RS	6117=00	
(3) E/W in Excavation for						
3.0	structure	--- all complete				
917.69 m ³	VTMB PH-16					
@RS 325=635 / m ³				RS	298832=00	
(4) Plv RCC M15 in open foundation						
5.0	40.52 m ³	VTMB PH-16				
@RS 6054=375 / m ³				RS	245323=00	
(5) S/F & placing HYSD bar						
10.0	Reinforcement in foundation					
22.039 MT	VTMB PH-16					
@RS 80368=663 / MT				RS	1771244=00	
(6) Plv RCC M30 in sub-structure						
8.0	324.82 m ³	VTMB PH-16				
@RS 8059=883 / m ³				RS	2618011=00	
(7) Plv RCC M30 in sub-structure						
9.0	4.81 m ³	VTMB PH-17				
@RS 8207=79 / m ³				RS	39479=00	
					C.O	RS 4985789=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. RS 9763912=00
(23) construction of Embankment					
37.0	550.61 m ³	VTMB PN-22			
@RS	63=742/m ³			RS	35097=00
(24) construction of Embankment					
39.0	4576.08 m ³	VTMB PN-23			
@RS	226=088/m ³			RS	1034597=00
(25) construction of subgrade					
41.0	Earth shoulder	all com			
	283.29 m ³	VTMB PN-23			
@RS	229=856/m ³			RS	65116=00
(26) construction of GIST grading					
42.0	- - -	all complete			
	107.73 m ³	VTMB PN-23			
@RS	3863=13/m ³			RS	416175=00
				RS	11314897=00
				@RS	1357788=00
Add GIST 12.01.				@RS	113149=00
Add L.C. 1.0 - 1.					66318=00
Add S.F. VTMB PN-8 + PN-20 + 23				@RS	85155=00
				RS	12852152=00
				@RS	393276=00
less 3.06 1. below as per Agg				RS	12458876=00
				@RS	9732401=00
less previous B.M. VTMB PN-19				RS	2726475=00
Wage					
31.05.2023					
JE					