

Cont. of RCC Bridge in Kadwa to Sanjweli
at CH:- 4900 m.

Schedule XLV-Form No. 134

DIVISION

Abstract

SUB-DIVISION

Kadwa

No. 2183

MEASUREMENT BOOK

Dhananjay K. Singh

42th on A/c Brill

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Abstract

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Const. of R.C.C.				
H.L. Bridge in Kadwa tu					
Sangheli Road at ch-	4900.0 m				
Name of Agency -	Dhananjay Kumar Singh Machubani, owner				
Agreement No -	76 SBD/ 2023-24				
Date of Commencement :-	22.02.2024				
Date of Completion :-	21.02.2025				
①/1 E/work in excav. for structures					
Comp. as per draw. 8 Fs					
= 487.65 m ³ vide Dty TMB P-12					
@ Rs. 427.09/m ³ = Rs. 208270 = cu					
②/3 p/v and Const - Temp. earth island					
= 02 Nos. vide Dty TMB P-12					
@ Rs. 329772.80/No = Rs. 659546 = cu					
③/4 Const. of one span service Road					
= 32.0 m vide Dty TMB P-12					
@ Rs. 5951.95/m ³ = Rs. 190462 = cu					
④/6 p/v and laying p.c.c M-15 levelling course					
= 23.33 m ³ vide Dty TMB P-12					
@ Rs. 9757.67/m ³ = Rs. 204316 = cu					
⑤/8 p/v and laying R.C.C M-35 in pile cap.					

Continuation

$$\begin{aligned} &= \text{Rs. } 35026572 = a \\ \ominus \text{ prev. payment} &= \oplus \text{Rs. } 29850403 = a \\ &= \text{Rs. } 5176169 = a \end{aligned}$$

Attested
[Signature]
Executive Engineer
Rural Works Department
Works Division, Barsoi
[Signature]