

Dhananjay Kumar Singh

Cont of HL Rec Bridge in 1063 Jodhpur to
Schedule XLV of 6th Mo. 484/cm

(2)

DIVISION

Kodisa

SUB-DIVISION

No. 2182

MEASUREMENT BOOK

ABSTRACT

and final on A/ Bill

13

Alphard

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of item
	No.	L.	B.	D.	
Work done: Const. of R.C. Bridge in LO63 Sadapur to Shrikhpura at ch-4.40km Block - Kadiwa Barsoi, Khatihar					
Name of Agency :- Dhananjay Kumar Singh Rajendra Nagar, Madhubani pur nag.					
Agreement No:- 75/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. & T-S
up to 3.0m depth

= 850.43 m^3 vide dty TMB P-6

@ Rs 427.09/m³ = Rs. 363210.00
~~from 3.0m to 6.0m depth~~

(2/4) p/v and laying pcc M-15
levelling course

= 37.84 m^3 vide dty TMB P-6

@ Rs 7943.70/m³ = Rs. 300590.00

(3/6) p/v and laying RCC M-35
in sub structure comp. as

per draw. and T-S.

c/o Rs 66 3800.00

Continuation

Particulars	Details of actual measurement				Contents of aron
	No.	L.	B.	D.	
219.72 m ³ vide Qty TMB p-7					
@ Rs. 10296.47/m ³ = Rs. 3600881=					
(4/2) s/f/f HYSD bar reinf in sub structure Comp. as per draw and T.S.					
= 26.12 MT vide Qty TMB p-7					
@ Rs. 80608.61/MT = Rs. 2105497=					
(5/8) p/v Weep hole in Abut. and R/Wall					
= 68 Nos. vide Qty TMB p-7					
@ Rs. 137.27/each = Rs. 9334=					
(6/9) p/v Back filling behind Abutment					
= 304.37 m ³ vide Qty TMB p-7					
@ Rs. 991.04/m ³ = Rs. 301643=					
(7/10) p/v and laying filter media behind Abut and R/Wall					
= 111.05 m ³ vide Qty TMB p-8					
@ Rs. 4387.65/m ³ = Rs. 487249=					
(8/11) p/v and laying R-c M-35 in super structure comp. as per draw. and T.S.					
= 94.66 m ³ vide Qty TMB p-8					
@ Rs. 10385.38/m ³ = Rs. 983080=					
(9/13) s/f/f HYSD bar reinf in super structure comp. as per draw. and T.S.					
@ Rs. 8151484=					

Continuation

Sch. XIV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	I	II	D	
12/16 m vide dty			TMB	P-8	
@ Rs. 52221.81/m			Rs.		651881 = cv
12/14 p/v and laying Rec M-30 grade cement concrete Deeping Course					
= 13.80 m ³ vide dty			TMB	P-8	
@ Rs. 18602.63/m ³			= Rs.		256716 = cv
11/5 p/v reinforced Cement Conc. Crash Barrier					
49.0 m vide dty			TMB	P-8	
@ Rs. 5870.37/m			= Rs.		287648 = cv
12/16 p/v Drain spout					
= 8 Nos. vide dty			TMB	P-9	
@ Rs. 699.03/each			= Rs.		5592 = cv
13/12 p/v and laying p.c.c M-15 levelling course below approach slab					
= 8.87 m ³ vide dty			MB-2181	P-19	
@ Rs. 7943.70/m ³			= Rs.		70461 = cv
14/18 p/v and laying Rec M-30 in approach slab					
= 17.75 m ³ vide dty			M B-2181	P-19	
@ Rs. 15215.90/m ³			= Rs.		270082 = cv
15/19 p/v and fixing streap seal exp. Joint					
= 16.90 m vide dty			TMB	P-9	
@ Rs. 10754.81/m			= Rs.		181756 = cv

Continuation

Total - Rs. 9878623 = cv

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/f = Rs.			170	87307	= 00
Add 16% G.S.T =			Rs 25	35715	= 00
Add H.L. cess =			Rs 14	0873	= 00
Add Total sf =			Rs 9	3880	= 00
			Rs 168	57775	= 00
⊖ 17.66% Below = ⊖			Rs 29	77083	= 00
			= Rs.	138	80692 = 00
⊖ prev. payment Rs			80	00000	= 00
			= Rs.	58	80692 = 00

[Signature]
20/02/25
J.E

[Signature]
20/02/2025
H

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