

9th m A/c Bill

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work					
construction of RCC					
Bridge in Petha-Bakhtiyarpur					
Four lane (NH 30) 140 49th KM to					
Cher-Nagarmunda RCD Road Ke					
5th KM Chhali ghat at Ch. 830m					
Agency -					
for Sanjay Kumar					
Ag't No.					
05/820/20.09.2019.					
work order -					
20.09.2019.					
Completion					
19.09.2021.					
Date of Entry -					
02-03-2021.					

(1/1) setting out of P. NORTH
Specification etc and Contab.
Qty vide TMB P- 89
7.48 Hect @ 15269.81/Hect - 1 114966m

(2/2) clearing and grubbing
road level etc and Contab.
Qty. vide TMB P- 89
14.256 Hect @ 55722.05/Hect - 1 79448m

(3/3) construction of embankment
etc and complete -
Qty. vide TMB P- 89
50096 m³ @ 193.77/m³ - 1 970710m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29/102) E/W M excavation in foundation etc and cover					
552.723 m ³ vide TM B P-45					
@ 819.66 / m ³				6	1,76,688/-
(30/103) E/W excavation in foundation etc and cover					
PIL RCE M15 grade in low					
Course etc and cover					
27.702 m ³ vide TM B P-45					
@ 6480.25 / m ³				6	1,79,516/-
(31/104) PIL RCE M30 grade in open foundation etc					
205.698 m ³ vide TM B P-45					
@ 7748.56 / m ³				6	23,68,719/-
(32/106) H/F/R Reinforcement in foundation etc and cover					
64.613 MT vide TM B P-45					
@ 72928.84 / MT				6	46,97,565/-
(32/105) Bored cast in situ M35 grade RCE pile of 120 dia etc and cover					
452.21 m vide TM B P-46					
@ 18069.96 / m				6	81,67,622/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34/107) P/Constructing temp. Rd and 16mm dia. ele -					
1 No. vide TMB P-46					
@ 59653.18 each					59653/-
(35/108) P/Constructing one Rpa Service Road ele -					
37.50 m vide TMB P-46					
@ 4318.80 per m					161955/-
(36/109) P/L Rec H2O grade M Substructure up to 5m Ht. ele					
149.94 m ² vide TMB P-46					
@ 8055.22/m ²					1207858/-
(37/110) P/L Rec M25 grade in Substructure from 5m up to 10m Ht. ele -					
5.916 m ³ vide TMB P-47					
4.562 m ³ vide MBM No 7358, P-23					
10.483 m ³ @ 8292.95/m ³					86987/-
(38/111) 81/FIP Reinforcement in Sub Structure up to 10m Ht. ele -					
14.678 MT vide TMB P-46					
8.353 MT vide MBM No 7358, P-23					
21.021 MT @ 73096.16/MT					1534285/-

Continuation

