

2nd on A/c Bill

10

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:— Const. of PCC H/L					
Bridge from 2045-2044 To Pathimari					
at CH— 0.400 km					
Agency:— Ashok Kumar					
Agg No:— 09/NARAR/S&D/2024-25					
Rate of Agg:— 5.79 % below					
D.O.W/Order:— 03/07/2024					
D.O.W/completion:— 02/01/2026					
D/E:—					
Record Measurement					
1) S/F/H HYSR PCC Reinforcement					
in foundation					
(Abutment) → A100/A2 Pile cap					

1) Earthwork in Excavation					
A1	1	9.70	6.100	3.00	177.51 m ³
P1	1	9.70	6.100	1.095	64.79 m ³
A2	1	9.70	6.100	3.00	177.51 m ³
					419.81 m ³
2) Earthwork in Excavation (up to 3.0 m to 6.0 m Depth)					
A1	1	9.70	6.100	0.017	1.01 m ³
A2	1	9.70	6.100	0.017	1.01 m ³
					2.02 m ³
3) P/PCC m/s levelling course					
A1	1	9.00	5.40	0.15	7.29 m ³
P1	1	9.00	5.40	0.15	7.29 m ³
A2	1	9.00	5.40	0.15	7.29 m ³
Continuation					7.29 m ³
					21.87 m ³
Deduct for Pile Area					3.66 m ³
					18.210 m ³

Abstract of cost

15

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Earthwork in Excavation job					
vide T.M.B Page (10) itm (1)					
419.81 m ³ @ 427.089/-				Rs	179296 =
3) Earthwork in Excavation job					
vide T.M.B Page (10) itm (2)					
2.02 m ³ @ 507.17/-				Rs	1024 =
3) P/Rec m/s in levelling course					
vide T.M.B Page (10) itm (3)					
18.210 m ³ @ 8357.46/-				Rs	152189 =
4) P/Rec m/s in pile cap job					
vide T.M.B Page (14) itm (1)					
239.61 m ³ @ 9299.83/-				Rs	2228332 =
5) Band cast in site for m.35					
vide T.M.B Page (6) itm (4)					
372.00 m @ 29994.32/-				Rs	11157887 =
6) S/F/F HYSD Bar Reinforcement in foundation job					
vide T.M.B Page (6) itm (2) = 41.963 mt					
vide T.M.B Page (12) itm (1) = 16.211 mt					
					15.437 mt
					58.174 mt

Continuation

@ 80704.05/-

Rs. 4694877 =

Rs = 18413605 =

