

Const of Road From Karmur to Chamanpur.

Schedule XLV Form No. 134. MM65Y

(GEN)

R. M. D. (C) Division
Darbhanga - 2

Ag. No: 26/5.B.D-2022-23 Singhchura SUB-DIVISION

Ag. Amount Rs: 03,42,80,739 = ∞

Measurement Book

SRI AJET KUMAR JHA

No. 997

AJIT KUMAR JHA - (0862)

5th on 11/11/11

45

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/W - Contention of water of road					
Com. Kachar to Chomabur under					
17764 (G)					
Agar - Sri. Rajeev Kumar Jha					
Agreement No. 26/SDD/2022-23					
Date of start - 05/08/2022					
Date of completion - 04/08/2023					
ABSTRACT OF COST					
All measurements are taken vide TMB					
(1/1) P/W & E/W of work					
Boat mark / ..					
P - (36) = 3 hrs					

	C.R. 9139 = 20/1000 → A. 12,418.20	
(2/2) Contention of Refere P/W		
Burial		
P - (36) = 14 hrs		
C.R. 1922.05/1000 → A. 26,909.20		
(3/3) clay or gummy R/W		
and including uprooting		
P - (36) = 1.194 hrs		
C.R. 54971 = 15/1000 → A. 65,636.20		
(4/18) P/W & E/W of 1000 ft		
majority information sign		
Boat - T/C		
P - (36) = 2 hrs		
C.R. 9875 = 22/1000 → A. 19,746.20		

C.R. 1,24,709.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) $\frac{5}{5}$ concrete embankment with ratio ~ 1000 m as per 11					
P-(37) = 1300.61 m ²					
@ R 290 = 30/m ² → R					3125372
(6) $\frac{6}{6}$ concrete embankment with ratio ~ 1000 m as per 11					
P-(37) = 3034.76 m ²					
@ R 179 = 49/m ² → R					5,44,7092
(7) $\frac{7}{25}$ B/L excavation for storage as per drawing					
P-(37) = 218.00 m ²					
@ R 289 = 30/m ² → R					63,0672
(8) $\frac{8}{26}$ Type B bedding Loring 1st class bedding - TIS					
P-(37) = 29.48 m ²					
@ R 505 = 49/m ² → R					19,9002
(9) $\frac{9}{27}$ B/L pcc 1:1.5 for plan channel in old bed -					
P-(37) = 19.42 m ²					
@ R 6258 = 35/m ² → R					1215372
(10) $\frac{10}{28}$ B/L H.C. wall in old (1:1) - TIS					
P-(37) = 187.94 m ²					
@ R 6009 = 32/m ² → R					11,29,3922
					/

C/L R 231085120

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/29) PLY 920 RYNG REC SITE 12 P3 - 1 x 1000 m					
P- (38) = 15.0 m					
@ R 7205 = 50/m → R					1080832
(12/30) PLY 144 RYNG REC SITE 14 P3 - 2 x 1000 m					
P- (38) = 60 m					
@ R 7397 = 01/m → R					4,43,941
(13/31) PLY 400 RYNG REC SITE - M substructure 75					
P- (38) = 186.70 m					
@ R 190 = 9.2/m → R					35,551
(14/33) 8/10 m excavate for style - 715					
P- (38) = 182.80 m					
@ R 289 = 30/m → R					52,8842
(15/34) PLY PCC 115 m open - at parts					
P- (38) = 25.85 m					
@ R 6258 = 35/m → R					1,61,778
(16/35) PLY PCC 120 m open - at parts					
P- (38) = 155.02 m					
@ R 6888 = 02/m → R					10,67,781

C/O R 41,80,86920

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) 36 plan / Rec in substructure					
-- Rec m20					
P-(39) = 73.35 m ²					
@ R 7093 = 22/m ² → R 520295					
(18) 37 PIV weep holes					
P-(39) = 90 Nos					
@ R 114 = 86/ea R 10,33720					
(19) 38 PIV plan / Rec m20					
in substructure -- TIS					
P-(39) = 3.89 m ²					
@ R 7093 = 32/m ² → R 27,23820					
(20) 39 SIP/D in RD bed					
reinforce in substructure					
P-(39) = 0.065 m ²					
@ R 62578 = 76/m ² R 412320					
(21) 40 Back Filling Bed no.					
-- with loose sand					
P-(39) = 72.00 m ²					
@ R 505 = 44/m ² → R 36,3920					
(22) 41 PIV Filter media TIS					
P-(39) = 21.60 m ²					
@ R 505 = 44/m ² → R 1091820					
(23) 43 PIV Rec m25 in Deck					
slab TIS					
P-(39) = 6.48 m ²					
@ R 8031 = 93/m ² R 5204720					

cl @ R 48,42,21920

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/44) S/P/D Hydr for = 24/15					
TLF					
P-(40) = 0.70 m ²					
@ R 63744 = 07/1 m ² R 44,62120					
(25/8) P/L Grt-A by survey					
well graded material Grt					
P-(40) = 2417.58 m ³					
@ R 3448 = 29/1 m ³ R 83,36,372					
(26/3) P/L 121 m spread on					
compactly 1.0 m Grt 3					
at P-45 to P-44					
P-(45) to (44)					
= 943.60 m ³					
@ R 4339 = 49/1 m ³ → R 40,90,198					
					R 1,73,13,410
Add Grt - 121. (4) R 20,77,609					
Add L-Cor 14 (4) R 1,73,134					
Add S.P (previous) R 2,25,219					
Add S.P (THH B71)					
101. of R 6,74,036 R 67,404					
					T-10 R 1,98,56,776
Less 0.521. R/m (4) R 1,03,255					
Less previous payroll R 1,97,53,521					
(4) R 1,50,88,577					
					T-10 R 46,64,944

21/11/2023
13/11/2023
4230

Nikhil
13/11/23
Continuation