

Const of Road From Kanaur To Chamanpur.

Schedule XLV Form No. 134. MM65Y

(GEN)

P.W.D. (P) Division
Daibhanga - 2

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

Ag. Amount Rs: 03,42,80.739=00

Measurement Book

Sgt. AJIT KUMAR JHA

No. 997

AJIT KUMAR JHA - (DB62)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	612	02	11	13	11
N/W - construction cost month					
of Rs for Kanpur to Chanderpur					
under motion (G)					
Agency -	Sr. Ateet	Kina	thg		
Agreement No -	26/003/2022-23				
Date of start -	05/08/2022				
Date of completion -	04/08/2023				
ABSTRACT OF COST					
All measurements are taken vide T.R.D					
(1) Construction of Rubeer &					
work bed mark					
P- (45) =	3	44			
C R 9139 =	20/001				P- 1241820
(2) Construction of Rubeer					
& Burden -					
P- (45) =	14	44			
C R 1922-05/001					P- 26909-
(3) clay & gully RD					
Construction of					
P- (45) =	1	19			
C R 54971 =	14/100				P- 65,636-
(4) PLY & Bitum of type					
mark -					
T/S					
P- (59) =	3	44			
C R 9873 =	22/001				P- 29620-

Continuation

C.R. 134583-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			DIF. P	134	582.00
(5/5) construction of embankment with width - 100m					
P - (46) =					1300.11m ²
C/R 290-30/m → R					312,537 =
(6/6) construction of embankment with width - 100m					
P - (46) =					3039.76m ²
C/R 179-49/m → R					5,44,709 =
(7/7) construction of dyke and earthen shoulder T1					
P - (46) → (61)					
=					688.09m ²
C/R 242-22/m → R					1,66,657 =
(8/8) construction of G.I.B dyke proving - 6m					
P - (50) =					2417.58m ²
P - (52) =					87.10m ²
					2504.68m ²
ent 04 -					2417.58m ²
R/R 3448 = 20/m → R					83,36,372 =
(9/9) pty. lav. abraded on compact WBM - 6m					
P - (50) =					943.64m ²
P - (53) + (54) =					33.32m ²
					976.96m ²
C/R 4334 = 49/m → R					92,34,623 =

Continuation

C/O P 1,07,29,481 = a

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F	Pr	1,72,43,780	
13 13		Construction of garden			
		P.C.C. -- 19 days curing - 1/1			
		P- (59) =	220.80 m		
		Contd. 1/1 =	220.22 m		
		@ R 7891 = 03/m ² → R	17,38,552 =		
14 16		Red m/s grade 1/1 m L			
		-- 0.50 m extra			
		P- (59) =	9.14 m		
		@ R 2535 = 81/real → R	10,143 =		
15 17		200 m extra			
		P- (59) =	14.4 m		
		@ R 692 = 80/real → R	9,699 =		
16 19		1/1 & 1/1 of 1/1 m L			
		Reflections -- 600 m equal			
		P- (59) =	12.4 m		
		@ R 3998 = 67/real → R	47,984 =		
17 20		600 mm side chole			
		P- (59) =	10.4 m		
		@ R 5012 = 23/real → R	50,122 =		
18 21		600 mm x 150 mm rectangular			
		P- (65) =	6.4 m		
		@ R 4408 = 39/real → R	29,450 =		

cb R 1,91,29,729 = a

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		D/F	R	1,91,29	72920
(19/23) Planting - trees 6x1/2					
two sides - one year					
P-(60) = 150 m					
C R 1066 = 24/ft → R					1,59,931 =
(20/20) Rub masonry with Ho L					
applied - 900 holes					
P-(60) = 608.90 m					
C R 744 = 10/ft → R					4,52,710 =
(21/25) 8/4 m excavation for					
stake - T/S					
P-(46) = 218 m					
C R 289 = 30/m → R					63067 =
(22/26) Bedding on wall completed					
Load sand - ground notes					
P-(46) = 29.48 m					
C R 505 = 44/ft → R					14,960 =
(23/27) PIV concrete for plan					
per meter per - per 25					
P-(46) = 19.43 m					
C R 6258 = 25/ft → R					1,21,537 =
(24/28) H & 2911 m B/W T					
C.M (124) -					
P-(46) = 187.94 m					
C R 6009 = 32/ft → R					11,29,392 =
C/O R 2,10,71,286 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			DIF R	2,10,71	28620
(25/29) PLY GW party rec					
Pit 1xP3 - 1x1000 m					
P- (47) = 15.00 m					
@ R 7205 = 50/m → R					1,08,083 =
(26/30) PLY GW party rec pit					
1xP3 - 3x1000					
P- (47) = 60 m					
@ R 7299 = 01/m → R					4,43,941 =
(27/31) plaster with on (129)					
- - - T/S					
P- (47) = 186.70 m ²					
@ R 190 = 42/m → R					35,551 =
(28/32) party on concrete					
- - - T/S					
P- (61) = 186.70 m ²					
@ R 141 = 50/m → R					26,418 =
(29/33) 8/10 in excavation for					
5 feet - - - T/S					
P- (47) = 182.80 m ²					
@ R 289 = 30/m → R					52,884 =
(30/34) PLY concrete for plan/pec					
no pr for - T/S					
P- (47) = 25.85 m ²					
@ R 6258 = 35/m → R					1,61,778 =

C/O R 2,18,99,941 =

Continuation

Continuation

Continuation