

MM454-NDB

Schedule XLV-Form No. 134

PWD ROAD TO SONAR TOLA

Agreement No-40/SBB/22-23 DIVISION

212451

SUB-DIVISION

Sri Sachinkumar

MEASUREMENT BOOK

Sch.XLV-Form No. 134

Sch.XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
<u>224 of PWD Bill</u>					
1/10 - Construction of 12 meters of					
Road from PWD Road to Sagar					
Total under contract (HDP)					
Agmt - Sri Sagar Kuma Farm					
Agreement No - 40/SPD/22-23					
Date of start - 31.01.2023					
Date of completion - 30.01.2024					
Rate - 0.18 Rs. per m					
<u>ABSTRACT OF COST</u>					
All measurement in Hecar and					
Time.					

(1) Construction of Reference					
work level mark					
P-12	=	0.1 m			
C.R. 9164	=	43/each		R. 9164	
(2) Construction of Reference					
Burrer.					
P-12	=	5 m			
C.R. 1923	=	11/each		R. 9666	
(3) Clay to ground level					
Level, per day - 1/1					
P-12	=	0.398 m			
C.R. 59306	=	0.2/each		R. 23609	
(4) Excavation for foundation - 1/1					
P-12	=	12.10 m			

Continuation

C.R. 96 = 18/m → R. 12,321.00

C/R. 49,755.00

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BIF- 49,755 ^m
(3/5) concrete of embankment with approx -- 1000 m ²					
P- (23) to (25) =					689,93 ^m
@ R 244 = 38/m ² → R 1,68,605 ^m					
(6/6) concrete of embankment with approx -- 100 m ²					
P- (23) to (25) =					1609,83 ^m
@ R 121 = 49/m ² → R 2,92,168 ^m					
(7/7) concrete of integral wall on the shoulder -- 125					
P- (21) to (23) =					540,86 ^m
@ R 246 = 38/m ² → R 1,33,257 ^m					
(8/8) concrete of G.I.D by providing well grade - Grade 5					
P- (13) =					422,22 ^m
P- (18) =					1,77 ^m
					424,99 ^m
@ R 3110 = 16/m ² → R 12,21,787 ^m					
(9/9) ply layer spready on compact 1.10m - - Grade 3					
P- (13) =					135,01 ^m
P- (18) to (19) =					187,31 ^m
					322,32 ^m
@ R 3936 = 16/m ² → R 12,68,703 ^m					

Continuation

c/o R 32,34,275^m

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			27 ft. pr	63,409.16	-
(14/15) Rec M15 grade Kilom					
--- ordering km stre. T15					
P-(25) = 2 NW					
@ R 2579 = 65/acre					5159.00
(15/16) Rec M15 grade Kilom					
--- 200 m stre					
P-(25) = 5 NW					
@ R 715.92/acre					3580.00
(16/17) P14 900 Bury 6 to 100					
mm by 100m by 100m					
P-(26) = 3 NW					
@ R 10105 = 79/acre					30,317.00
(17/18) P14 & Bury of P14					
Reflectorized -- 600m equlots					
& target					
P-(26) = 6 NW					
@ R 4185 = 08/acre					25,110.00
(18/19) P14 & Bury -- 600m					
side circle					
P-(26) = 4 NW					
@ R 5198 = 54/acre					20,794.00

Continuation

clv R 64,25,876.00

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.P. Ap	64,25	87620
(19/20) P17 & P18 of note					
→ 600 mm x 9800 m each					
P- (26) = 2400					
@ R 5094 = 80/each → R					10,190200
(20/21) R.C.C. m/s grade					
Bonded pillars ~ T/S					
P- (26) = 10,400					
@ R 572 = 67/each → R					572700
(21/22) plenty of trees by the					
Road side — for m/s					
P- (26) = 66 m/s					
@ R 1083 = 59/each → R					71,51720
(23/23) road m/s with 10 ft					
@ applies Hemispherical ~ R/s					
P- (26) = 228.00 m ²					
@ R 771 = 72/m ² → R					1,75,9520
(23/24) E/W m excavation for					
stake — at points					
P- (149) = 55.89 m ²					
@ R 312 = 28/m ² → R					17,453

Continuation

cl. R 67,06,7150

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			67, 66, 7		1522
(24) 25 Beddy on wall compact					
Local Jan - -			15		
P- (14)			6.39m		
C R 529 = 95/m ²					338620
(25) 26 p/v concrete for place / rec					
mopn for			15		
P- (14)			4.86m ²		
C R 6250 = 21/m ²					30,3762
(26) 27 Hed wall m D/O men (1.4)					
m. m. m. m.					
P- (14)			92.06m ²		
C R 6255 = 36/m ²					2,63,0002
(27) 28 p/v 900 large rec part					
AP - 1x 600m m					
P- (14)			22.50m		
C R 3106 = 78/m ²					69,90320
(28) 29 p/v 15m thick -					
15m thick -			15		
P- (14)			42.06m ²		
C R 197 = 81/m ²					83202
(29) 30 Party two water supply					
one set. work -			15		
P- (27)			25.50m		
C R 148 = 64/m ²					37912
Continuation					1
C/O R 70,85,59122					

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		B.F. R.		70,85	59120
		R.			
Add G.T.	121	(+)	R.	8,50	27120
Add L.C.	11	(+)	R.	70	85620
Add S.F. (Previous)		(+)	R.	56,07	1200
Add S.P. (Total R.)			R.	21,24	620
Total of R.				2,12,457	
				R.	80,84,03520
Less O.I. & S. R.		(-)	R.	14,55	120
				R.	80,69,48420
Less Previous Payment		(-)	R.	55,93	173200
				T. 10 R.	24,76,31120

21/05/2024

20/5/2024

20/5

Nikhil P

20/5/24

RE

Continuation