

Schedule XLV-Form No. 134

Pingry Road to Hargan (Dairi) Tolg
Ngay in Park Kgor Tivari

DIVISION

PRADIST

SUB-DIVISION

ANISH KUMAR Tivari

MEASUREMENT BOOK

-1283

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
N/W - Cont with mantle of work for					
Primary road to Hengji (Daini) T. 19					
Agree - for spirit from T. 19					
Agree in - 42 SBD / 22-23					
Date of start - 28.02.2023					
Date of completion - 27.02.2020					
ABSTRACT OF COST					
All measurements are taken vide T.M.B					
(1) construction of reference & setting bench mark					
P - (1) = 2 M					
@ R 3997 = 25/cent → R 799920					
(2) construction of reference pillar & putting					
P - (1) = 5 M					
@ R 1848 = 36/cent R 924220					
(3) clearing & grading road as per plan					
P - (3) = 0.92 Hm					
@ R 54971 = 14/cent R 2008820					
(4) excavation for road work in part -- 1050 m as per plan					
P - (10) = 133.87 m ³					
@ R 92 = 67/m ³ → 1240620					

Continuation c/o R, 52, 7302

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BIF-Pr	5373020
(5/5) Contour of random with notes - 100m					
P - (4) = 556.25m ²					
C R 290 = 30/m ²				R	1,32,667 =
(6/6) Contour of random with notes - 100m					
P - (4) = 1297.90m ²					
C R 179 = 49/m ²				R	2,32,960 =
(7/8) Contour of 5-10 by randomly - 6m by 5					
P - (11) to (13) = 529.85m ²					
C R 3000 = 35/m ²				R	15,74,734 =
(8/9) 1044 already compactly NAD - Grid 3					
P - (14) = 301.14m ²					
C R 3793 = 30/m ²				R	11,42,314 =
				R	31,36,405 =
Add G-17 - 124				R	3,76,369 =
Add L-001 14				R	31,364 =
Add S.F (up to date)				R	57312 =
10-1. of				R	573124 =
				FLO R	36,01,450 =
				C/O	

Continuation

	material	rate	
(1) sand	=	1859.15 m ³	
@ R	34 =	81/m ³	R 64,543 =
(2) Gravel			
Coarse sand	=	188.95 m ³	
@ R	175 =	80/m ³	R 33217 =
Star metal	=	314.91 m ³	
@ R	620 =	62/m ³	R 195439 =
Star metal	=	125.97 m ³	
@ R	514 =	58/m ³	R 64822 =
(3) WDM Gravel	=	364.38 m ³	
@ R			
metal	=	364.38 m ³	
@ R	511 =	44/m ³	R 186359 =
screeing metal			
Continuation	=	72.27 m ³	
@ R	397.73/m ³		R 28744 =
			R 573124 =