

Schedule XLV-Form No. 134

Executive Engineer (Road) ^{Tekari}
DIVISION

BELAGANJ

SUB-DIVISION

1010

MEASUREMENT BOOK

1st on N/A Bill

1st N/A Bill

7

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W -	Const ^N	of road from			
		Bela chanduli road			
		Bansibigha pul to			
		Hasanpur			
Name Ag-	MD. Abid,	At+PO-Laxmipur			
		Belagunj, Gaya			
Agreement No -	13 SDO/MMC/34 NDB/	2023-24			
Date of Commence;	2-9-23				
Date of Completion;	1-9-24				
Rate =	0.101-	below as per agreement			

	Abstract of Cost			
(1/i)	Benchmark Pillars			
	Qty - 2.00 Nos V.P (1)			
	@ Rs - 4174.50/each			8349=00
(1/i i)	Reference Pillars			
	Qty = 6.00 Nos V.P (1)			
	@ Rs = 1923.07/each			11538=00
(2/2)	Clearing and Grubbing			
	road land			
	Qty = 0.95 Ha V.P (1)			
	@ Rs = 7263.95/Ha			71914=00
(3/3)	Excavation in Soil			
	Using Hydraulic			
	Qty = 115.66 m ³ V.P (2)			

91801=00

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	(a) RS	100	17	/m ³	= 11585 =
(417) (1)	Const ⁿ of subgrade				
	and then total B.T				
	Qty	3799.02			
		5028	07	V.P (2)	
	@ RS	256	93	/m ³	= 974546
					1286723
					974541
(417) (11)	Const ⁿ each shoulder				
	Qty	125	05	m ³ V.P (3)	
	@ RS	256	93	/m ³	= 312183 =
(518)	Granular Sub-base				
	with well Graded				
	Qty	1312.25		m ³ up (3)	
	@ RS	1720	62	/m ³	= 225788
(614)	Const ⁿ of Embankment				
	with Material Cut/m ³				
	Qty	69.40		m ³ V.P (6)	
	@ RS	58.56		/m ³	= 4064
					4064
(715)	Const ⁿ of Embankment				
	Lead 100 m 40%				
	@ Qty	3283.82		m ³ V.P (6)	
	@ RS	171.09		/m ³	= 56182
(8) (6)	Const ⁿ of embankment				
	Lead 1000 m 60%				
	Qty	4925.70		m ³ V.P (6)	
	@ RS	253.57		/m ³	= 124901
					546289

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	DF				5462897
	Add Gst	18%			= 983321
	Add Labour	17.00%			= 54629
	S.F Add				= 112129
					= 661297
	0.10% below				= 6613
					6606363
20/3/24 J.F.	22/3/24 KE			25/4/24	
material statement:-					
C/W-		13297.55 M ³			
Gst B III Stone		= 1102.29 M ³			
Crack Sand		= 472.41 M ³			
Gst B Stone					
Screening					
20/3/24 J.F.					

Continuation