

Block-Parallelen

Schedule XLY-Form No. 134
(Sc)
आप म म ६५-३३ आगत नमन र १३११ र १५ ५२३३२१५५५
पुरावा दोस्त ।

Adm. No. 305BD/2021-22)

DIVISION

[Faint handwritten notes or bleed-through from the reverse side of the page.]

1. The first part of the document is a list of names and their corresponding addresses. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

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SUB-DIVISION

448

MEASUREMENT BOOK

Veisiknari conservation

प्रमाणित किया जाता है कि इस मापीयुक्त
में कुल 100 (एक सौ) पृष्ठ गणने द्वारा
अंकित है। इस श्री सुधीर कुमार को भारी
जाल का ठीक, कार्य खदर समरपल्लु पालीनी
के नाम से निगते किया जाता है।

(Vishnu)
15/12/21
Executive Engineer
R. W. D. Works Division
Simla Belsand
15/12/21

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 448

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) P/v and fixing of working Bench-mark.					
Qty vide TMB P.N. — (29)					
item No — (01) 0.85 Km					
@ 3837.54/Km —				R,	3261=00
(2/2) Reference pillars.					
Qty vide TMB P.N. — (29)					
item No — (02) 0.85 Km					
@ 1837.13/Km —				R,	1561=00
(3/3) Clearing and Grubbing Road land.					
Qty vide TMB P.N. — (29)					
item No — (03) 0.17 Ha					
@ 51133.76/Ha —				R,	8692=00
(4/4) Excavation for Road way in soil using.					
Qty vide TMB P.N. — (30)					
item No — (04) 18.90 m ³					
@ 74.16/m ³ —				R,	1401=00
(5/5) Construction of embankment with approved materials.					
Qty vide TMB P.N. — (39)					
item No — (05) 242.145 m ³					
@ 175.22/m ³ —				R,	42,429=00
(6/6) for 100m lead.					
Qty vide TMB P.N. — (30)					
item No — (06) 632.26 m ³					
@ 141.14/m ³ —				R,	89237=00

C.O.R. = 1,46,581=00

Continuation

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{15}{15}$ Construction of un-reinforced c.c pavement.					
Qty vide TMB P.N. —	(31)				
item No. —	(15)	214.20m ³			
@ 6840.82/m ³ —				R	14,65,304=00
$\frac{16}{16}$ K.m stone.					
Qty vide TMB P.N. —	(36)				
item No. —	(16)	2 Nos			
@ 2275.67/each —				R	45,51=00
$\frac{17}{17}$ 200mm stone.					
Qty vide TMB P.N. —	(36)				
item No. —	(17)	3 Nos			
@ 602.42/each —				R	1807=00
$\frac{18}{18}$ Boundary pillars.					
Qty vide TMB P.N. —	(36)				
item No. —	(18)	29 Nos			
@ 500.36/each —				R	14,510=00
$\frac{19}{19}$ P/v and fixing Retro- reflective sign board.					
Qty vide TMB P.N. —	(36)				
item No. —	(19)	4 Nos			
@ 4730.55/each —				R	18,922=00
$\frac{20}{20}$ 900mm equilateral and triangle.					
Qty vide TMB P.N. —	(36)				
item No. —	(20)	4 Nos			
@ 4855.20/each —				R	19,421=00

C.O

RS=45,78,795=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/21) 600mm x 450mm Rectangular					
Qty vide TMB P.H. — (36)					
Item No. — (21) 4 Nos					
@ 4684.53/each — P ₁					18,738=00
(22/22) P/v and laying of hot applied thermoplastic compound.					
Qty vide TMB P.H. — (36) to (37)					
Item No. — (22) 170m ²					
@ 735.44/m ² — P ₁					1,25,025=00
(23/23) planting of trees by the Road side					
Qty vide TMB P.H. — (37)					
Item No. — (23) 35 Nos					
@ 819.94/each — P ₁					28,697=00
(24/25) P/v and erecting direction and place.					
Qty vide TMB P.H. — (37)					
Item No. — (25) 1 No					
@ 12009.64/each — P ₁					12010=00
(25/26) P/v and fixing typical MMGSy sign board.					
Qty vide TMB P.H. — (37)					
Item No. — (26) 5 Nos					
@ 10520.30/each — P ₁					52,602=00
				RS = 48,	15,867=00

C.O.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/27) E/w in excavation in foundation					
Qty vide TMB P. N. — (31)					
Item No. — (27)	31.0	Sm ³			
@ 269.32/m ³				P	8370=00
(24/28) P/U P.C.C. in foundation					
Qty vide TMB P. N. — (32)					
Item No. — (25)	5.70	m ³			
@ 5742.80/m ³				P	32,734=00
(29/31) plain/reinforced cement concrete Main Sub-structure					
Qty vide TMB P. N. — (32)					
Item No. — (31)	27.3	Sm ³			

@ 6418.14/m ³				P	1,75,729=00
				RS	50,32,700=00
Less for 0.56% below (→)				RS	28,193=00
				RS	50,04,507=00
Add 1% L.C. — (→)				RS	500,45=00
Add 12% G.S.T. — (→)				RS	6,00,542=00
				RS	56,55,109=00
Less for previous payment (→)				RS	42,31,971=00
				RS	14,23,133=00
S. fee @ 10%				RS	1,42,313=00
				RS	14,85,429=00
Total =					
1					
Slv 19/01/24 J.E					
Pravin 20/01/24 OP					
C.E 20.01.2024					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
UP to Date material statement					
① Earth work:-					
2139.105 m ³ @ 23.78					P 52,295=00
② 53mm to 26.5mm:-					
273.848 m ³ @ 516.42					P 1,41,421=00
Stone material - 26.5mm to 4.75mm:-					
682.84 m ³ @ 411.33					P 2,86,873=00
Stone screening 1:-					
401.63 m ³ @ 185.94					P 74,679=00
③ Stone Material - 53mm to 22.4mm:-					
290.898 m ³ @ 458.22					P 1,33,295=00
Stone screening 2:-					
147.658 m ³ @ 345.52					P 51,019=00
④ Emulsion SS-1:-				1.580 MT	
⑤ Emulsion RS-1:-				0.5112 MT	
⑥ Bitumen SS-1:-				3.531 MT	
⑦ Screening 1:-				49.37 m ³ @ 345.52	P 17,058=00
⑧ Stone chips:-				29.77 m ³ @ 528.14	P 15,723=00
⑨ Stone aggregate:-					
192.78 m ³ @ 528.14					P 1,01,815=00
⑩ coarse sand:-					
111.28 m ³ @ 150.80					P 16,781=00
					RS = 8,84,959=00
S.Fee - 10% of:-					RS = 8,84,962=00
				Limit as per B.O.P	
					= 629,962 00

Shiv
19/01/24
J.B

Prashant
19/01/24
MC

Continuation