

माझा State Boaring to vitar Ray tola (SC)

Schedule XLV-Form No. 134

जिल्हा कोटि विभागा कोटि प्रमोडन पुढी DIVISION

जिल्हा कोटि विभागा कोटि अवर प्रमोडन पुढी SUB-DIVISION
(संदर्भ)

MEASUREMENT BOOK

No 2756

Agency - Suvarna Samah.

At an A/c running of 1st 11 Measurement

1

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement—

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work— Constn of p.d.					
from mass & State Boring					
to vray top hole under					
mmuzy in pupai Block.					
N/Agency— Suparra Zuman.					
RT & PO— Dharwari, ps-Sakra					
Muzabgarpur.					
Agreement No.— 54 SBD/2021-22					

Date of start — 12.11.2021

Date of Comp — 11.11.2022

Item (1) Div & fixing work—
ing bench mark.
Qty — 0.862 km.

(2) Div & fixing reference
pillar. Qty — 0.862 km.

(3) site clearing & grubbing
ing do-da-all Comp. sh.
Qty — $2 \times 862m \times 3.50m \times 1$
10000

= 0.60 Hal.

(4) Box cutting — Nil

(5) Constn of WD urt

Continuation

At on A/c ^{summing} 11

ABSTRACT:

12

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) PIV & Fixing working.					
bench mark TMB, page (1)					
Qty -	0.8621 cu.				
@ 4015.40 / cu m =				0.346120	
(2) PIV & Fixing referenced					
pillar TMB page (1)					
Qty -	0.862 cu m.				
@ 1845.98 / cu m =				159120	
(3) Site clearing & grubbing.					
TMB, page (1)					
Qty -	0.60 Ha				
@ 52770.33 / Ha =				3178220	
(4) Constn of W13 ht 2 (BT)					
TMB, page (3) Qty -	666.10 m				
@ 2652.65 / m ³ =				176693020	
(5) PIV & lagging WBM IT					
TMB, page (6) Qty -	245.95 m				
@ 3228.39 / m ³ =				79402320	
(6) Constn of embankment.					
TMB, page (10)					
(a) lead 100m. Qty -	496.24 m ³				
@ 152.15 / m ³ =				7550320	
(b) lead 1000m. Qty -	37.35 m ³				
@ 190.57 / m ³ =				711820	
Total W =					268040820

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Contn of Subgrade					
TMB, page (6)					
Qty —	2247.53	M ³			
@ 191.76 / m ³ =					43098620
(8) Plv & applying Prime					
Coat (SS), TMB page (8)					
Qty —	3224.65	m ²			
@ 42.99 / m ² =					13862820
(9) Plv & applying face coat (P)					
TMB, page (8)					
Qty —	3224.65	m ²			
@ 14.71 / m ² =					4743520
(10) Plv & laying Mix Seal					
Surface TMB, page (9)					
Qty —	3224.65	m ²			
@ 211.12 / m ² =					68078820
(11) Plv & fixing 1cm stone					
TMB, page (10) Qty —	62	nos			
@ 2297.87 / each =					459620
(12) Plv & fixing 2cm stone					
TMB, page (10) Qty —	64	nos			
@ 594.76 / each =					230820
(13) Plv & fixing boundary pillar					
TMB, page (10)					
Qty —	40	nos			
@ 518.67 / each =					2074720
Continuation					
Total = 400589620					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Plv & fixing of	fixing of R/R table				
sign	box & TMB, page (10)				
(14) 600mm circular sign - 6mm.					
@ 4.4842.43 / each					2845526
(15) 900mm square lateral sign - 04mm					
@ 5225.61 / each					2090272
(16) 600mm x 450mm					
rectangle/or. sign - 03mm					
@ 4618.05 / each					1385120
(15) Road marking					
— TMB, page (10)					
sign —		172.40 m			
@ 721.95 / m ²					12446420
(16) planting of tree					
& this main for					
172. TMB, page (11)					
sign —		6mm			
@ 842.62 / each					5055726
(17) plv & fixing of					
dim & place identification					
sign band					
TMB, page (11)					
sign —		01 mm			
@ 3018.08 / each					301826
— Total p		424714326			

Continuation

Sch. XLV-Form No. 134

15

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Piv & Flying type					
type mmusy in bar &					
main + sign b					
TM, page (11) 24- 05MM					
@ 9576.80 / each = 4					4788420
Total p					429502720
Add 12% LST			1.4	1515	40320
Add 1% Labour (255 - 2.14)					4295020
Add 1%				2.14	737620
Total p					492708020
0.92% / 255 - 2.14					4532920

Total p. 488175120

~~Amav~~
28/11/23
S.E.

~~Amav~~
28/11/23
A.E.

Material statement

(1) 8/6	2781.12 m ³	
(11) Metal	888.96 m ³	
(111) Screening material	221.27 m ³	