

प्राप्त १५.५.५८

प्रा.ब.नं. ३२८१

Schedule XIV Form-No. 134.

DIVISION

SUB-DIVISION

Measurement Book

प्रा.ब.नं. ३२८१

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	Construction of Road				
	from Hasulahi Baran Pradhan-				
	mantri Sadak to Mahabadi				
	hot a huge Durgam Singh				
	mulchings ke tole tak				
	Under Ministry (SC) at block				
	Jalalpur.				
N/Agency -	Sri Tamraj Kumar				
	Singh.				
Ass. No. -	34/SBD/ 2020-21				
Date of start -	16.09.2020				
Date of completion -	15.09.2021				
Date of measurement -	17.02.2021.				

Items of works.

①	Construction of on-reinforced			
	plain cement concrete pavement			
	as per technical specifications			
	$\left\{ \begin{array}{l} 5 \times 30.10 \text{ m} \times 3.75 \text{ m} \times 0.160 \text{ m} = 90.10 \text{ m}^3 \\ 2 \times 30.10 \text{ m} \times 3.75 \text{ m} \times 0.160 \text{ m} = 36.10 \text{ m}^3 \\ 1 \times 30.10 \text{ m} \times 3.75 \text{ m} \times 0.160 \text{ m} = 18.10 \text{ m}^3 \\ 1 \times 20.10 \text{ m} \times 3.75 \text{ m} \times 0.160 \text{ m} = 12.10 \text{ m}^3 \\ 1 \times 10.10 \text{ m} \times 3.050 \text{ m} \times 0.160 \text{ m} = 4.88 \text{ m}^3 \\ 1 \times 19.10 \text{ m} \times 3.75 \text{ m} \times 0.160 \text{ m} = 11.40 \text{ m}^3 \\ 1 \times 30.10 \text{ m} \times 2.520 \text{ m} \times 0.160 \text{ m} = 12.33 \text{ m}^3 \\ 1 \times 20.10 \text{ m} \times 2.800 \text{ m} \times 0.160 \text{ m} = 8.96 \text{ m}^3 \\ 1 \times 30.10 \text{ m} \times 3.75 \text{ m} \times 0.160 \text{ m} = 18.10 \text{ m}^3 \\ 1 \times 90.10 \text{ m} \times 3.75 \text{ m} \times 0.160 \text{ m} = 61.10 \text{ m}^3 \end{array} \right.$			

Qty 410 = 217.57 m³

Continuation

			Ticked item
	Mdm	Checked	S Initiald
	19/08/71	(J.E)	(W) High 19/2/21
			Az

Abstract of Test

1/3 Construction of reinforced

Main	cent	Concrete
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Parent as best technical

Specifically -

345.42 m², vide Tmp-13

⑥ $f_s = 7540 \text{ s}^{-2} / m^3 - f_s = 26,04,6462$

90	Total Rs	26,04,646=
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Continuation

Eight hundred & three only

1

Mans

19/02/21

(J.E)

Correct

12

Scanned with CamScanner

Cancelled.

1/2/20

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost.</u>					
<u>1.</u> Plr & lining of Banch mark pillars, 1.320 Km, vide TMBP-9	(1)	Rs	5928.87/Km-B	7826.00	
<u>2.</u> clearing & grubbing of road land, 0.260 Hect, vide TMBP-9	(2)	Rs	5133.76/Hect-B	13,295.00	
<u>3.</u> Box cutting - Excavation for road way in soil using manual means 121.50 m ³ , vide TMBP-9	(3)	Rs	126224/m ³ -B	15,338.00	
<u>4.</u> Construction of cutwater with a lead up to 100m. 300.49 m ² , vide TMBP-9	(4)	Rs	184.30/m ² -B	55,380.00	
<u>5.</u> Construction of granule sub-bene by, periodically can be graded material, 449.31 m ² , vide TMBP-9	(5)	Rs	3195.28/m ² -B	14,35,671.00	
			90 Rs	15,27,510.00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/E R		15,27,51000
$\frac{6}{9}$ Plr, laying, spreading & Compacting of WRM-3					
374.97 m ³ vide TMBP-10					
① R 39012381 m ³ - B					14,62,90000
$\frac{7}{6+2}$ Construction of earthen shoulder with approved material,					
376.17 m ³ vide TMBP-10					
① R 2102881 m ³ - B					83,54400
$\frac{8}{23}$ Plr & binding of typical mmcs Y Performance					12,33800
Sign board with logo					
01 No, vide TMBP-10					
① R 9339=54/No-B					934000
$\frac{9}{25}$ Plr & binding of typical citizen mmcs Y infra work Sign board with logo					
01 No, vide TMBP-10					
① R 9339=54/No-B					934000
$\frac{10}{13}$ Construction of Unreinforced plain cement concrete pavement as per technical specifications					
345.42 m ³ vide TMBP-13					
① R 7540=52/m ³ - B					7604,64600
C/O R 56,97,28000					①

Continuation

Continuation