

Schedule XLV-Form No. 134

प्राप्ति नियम

राजस्थान र.क. द्वारा अनुबंध

नियम

HANAUT DIVISION

Nagarpur SUB-DIVISION

Measurement Book

1086

प्राप्ति नाम जात है वे उस नाम पुक्क
में अग्रिम छोड़ दें 100 (एक सौ) पुक्क
है यह भवानी निवास वाले अपने प्रदेश
~~जगतोपाधी~~ के नाम प्रदेश नाम है
10.8.23

कायपालक आभेयन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल हरनीत
10.8.23

Sch. XLV - Form No. 134

HARNAUT DIVISION

जगतोपाधी SUB-DIVISION

Measurement Book

No. 1086

Name of Officer _____

Date of first entry _____

Date of last entry _____

1st on A/C Bill
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.	
Ch-H:-	MM	61SY	N	D/BS (D RRS)	
Name of work:-	Const. of				
Road from Nagarnausa D Malwan					
R.C.D. Path to Khapura Mastaffarir					
Khapura					
Name of Contractor:-	Dileep Kumar				
Verm, Vill - Bhasin Bigha, Dist -					
Tuisigosh, P.S. - Chandi, Dist -					
Nalanda.					

Agreement No:- 06 SBD/2023-24

Date of Commencement - 20-7-2023

Date of Completion - 19/07/2024

Agreement value Rs 49,48,703/-

Measurement

① Setting out of Bench marks -etc

= 1 No

② Setting out of reference pillar -etc.

= 2 No

③ Cleaning and grubbing road

Land -etc.

$2 \times 555\text{m} \times 3.5\text{m} = 0.39 \text{ Hect.}$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Removal of root cutting. Trunks, Branches etc.					
(i) Girth above ground = 60cm = 12N.					
(ii) Girth above 60 to 90cm = 6N.					
(iii) Girth above 90mm to 180mm = 3N.					
(5) Removal of telephone pole etc.					
				= 14N.	
(6) Dismantling of cement concrete structure etc.					
				$33\text{m} \times 3\text{m} \times 0.16\text{m} = 158.4\text{m}^3$	
(7) E/W excavation in foundation etc.					
				$1 \times 2 \times 6.45\text{m} \times 1.40\text{m} \times 1.5\text{m} = 27.09$	
				$1 \times 1 \times 4.85\text{m} \times 1.53\text{m} \times 0.165\text{m} = 2.778\text{m}^3$	
					29.80m^3
(8) Plv. P. C. M15 (in levelling course etc.)					
				$2 \times 6.45\text{m} \times 1.40\text{m} \times 0.15\text{m} = 2.709\text{m}^3$	
				$1 \times 4.94\text{m} \times 1.53\text{m} \times 0.25\text{m} = 1.889\text{m}^3$	
					4.65m^3
					21.70 m³ 11.20 m³ 3.5 m³
(9) Plv. P. C. C. M20 in super structure					
				$2 \times 6.15\text{m} \times 1.25\text{m} + 0.40\text{m} \times$	
				$\frac{2}{3.18\text{m}} = 32.269\text{m}^3$	
				$2 \times 6.15\text{m} \times 0.40\text{m} \times 0.60\text{m} = 2.952\text{m}^3$	
					35.221m^3

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.F. \times H = 25.22 \text{ m}^2$
					Less for P. P. C. L.
					$2 \times \frac{\pi}{4} \times (1.23)^2 \times 0.622 \text{ m} = (-) 1.478 \text{ m}^2$
					23.743 m^2
(2)	p.m. and levelling R.C.C. H.P.				
					N.P. - etc.
					$= 1 \times 3 \times 2.50 \text{ m} = 7.50 \text{ m}$
(3)	E.I.W Construction of embankment with approved material - etc.				
(i)	Lead up to 1000m				
	$2 \times 7 \times 30 \text{ m} \times 0.75 \text{ m} + 1.25 \text{ m} \times 0.60 \text{ m} = 252.00 \text{ m}^3$				
	$2 \times 1 \times 10 \text{ m} \times 0.75 \text{ m} + 1.25 \text{ m} \times 0.6 \text{ m} = 12.00 \text{ m}^3$				
		2			264.00 m^3
(ii)	Lead up to 100m				
	$2 \times 5 \times 30 \text{ m} \times 0.75 \text{ m} + 1.25 \text{ m} \times 0.60 \text{ m} = 180.00 \text{ m}^3$				
		2			
(4)	Box cutting in E.I.W for widening - etc.				
	$1 \times 28 \text{ m} \times 0.75 \text{ m} + 1.50 \text{ m} \times 0.175 \text{ m} = 5.51 \text{ m}^3$				
		2			
	$1 \times 15 \text{ m} \times 1.50 \text{ m} + 0.75 \text{ m} \times 0.175 \text{ m} = 2.95 \text{ m}^3$				
		2			
	$1 \times 25 \text{ m} \times 0.75 \text{ m} \times 0.175 \text{ m} = 3.28 \text{ m}^3$				
		2			
	$1 \times 22 \text{ m} \times 0.75 \text{ m} + 1.40 \text{ m} \times 0.175 \text{ m} = 4.14 \text{ m}^3$				
		2			
	$1 \times 20 \text{ m} \times 1.40 \text{ m} \times 0.175 \text{ m} = 4.9 \text{ m}^3$				
		2			
	$1 \times 4 \text{ m} \times 0.80 \text{ m} \times 0.175 \text{ m} = 0.56 \text{ m}^3$				
		2			
	$1 \times 15 \text{ m} \times 1.60 \text{ m} + 1.55 \text{ m} \times 0.175 \text{ m} = 4.13 \text{ m}^3$				
		2			25.47 m^3

Continuation

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			18 ft	25.47 m ²	
1 X 17.40m X 1.75m + 1.45m t	2-65m ²				
			3 0.175m	5.89 m ²	
1 X 1.5m X 2.65m + 1.75m + 2.70m t					
2.60m) / 4 X 0.175m = 6.37 m ²					
1 X 21m X 0.85m + 1.05m t	0.175m	3.49 m ²			
		2			
1 X 6.30m X 1.05m + 1.90m t	0.175m	1.63 m ²			
		2			
1 X 8.50m X 1.80m + 2.90m t	0.175m	3.50 m ²			
		2			
1 X 12.60m X 0.95m + 0.85m t	0.175m	1.98 m ²			
		2			
1 X 9m X 1.75m + 3.75m t	0.175m	4.33 m ²			
		2			
1 X 17m X 0.75m + 0.90m t	0.175m	2.45 m ²			
		2			
				55.11 m ²	
(5) Const. of embankment with 60% dry of excavated material etc.					
Bty. side T-m n: P.N. (3, 4) f-11 (4)					
= 55.11 X $\frac{60}{100}$ = 33.07 m ²					
				22/12/2023 18/12/2023 S.E.	
(1) Const. of sub-grade and earthen shoulder etc.					

Continuation

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7x30mx 6.826m + 7.726m x					
	2		0.30m =	458.39m ²	
1x30mx 6.826m + 7.726m x					
	2		0.30m =	21.83m ²	
				480.22m ²	

(2) Const. of S.R.B. broadiy

1st Material in widthiy etc.

B/H. wide - T.m. B. P. N. (3, 4) I. N. (4)

$$= \frac{55.11 \text{ m}^2}{0.175 \text{ m}} = 314.914 \text{ m}^2$$

Hence A.H. of (0.5) =

$$314.914 \text{ m}^2 \times 0.10 \text{ m} = 31.49 \text{ m}^3$$

(3) PIV. and laying w-B-m

Grs-II in widthiy etc.

dy. taken from M.B.

$$P.H. (5) I.N. (2) =$$

$$314.914 \text{ m}^2 \times 0.075 \text{ m}^2 = 23.62 \text{ m}^3$$

0.2101254
2.2

(1) Const. of S.R.B. broadiy I.

etc.

In R.T. portion

$$1 \times 7 \text{ m} \times 9.75 \text{ m} + 7.5 \text{ m} \times 5.2 \text{ m} \times 0.2 \text{ m} = 0.22 \text{ m}^3$$

3

$$1 \times 6 \text{ m} \times 5.2 \text{ m} + 4.05 \text{ m} \times 0.2 \text{ m} = 5.55 \text{ m}^3$$

15.77m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$15 \cdot 8 \text{ ft} =$	$15 \cdot 77 \text{ m}^2$
$1 \times 3 \text{ m} \times 4 \cdot 05 \text{ m} \times 0 \cdot 2 \text{ m} =$					$14 \cdot 5 \cdot 8 \text{ m}^2$
$1 \times 2 \text{ m} \times 4 \cdot 05 \text{ m} + 5 \cdot 0 \text{ m} \times 4 \cdot 05 \text{ m}$					
				$3 \times 0 \cdot 2 \text{ m} =$	$21 \cdot 83 \text{ m}^2$
$1 \times 2 \text{ m} \times 4 \cdot 05 \text{ m} \times 0 \cdot 2 \text{ m} =$					$18 \cdot 63 \text{ m}^2$
In P.C. portion:-					
$1 \times 2 \text{ m} \times 3 \cdot 75 \text{ m} + 4 \cdot 5 \text{ m}$				$\times 0 \cdot 1 \text{ m} = 11 \cdot 55 \text{ m}^2$	
				2	
$1 \times 1 \text{ m} \times 4 \cdot 5 \text{ m} + 3 \cdot 75 \text{ m}$				$\times 0 \cdot 1 \text{ m} =$	$6 \cdot 19 \text{ m}^2$
				2	
$1 \times 2 \text{ m} \times 3 \cdot 75 \text{ m} \times 0 \cdot 1 \text{ m} =$					$9 \cdot 37 \text{ m}^2$
$1 \times 2 \text{ m} \times 3 \cdot 75 \text{ m} + 4 \cdot 4 \text{ m}$				$\times 0 \cdot 1 \text{ m} =$	$8 \cdot 96 \text{ m}^2$
				2	
$1 \times 1 \text{ m} \times 4 \cdot 4 \text{ m} + 3 \cdot 0 \text{ m}$				$\times 0 \cdot 1 \text{ m} = 7 \cdot 08 \text{ m}^2$	
				2	
$1 \times 1 \cdot 7 \text{ m} \times 3 \cdot 0 \text{ m} + 4 \cdot 3 \text{ m}$				$\times 0 \cdot 1 \text{ m} = 7 \cdot 24 \text{ m}^2$	
				2	
$1 \times 7 \cdot 5 \text{ m} \times 3 \cdot 8 \text{ m} + 1 \cdot 2 \text{ m}$				$\times 0 \cdot 1 \text{ m} = 2 \cdot 64 \text{ m}^2$	
				2	
$1 \times 6 \cdot 6 \text{ m} \times 4 \text{ m} + 3 \cdot 2 \text{ m} + 1 \cdot 8 \text{ m}$					
				$3 \times 0 \cdot 1 \text{ m} =$	$1 \cdot 98 \text{ m}^2$
$1 \times 6 \cdot 3 \text{ m} \times 4 \text{ m} + 3 \cdot 3 \text{ m}$				$\times 0 \cdot 1 \text{ m} = 2 \cdot 3 \text{ m}^2$	
				2	
$1 \times 2 \text{ m} \times 3 \cdot 3 \text{ m} + 3 \cdot 7 \text{ m}$				$\times 0 \cdot 1 \text{ m} = 0 \cdot 7 \text{ m}^2$	
				2	
					$260 \cdot 04 \text{ m}^2$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13	F	8+1	260.54M
1x15m x 4.65m + 4.55m				0.10m	6.87M ²
		2			
1x17.45m x 4.75m + 4.45m + 5.65m				0.10m	8.58M ²
		3			
1x15m x (5.65m + 4.75m + 5.70m + 5.60m) / 4				0.10m	8.14M ²
		4			
1x1.30m x 0.40m + 1.50m + 1.40m				0.10m	0.14M ²
		5			
1x21m x 3.85m + 4.05m				0.10m	8.29M ²
		6			
1x6.30m x 4.05m + 4.05m				0.10m	2.82M ²
		7			
1x8.50m x 4.80m + 5.90m				0.10m	4.55M ²
		8			
1x12.60m x 3.95m + 3.85m				0.10m	4.91M ²
		9			
1x9m x 4.75m + 6.75m				0.10m	5.17M ²
		10			
1x17m x 3.75m + 3.90m				0.10m	6.50M ²
		11			
					316.00M ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. ff.	B.M.	—	316.00m ²
1 X 8.80m X 3.20m + 3.80m X 6.10m = 3.08m ²					
		2			
1 X 19.40m X 2.80m + 3.80m X 6.10m = 6.11m ²					
		2			
1 X 24m X 2.40m + 2.0m X 6.10m = 5.28m ²					
		2			
1 X 14.20m X 5.10m + 3.40m + 2.30m X 6.10m = 5.11m ²					
		3			
		0.10m = 5.11m ²			
					335.58m ²
② Const. db sub-grade and earthworks shown etc.					

Both side db (n.s.b.) in D.T. portion			
2 X 8 X 3.0m X 1.48m X 0.20m = 142.08m ³			
2 X 1 X 1 m X 1.48m X 6.20m = 0.59m ³			
Both side (n.s.b.) in D.T. portion			
2 X 9 X 3.0m X 1.15m X 0.10m = 6.21m ³			
2 X 1 X 1.3m X 1.15m X 0.10m = 2.99m ³			
			207.76
			1015.16

① P.M. levelling, spreading and Compacting w.r.m. Grade III etc. In D.T. portion			
1 X 7m X 9.70m + 7.0m + 5.20m X 0.075m = 3.83m ³			
	3		
1 X 6m X 5.20m + 3.70m X 0.075m = 2.01m ³			
	2		
			5.84m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13. F 18+1.			5.84m ²
6x3.0m x 3.75m x 0.075m =					50.62m ²
1x2.5m x 3.75m + 5.0m x 3.75m					
	3	0.075m =	7.81m ²		
1x2.3m x 3.75m x 0.075m =					6.47m ²
In P.C.C. portion					
1x2.8m x 3.75m + 4.5m x 0.075m =					8.66m ²
	2				
1x1.5m x 4.50m + 3.75m x 0.075m =					4.64m ²
	2				
1x2.5m x 3.75m x 0.075m =					7.03m ²
1x2.2m x 3.75m + 4.40m x 0.075m =					6.72m ²
	2				
1x1.9m x 4.40m + 3.05m x 0.075m =					5.31m ²
	2				
1x19.75m x 3.05m + 4.3cm x 0.075m =					5.43m ²
	2				
1x7.55m x 3.80m + 3.2cm x 0.075m =					1.98m ²
	2				
1x6.60m x 4m + 3.20m x 1.80m					
	3	0.075m =	1.49m ²		
1x6.30m x 4m + 3.70m x 0.075m =					1.72m ²
	2				
1x2m x 3.30m + 3.75m x 0.075m =					0.53m ²
	2				
1x1.5m x 4.60m + 4.25m x 0.075m =					5.15m ²
	2				
					119.40m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$119.40m^3$
$1 \times 17.40m \times 4.70m + 4.45m \times 5.65m$					
					$3 \times 0.075m = 6.44m^3$
$1 \times 15m \times 5.65m + 4.70m \times 5.70m + 5.60m$					X
					4
					$0.075m = 6.15m^3$
$1 \times 1.30m \times 0.40m + 1.50m \times 1.40m$					X
					3 $0.075m^2 = 0.11m^3$
$1 \times 21m \times 3.85m + 4.05m$					X
					2 $0.075m = 6.22m^3$
$1 \times 6.30m \times 4.05m + 4.00m$					X
					2
					$0.075m = 2.71m^3$
$1 \times 8.50m \times 4.50m + 5.90m$					X
					2 $0.075m^2 = 3.32m^2$
$1 \times 12.65m \times 3.95m + 3.85m$					X
					2 $0.075m = 3.69m^2$
$1 \times 9m \times 4.75m + 6.75m$					X
					2 $0.075m = 3.88m^2$
$1 \times 17m \times 3.75m + 3.90m$					X $0.075m = 4.89m^2$
					2
$1 \times 8.80m \times 3.25m + 3.80m$					X $0.075m^2 = 2.31m^2$
					2
$1 \times 19.45m \times 2.80m + 3.55m$					X $0.075m = 4.58m^2$
					2
$1 \times 24m \times 2.40m + 2.0m$					X $0.075m = 3.96m^2$
					2
					$167.01m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					167.01 m^2
					170.84 m^3

(2) Const. At Sub grade and earthen shoulder -etc.					
Both side 15cm in B.T. portion.					
$2 \times 8 \times 3 \text{ m} \times 1.63 \text{ m} \times 0.075 \text{ m} = 58.68 \text{ m}^3$					
$2 \times 1 \times 1 \text{ m} \times 1.63 \text{ m} \times 0.075 \text{ m} = 0.24 \text{ m}^3$					
Both sides 15cm in P.C. & I. portion					
$2 \times 9 \times 3 \text{ m} \times 1.15 \text{ m} \times 0.075 \text{ m} = 46.58 \text{ m}^3$					
$2 \times 1 \times 1.3 \text{ m} \times 1.15 \text{ m} \times 0.075 \text{ m} = 2.24 \text{ m}^3$					
					107.74 m^3

21/10/2024
AF (cum) - 12

(1) Const. of Un-reinforced cement Concrete pavement.					
M20 - etc)					
$1 \times 2.8 \text{ m} \times 2.75 \text{ m} + 4.5 \text{ m} \times 0.16 \text{ m} = 18.48 \text{ m}^2$					
$1 \times 1.5 \text{ m} \times 4.5 \text{ m} + 3.75 \text{ m} \times 0.16 \text{ m} = 9.9 \text{ m}^2$					
$1 \times 2.5 \text{ m} \times 3.75 \text{ m} \times 0.16 \text{ m} = 15.0 \text{ m}^2$					
$1 \times 2.2 \text{ m} \times 3.75 \text{ m} + 4.4 \text{ m} \times 0.16 \text{ m} = 14.34 \text{ m}^2$					
					57.72 m^3

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. F. 1841 -			57.72m ²
1 X 19m x 4.40m + 3.05m x 1.6m	2	X 0.16m			11.32m ²
					2.08m ²
1 X 19.75m x 3.05m + 4.30m x 0.16m	2	x 0.16m			11.58m ²
					1.84m ²
1 X 7.55m x 3.80m + 3.20m x 0.16m	2	x 0.16m			4.23m ²
					0.32m ²
1 X 6.60m x 4m + 3.20m + 1.80m	3	x 0.16m			3.17m ²
					0.16m ²
1 X 6.30m x 4m + 3.30m x 0.16m	2				3.68m ²
					0.16m ²
1 X 2m x 3.30m + 3.75m x 0.16m	2	x 0.16m			1.12m ²
					0.16m ²
1 X 15m x 4.60m + 4.55m x 0.16m	2				10.98m ²
					0.16m ²
1 X 17.40m x 4.70m + 4.40m x 5.65m	3	x 0.16m			13.73m ²
					0.16m ²
1 X 15m x 5.65m + 4.75m + 5.75m + 5.60m	4	x 0.16m			13.02m ²
					0.16m ²
1 X 1.30m x 0.40m + 1.50m + 1.40m	3	x 0.16m			0.23m ²
					0.16m ²
1 X 21m x 3.85m + 4.05m x 0.16m	2				13.27m ²
					0.16m ²
1 X 6.30m x 4.05m + 4.90m x 0.16m	2				4.51m ²
					0.16m ²
1 X 8.50m x 4.80m + 5.90m x 0.16m	2				7.28m ²
					0.16m ²
					155.85m ²

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P.F.	0+4	=	155.8 m^3
$1 \times 12.6 \text{ m} \times 3.0 \text{ m} + 3.8 \text{ m}$					
			2		$0.16 \text{ m} = 7.8 \text{ m}^2$
$1 \times 9 \text{ m} \times 4.75 \text{ m} + 6.75 \text{ m}$					
			2		$\times 0.16 \text{ m} = 8.28 \text{ m}^2$
$1 \times 17 \text{ m} \times 3.75 \text{ m} + 3.9 \text{ m}$					
			2		$\times 0.16 \text{ m} = 10.4 \text{ m}^2$
$1 \times 8.8 \text{ m} \times 3.2 \text{ m} + 3.8 \text{ m}$					
			2		$\times 0.16 \text{ m} = 4.93 \text{ m}^2$
$1 \times 19.4 \text{ m} \times 2.8 \text{ m} + 3.5 \text{ m}$					
			2		$\times 0.16 \text{ m} = 29.78 \text{ m}^2$
$1 \times 24 \text{ m} \times 2.4 \text{ m} + 2.0 \text{ m}$					
			2		$\times 0.16 \text{ m} = 8.45 \text{ m}^2$
$1 \times 14.2 \text{ m} \times (5.10 \text{ m} + 3.4 \text{ m} + 2.30 \text{ m}) / 3 \times 0.16 \text{ m}$					
					$= 8.18 \text{ m}^2$
					213.68 m^2
					24 M 2010 2024 2011 0 0 0
					A-1 cum 5.0
<u>ABSTRACT OF COST</u>					

1st on N/C Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ch-H1—	M M 165 Y		N D B (BRCs)		
Name of work—	Constr ob				
road from Nagarnauka					
Diyawon R.C.D Path to					
Chapura Mastaffa Pwdr Kholan					
Name of Contractor—	Diljeep				
Kumar Verma, vill.—Chasin					
Bigha, Post.—Talgash, P.S.—					
Chandi, Dist)— Malandri					
Agreement No)— 06 SBD/2023-24					
Date of Commencement — 20/7/2023					
Date of Completion — 19/07/2024					
Agreement value — Rs. 49 487/-					
Date of Entm — 20/02/2024					

ABSTRACT OF COST

Bench

①	Setting out of foundation main etc.	etc.
	etc.	
	Bye. vide T.M.B. P.N. ①	
	I.N. ① = 1 N.O.	
	@ Rs. 51 59-45 / each ft 51 59 =	
②	Setting out of determine	
	Pillar etc	
	Bye. vide T.M.B. P.N. ①	
	I.N. ② = 2 N.O.	
	@ Rs. 23 69-19 / each ft 23 69 =	

Rs 7528.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.	F.	R.	7528/-
(3) clearing aro. unubbly road land etc.					
Bty. ride T.m.B. P.N. (1)					
F.N. (3) = 0.39 Hact.					
@ Rs. 72.697.86 / Hact.Rs 28352/-					
(4) cutting of trees etc.					
(i) birth above 300m upto 600m					
Bty. ride T.m.B. P.N. (2)					
F.N. (4) (i) = 12 N.					
@ Rs. 345.76 / each.Rs 4149/-					
(ii) birth upto 600m upto 900m					
Bty. ride T.m.B. P.N. (2)					
F.N. (4) (ii) = 6 N.					
@ Rs. 60.6.08 / each.Rs 3636/-					
(iii) birth upto 900m upto 1800m:-					
Bty. ride T.m.B. P.N. (2)					
F.N. (4) (iii) = 3 N.					
@ Rs. 112.7.57 / each.Rs 3384/-					
(5) Removal of Telephone poles					
Bty. ride T.m.B. P.N. (2)					
F.N. (5) = 14 N.					
@ Rs. 228.79 / each.Rs 3206/-					
					Rs. 50255/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B-F	R	50255 ^{sqm}
(6) Dismantling of Existing structure etc.					
Dty. vide T.M.B. P.N. (2)					
Dty. (1) = 158.61 m ³					
@ Rn. 652.07/m ³ Rn. 103288 ⁼					
(7) Box cutting in Blw for widening etc.					
Dty. vide T.M.B. P.N. (3)(4)					
I.N. (4) = 55.11 m ²					
Dty. limit = 43.31 m ²					
R 103.851 m ³ Rn. 44982					
(8) Construction of embank- ment with 60% D.Y. or excavated material etc.					
Dty. vide T.M.B. P.N. (4)					
I.N. (5) = 33.07 m ²					
Dty. limit = 25.99 m ²					
@ Rn. 60.83/m ³ Rn. 1581=					
(9) Const. of embankment Load up to 100metre.					
Dty. vide T.M.B. P.N. (2) I.N. (3)					
(ii) = 180.00 m ²					
Dty. limit = 161.83 m ²					
@ Rn. 175.01/m ³ Rn. 28322 ⁼					
continuation Rn. 187,944=					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				187944-	
(10) Const. ab embankment lead up to 1000met.					
Dist. vide Tm. B. P.N. (7)					
P.N. (3)-(i) = 26.400m					
Dist. limit = 248.56m					
@ Rs. 258.52/M ² /ft 64242=					
(11) Const. of sub grade and earthen shoulder etc.					
Dist. vide Tm. B. P.N. (4)					
I.N. (1) = 480.22m					
Dist. vide Tm. B. P.N. (8)					
P.N. (2) = 207.76m					
Dist. vide Tm. B. P.N. (11)					
I.N. (2) = 107.74m					
				795.72M ²	
@ Rs. 262.06/m ² /ft 208526-					
(12) Const. ab. 6x5.13. broadings etc.					
Dist. vide Tm. B. P.N. (2)					
F.N. (2) = 21.49M					
Dist. vide Tm. B. P.N. (8)					
I.N. (1) = 335.58M					
				367.07M ²	
@ Rs. 2822.34/M ² /ft 1035996=					
Continuation Rs. 1496708=					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13	F.	R.	3867094
(16) plv. P.C.C. M15 in levelling course - etc.					
B.M. vide T.m.B.P.N. (2)					
F.N. (8) = 4.60m ²					
@ R. 6782.32/m ³ R. 31199=					
(17) plv. P.C.C. M20 in Sub. structure. etc.					
B.M. vide T.m.B.P.N. (2,3)					
D.H.O. (1) = 33.743 m ²					
B.M. limits 33.74 m ²					
@ R. 7812.49/m ³ R. 26359.3=					
(18) plv. and levelling					
P.C.C. H.P.C. 41/2					
1000mm dia etc.					
B.M. vide T.m.B.P.N. (3)					
D.H.O. (2) = 7.50m					
@ R. 7956.25/m ³ R. 59672=					
					R. 4221558=
Add 18 y. lmt ST R. 759880=					
Add 1%. Labour cess R. 42216=w					
Add Seigniorage Fee R. 88454=w					
					R. 5112108=
Less 10% AS Per Aag R. 511211=v					
Net payable Amount R. 4600897					

C.R.
8/9
70.02/m²

Continuation

Exptd
20/02/2024
A.E.(cm)
N.g.3m!

