

ન્યૂમાર સે અધિકાર (N.C.A.-3054)

## Schedule XLV-Form No. 134

એમીન્ડ કાર્ડ ક્રિકેટ કોર્સ પ્રથમ પ્રદીપ

DIVISION

એમીન્ડ કાર્ડ ક્રિકેટ કોર્સ પ્રથમ પ્રદીપ  
નાગપુર

## MEASUREMENT BOOK

No 2357

સંદર્ભ :- રજનિતા કુમાર

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:-	Maintenance 2				
Repair of Road 2 CD					
Works MR - N/2019-20					
Pupri/10 for Bahrar to					
Akhgoor in Naupur					
under New maintenance					
Policy = 2018					
N/Agency:-	Rajesh Kumar,				
at Lakhela Jaitpur					
Sarsaiya Muzaffarpur					

Agreement no:- 49MBD/2020-21

Date of Commencement:- 10-12-20

Date of Completion:- 09-12-2021

Actual date of Completion:-

### Work Done

(i) clearing & grubbing  
Road Land including  
uprooting wild vegetation

etc.

$$2 \times 59 \times 30m \times 1m = 3540 m^2$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2	20m	x 1m		$= 40 \text{ m}^2$
					$= 3580 \text{ m}^2$

$$3580 / 10000 \text{ Ha}$$

$$= 0.36 \text{ Ha}$$

$$\text{QH} = 0.36 \text{ Ha}$$

~~Front 4.02m~~ ~~Side 3.8m~~ ~~Total 4.22m~~  
~~AB~~

### (2/2) Constn. of Subgrade

2 earthen shoulder

with approved material

etc

$$2 \times 4 \times 30 \text{ m} \times 0.68 \times 0.3 = 48.9 \text{ m}^3$$

$$2 \times 6 \times 30 \text{ m} \times 0.68 \times 0.3 = 64.8 \text{ m}^3$$

$$2 \times 6 \times 30 \text{ m} \times 0.68 \times 0.3 = 73.4 \text{ m}^3$$

$$2 \times 4 \times 30 \text{ m} \times 0.45 \times 0.3 = 32.4 \text{ m}^3$$

$$2 \times 6 \times 30 \text{ m} \times 0.68 \times 0.3 = 73.4 \text{ m}^3$$

$$2 \times 8 \times 30 \text{ m} \times 0.68 \times 0.3 = 97.9 \text{ m}^3$$

$$2 \times 2 \times 30 \text{ m} \times 0.65 \times 0.3 = 23.4 \text{ m}^3$$

$$2 \times 5 \times 30 \text{ m} \times 0.5 \times 0.3 = 45 \text{ m}^3$$

$$2 \times 8 \times 30 \text{ m} \times 0.68 \times 0.3 = 97.9 \text{ m}^3$$

$$2 \times 8 \times 30 \text{ m} \times 0.68 \times 0.3 = 97.9 \text{ m}^3$$

$$2 \times 2 \times 30 \text{ m} \times 0.3 \times 0.3 = 18.0 \text{ m}^3$$

$$2 \times 15 \text{ m} \times 0.45 \times 0.3 \text{ m} = 4.05 \text{ m}^3$$

$$\text{QH} = 677.85 \text{ m}^3$$

### (3/3) Constn. of Intermediate Sub-

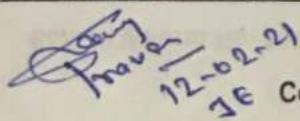
bale by providing well

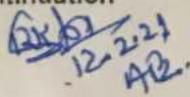
graded material

etc

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$2.71m \times 1.74m \times 0.175 = 0.82m^3$
					$10.4m \times 2.02m \times 0.175m = 4.03m^3$
					$4.19m \times 2.19m \times 0.175m = 1.6m^3$
					$3.01m \times 1.42m \times 0.175 = 0.75m^3$
					$5.42m \times 1.65m \times 0.175 = 1.56m^3$
					$4.19m \times 1.58m \times 0.175 = 1.16m^3$
					$2.96m \times 1.74m \times 0.175 = 0.89m^3$
					$4.3m \times 2.54m \times 0.175 = 1.9m^3$
					$3.01m \times 2.54m \times 0.175 = 1.33m^3$
					$1.68m \times 1.74m \times 0.175 = 0.57m^3$
					$5.48m \times 2.54m \times 0.175 = 2.43m^3$
					$1.47m \times 1.1m \times 0.175 = 0.28m^3$
					$6.6m \times 2.54m \times 0.175 = 2.93m^3$
					$4.24m \times 2.54m \times 0.175 = 1.88m^3$
					$3.57m \times 1.42m \times 0.175 = 0.88m^3$
					$3.01m \times 2.22m \times 0.175 = 1.16m^3$
					$14.9m \times 2.15m \times 0.175 = 5.59m^3$
					$4.56m \times 2.22m \times 0.175 = 1.76m^3$
					$3.01m \times 1.58m \times 0.175 = 0.83m^3$
					$5.79m \times 2.26m \times 0.175 = 2.28m^3$
					$7.48m \times 1.74m \times 0.175 = 2.27m^3$
					$2.25m \times 2.34m \times 0.175 = 0.92m^3$
					$7.16m \times 2.06m \times 0.175 = 2.57m^3$
					$10.12m \times 1.58m \times 0.175 = 2.78m^3$
					$10.42m \times 2.37m \times 0.175 = 4.31m^3$
					$10.73 \times 2.06m \times 0.175 = 3.86m^3$
					$\text{QTY} = 51.34m^3$

  
 Major /  
 12-02-21  
 JE Continuation

  
 12-22  
 AR.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) P/v, laying, spreading 2 Compacting of WBM-II etc.					
	2.71m x 1.74m x 0.075m = 0.38 m <sup>3</sup>				
	10.4m x 2.22m x 0.075 = 1.73 m <sup>3</sup>				
	4.19m x 2.19m x 0.075 = 0.69 m <sup>3</sup>				
	3.01m x 1.42m x 0.075 = 0.32 m <sup>3</sup>				
	5.42m x 1.65m x 0.075 = 0.67 m <sup>3</sup>				
	4.19m x 1.58m x 0.075 = 0.5 m <sup>3</sup>				
	2.96m x 1.74m x 0.075 = 0.39 m <sup>3</sup>				
	4.8m x 2.54m x 0.075 = 0.82 m <sup>3</sup>				
	3.01m x 2.54m x 0.075 = 0.57 m <sup>3</sup>				
	1.68m x 1.74m x 0.075 = 0.22 m <sup>3</sup>				
	5.48m x 2.54m x 0.075 = 1.04 m <sup>3</sup>				
	1.47m x 1.1m x 0.075 = 0.12 m <sup>3</sup>				
	6.6m x 2.54m x 0.075 = 1.26 m <sup>3</sup>				
	4.24m x 2.54m x 0.075 = 0.8 m <sup>3</sup>				
	3.57m x 1.42m x 0.075 = 0.38 m <sup>3</sup>				
	3.01m x 2.22m x 0.075 = 0.5 m <sup>3</sup>				
	14.9m x 2.15m x 0.075 = 2.4 m <sup>3</sup>				
	4.56m x 2.22m x 0.075 = 0.76 m <sup>3</sup>				
	3.01m x 1.48m x 0.075 = 0.36 m <sup>3</sup>				
	5.73m x 2.26m x 0.075 = 0.98 m <sup>3</sup>				
	7.48m x 1.74m x 0.075 = 0.98 m <sup>3</sup>				
	2.25m x 2.34m x 0.075 = 0.39 m <sup>3</sup>				
	7.16m x 2.66m x 0.075 = 1.1 m <sup>3</sup>				

## Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		10.12m	x 1.58m	x 0.075	= 1.19 m <sup>3</sup>
		10.42m	x 2.37m	x 0.075m	= 1.85 m <sup>3</sup>
		10.73m	x 2.66m	x 0.075m	= 1.66 m <sup>3</sup>
		11.18m	x 2.28m	x 0.075	= 1.91 m <sup>3</sup>
		14.32m	x 1.7m	x 0.075	= 1.83 m <sup>3</sup>
		14.64m	x 2.86m	x 0.075	= 3.14 m <sup>3</sup>
		14.93m	x 2.28m	x 0.075	= 2.56 m <sup>3</sup>
		13.5m	x 2.48m	x 0.075	= 2.51 m <sup>3</sup>
		13.33m	x 1.9m	x 0.075	= 1.9 m <sup>3</sup>
		16.01m	x 2.28m	x 0.075	= 2.74 m <sup>3</sup>
		16.31m	x 2.28m	x 0.075	= 2.79 m <sup>3</sup>
		16.31m	x 1.9m	x 0.075	= 2.32 m <sup>3</sup>
		17.15m	x 2.28m	x 0.075	= 2.93 m <sup>3</sup>
		13.77m	x 1.7m	x 0.075	= 1.75 m <sup>3</sup>
		12.64m	x 2.86m	x 0.075	= 2.71 m <sup>3</sup>
		8.14m	x 2.28m	x 0.075	= 1.39 m <sup>3</sup>
		4.75m	x 2.48m	x 0.075	= 0.88 m <sup>3</sup>
		20.36m	x 1.88m	x 0.075	= 2.87 m <sup>3</sup>
1		36.39m	x 2.45m	x 0.075	= 5.58 m <sup>3</sup>
		2.2m	x 1.2m	x 0.075	= 0.19 m <sup>3</sup>
		<del>26° 02' N</del>	<del>75° E</del>	<del>Extn. 26.221</del>	<del>Q/H = 62.03 m<sup>3</sup></del>
		<del>AB</del>			
(S/S)	P/V, laying, spreading				
2	Compacting of WBM-III				
	etc.				
		2.71m	x 1.74m	x 0.075	= 0.85 m <sup>3</sup>

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$10.4m \times 2.22m \times 0.075m = 1.73m^3$
					$4.19m \times 2.13m \times 0.075m = 0.63m^3$
					$3.01m \times 1.42m \times 0.075m = 0.32m^3$
					$5.42m \times 1.65m \times 0.075m = 0.63m^3$
					$4.19m \times 1.50m \times 0.075m = 0.5m^3$
					$2.96m \times 1.74m \times 0.075m = 0.33m^3$
					$4.3m \times 2.54m \times 0.075m = 0.82m^3$
					$3.01m \times 2.54m \times 0.075m = 0.59m^3$
					$1.68m \times 1.74m \times 0.075m = 0.22m^3$
					$5.48m \times 2.54m \times 0.075m = 1.04m^3$
					$1.47m \times 1.1m \times 0.075m = 0.12m^3$
					$6.6m \times 2.54m \times 0.075m = 1.26m^3$
					$4.24m \times 2.54m \times 0.075m = 0.8m^3$
					$3.57m \times 1.42m \times 0.075m = 0.38m^3$
					$3.01m \times 2.22m \times 0.075m = 0.5m^3$
					$14.9m \times 2.15m \times 0.075m = 2.4m^3$
					$4.56m \times 2.22m \times 0.075m = 0.76m^3$
					$3.01m \times 1.58m \times 0.075m = 0.36m^3$
					$5.79m \times 2.26m \times 0.075m = 0.98m^3$
					$7.48m \times 1.74m \times 0.075m = 0.98m^3$
					$2.25m \times 2.34m \times 0.075m = 0.39m^3$
					$7.16m \times 2.06m \times 0.075m = 1.1m^3$
					$10.12m \times 1.58m \times 0.075m = 1.19m^3$
					$10.42m \times 2.37m \times 0.075m = 1.85m^3$
-					$10.73m \times 2.06m \times 0.075m = 1.66m^3$
					$11.18m \times 2.28m \times 0.075m = 1.91m^3$
					$14.32m \times 1.7m \times 0.075m = 1.83m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	14.61m	$\times$	2.86m	$\times$	$0.075 = 3.14 m^3$
	14.38m	$\times$	2.28m	$\times$	$0.075 = 2.56 m^3$
	13.5m	$\times$	2.48m	$\times$	$0.075 = 2.51 m^3$
	13.33m	$\times$	1.9m	$\times$	$0.075 = 1.9 m^3$
	16.62m	$\times$	2.28m	$\times$	$0.075 = 2.74 m^3$
	16.31m	$\times$	2.28m	$\times$	$0.075 = 2.79 m^3$
	16.31m	$\times$	1.9m	$\times$	$0.075 = 2.32 m^3$
	4.75m	$\times$	2.32m	$\times$	$0.075 = 0.83 m^3$
	17.15m	$\times$	2.28m	$\times$	$0.075 = 2.93 m^3$
	13.77m	$\times$	1.7m	$\times$	$0.075 = 1.76 m^3$
	12.64m	$\times$	2.86m	$\times$	$0.075 = 2.71 m^3$
	8.14m	$\times$	2.28m	$\times$	$0.075 = 1.39 m^3$
	4.75m	$\times$	2.48m	$\times$	$0.075 = 0.88 m^3$
	20.36m	$\times$	1.88m	$\times$	$0.075 = 2.87 m^3$
	30.33m	$\times$	2.45m	$\times$	$0.075 = 5.58 m^3$
	~	$\times$	2.2m	$\times$	$0.675m = 0.19 m^3$
	11.24m	$\times$	2.28m	$\times$	$0.075 = 1.92 m^3$
	8.74m	$\times$	1.79m	$\times$	$0.075 = 1.17 m^3$
	24m	$\times$	2.28m	$\times$	$0.075 = 4.09 m^3$
	10.7m	$\times$	2.4m	$\times$	$0.075 = 1.92 m^3$
	9.65m	$\times$	1.46m	$\times$	$0.075 = 0.98 m^3$
	11.49m	$\times$	1.69m	$\times$	$0.075 = 1.45 m^3$
	10.24m	$\times$	1.62m	$\times$	$0.075 = 1.24 m^3$
	8.99m	$\times$	1.79m	$\times$	$0.075 = 1.2 m^3$
	10.36m	$\times$	2.22m	$\times$	$0.075 = 1.72 m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3.05m	$\times$	2.14m	$\times$	$0.075 = 1.45 m^3$
	7.62m	$\times$	1.73m	$\times$	$0.075 = 1.02 m^3$
	11.55m	$\times$	2.6m	$\times$	$0.075 = 2.24 m^3$
	7.5m	$\times$	1.14m	$\times$	$0.075 = 0.64 m^3$
	32.04m	$\times$	2.6m	$\times$	$0.075 = 6.39 m^3$
<i>Sum</i>	<i>80.51</i>		<i>6.02</i>		<i>QH = 89.46 m<sup>3</sup></i>
<i>Sum</i>	<i>80.51</i>		<i>6.02</i>		<i>AB</i>

(E/f) Prime Coat :- V/v & applying

### Primer Coat with Bitumen

emulsion (SS-1) on prepared

Surface of irregular base

etc

Same Area over item

mo - 5/5.

$$89 \cdot 46 \text{ m}^3 / 0.075 = 1192.0 \text{ m}^2$$

$$QH = 1192 \cdot 8^m$$

(7/7) Tack Coat:- P/v 2 applying

top Coat with bitumen

emulsion (R<sub>5</sub>-1) etc.

Same Area over item

no. 610 -

$$Q_M = 1192 \cdot 0 \text{ m}^2$$

(S/S) P/v, laying, walking

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of close graded premix surfacing material at 20mm thickness etc.					
Same Area over					
Item no. 7/8					
					$Q_{T4} = 1192.0 \text{ m}^2$
(9/9) Tack coat:- P/v & applying tack coat with Bitumen emulsion (PS-1) using etc.					
					$5 \times 30\text{m} \times 3.75\text{m} = 562.5 \text{ m}^2$
					$6 \times 30\text{m} \times 3.75\text{m} = 675 \text{ m}^2$
					$5 \times 30\text{m} \times 3.75\text{m} = 562.5 \text{ m}^2$
					$4 \times 30\text{m} \times 3.75\text{m} = 450 \text{ m}^2$
					$6 \times 30\text{m} \times 3.75\text{m} = 675 \text{ m}^2$
					$4 \times 30\text{m} \times 3.75\text{m} = 450 \text{ m}^2$
					$8 \times 30\text{m} \times 3.75\text{m} = 900 \text{ m}^2$
					$2 \times 30\text{m} \times 3.75\text{m} = 225 \text{ m}^2$
					$5 \times 30\text{m} \times 3.75\text{m} = 562.5 \text{ m}^2$
					$6 \times 30\text{m} \times 3.75\text{m} = 675 \text{ m}^2$
<del>4x30m x 3.75m = 450m<sup>2</sup></del>					<del><math>4 \times 30\text{m} \times 3.75\text{m} = 450 \text{ m}^2</math></del>
<del>AB</del>					<del><math>4 \times 30\text{m} \times 3.75\text{m} = 450 \text{ m}^2</math></del>
					$20\text{m} \times 3.75\text{m} = 75 \text{ m}^2$
<del>Count</del> <del>Total</del> <del>9-05-21</del>					$Q_{T4} = 6712.5 \text{ m}^2$
<del>9-05-21</del>					
(10/10) SDBC:- P/v 2 laying					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Semi dense bituminous					
Concrete with 100-120					
TPH etc.					
5 x 30m x 3.75m x 0.025 = 14.06m³					
6 x 30m x 3.75m x 0.025 = 16.87m³					
5 x 30m x 3.75m x 0.025 = 14.06m³					
4 x 30m x 3.75m x 0.025 = 11.25m³					
6 x 30m x 3.75 x 0.025 = 16.87m³					
4 x 30m x 3.75m x 0.025 = 11.25m³					
8 x 30m x 3.75m x 0.025 = 22.5m³					
2 x 30m x 3.75m x 0.025 = 5.62m³					
5 x 30m x 3.75m x 0.025 = 14.06m³					
6 x 30m x 3.75m x 0.025 = 16.87m³					
4 x 30m x 3.75m x 0.025 = 11.25m³					
4 x 30m x 3.75 x 0.025 = 11.25m³					
20m x 375m x 0.025 = 1.87m³					
<del>QTY = 167.78m³</del>					
<del>Drawn / 15-05-21 JF (RKB) 12-5-21 AB</del>					
(ii) Km stone:- Reinforced					
Cement Concrete M-15					
Grade Km Local Stone					
etc.					
(i) Km stone:-					
<del>QTY = 3 NO.</del>					
(ii) 200m stone:-					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					QTY - 7 No.
(12/13)	Retro-reflective traffic sign P.v.2				
	erecting direction 2				
	Place identification				
	etc				
	$2 \times 1.2 \times 0.8 = 1.92 \text{ m}^2$				
					$\text{QTY} = 1.92 \text{ m}^2$
(13/14/15/16)	P.v. 2 Fixing of retro-reflective Cautionary, Manetory				
	2 informative signs etc				
(i)	600 mm equilateral triangle etc.				
	$\Sigma$ triangle etc.				
	$\text{QTY} = 10 \text{ No.}$				
(ii)	600 mm circular:-				
	$\text{QTY} = 4 \text{ No.}$				
(iii)	600 mm x 450 mm rectangular :-				
	rectangle :-				
	$\text{QTY} = 6 \text{ No.}$				
(14/17)	Boundary Pillars:-				
	Reinforced Cement				
	Concrete M-15 grade				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
boundary pillar					
Qty = 24 No.					
(15/18) Planting of tree by the road side etc.					
Qty = 86 No.					
(16/19) P/v & laying of hot applied thermoplastic Compound 2.5 mm thick etc.					
$2 \times 59 \times 30m \times 0.1m = 354m^2$					
$2 \times 20m \times 0.1m = 4m^2$					
Qty = 358m <sup>2</sup>					
(17/20) P/v & fixing of typical MR Information Sign board with Logo etc.					
Qty = 2 No.					
1st No. Parapet wall					
CH - 15.83m					
(18/21) Brick masonry					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
work in cement mortar 1:3 in parapet etc.					
		$2 \times 6\text{m} \times 0.4\text{m} \times 0.6\text{m} = 2.88\text{m}^3$			
			$\Omega_{M4} = 2.88\text{m}^3$		
				↓	A1
(13/22) plastering with cement mortar (1:4)					
On brick work etc.					
f/face -	4	$4 \times 6\text{m} \times 0.6\text{m} = 14.4\text{m}^2$			
Top -	2	$2 \times 6\text{m} \times 0.4\text{m} = 4.8\text{m}^2$			
f/face -	4	$4 \times 0.4\text{m} \times 0.6\text{m} = 0.96\text{m}^2$			
			$\Omega_{M4} = 20.16\text{m}^2$		
				↓	B1
(20/23) painting two coat including primer etc etc.					
Same Area over item					
no. - 13/22					
			$\Omega_{M4} = 20.16\text{m}^2$		
<del>Surf area 15.55 m<sup>2</sup></del>	<del>15.55</del>	<del>15.55</del>		↓	C1
<del>Surf area 15.55 m<sup>2</sup></del>	<del>15.55</del>	<del>15.55</del>			
<del>Surf area 15.55 m<sup>2</sup></del>	<del>15.55</del>	<del>15.55</del>			
2 <sup>nd</sup> No. Parapet wall					
C1 - 16.55 m					
(21/21) Brick masonry work in cement mortar etc					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1/1) clearing & grubbing Road Land etc.					
Q/H 1/4 vide TMB P - 1/2					
Q/H = 0.36 Ha					
@ ₹ 51133 = ₹ 76/m <sup>2</sup> ————— ₹ 18306200					
(2/2) constn. of subgrade & earthen shoulder etc.					
Q/H 1/4 vide TMB P - 2					
Q/H = 677.85 m <sup>2</sup>					
@ ₹ 175 = ₹ 22/m <sup>2</sup> ————— ₹ 118773=0					
(3/3) constn. of granular Sub base by providing well graded material etc.					
Q/H 1/4 vide TMB P - 2/3					
Q/H = 51.34 m <sup>2</sup>					
@ ₹ 1973 = ₹ 69/m <sup>2</sup> ————— ₹ 101334=00					
(4/4) P/v, laying, spreading & compacting of WBM-II					
Q/H 1/4 vide TMB P - 4/5					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/5) P/v, laying, spreading 2 compacting of WBM-III					
QTY vide TMB P-S to B					
QTY = 62.03 m <sup>3</sup>					
@ ₹ 3503=55/m <sup>3</sup> ————— ₹ 217325=00					
(6/6) Prime Coat:- P/v 2 applying Prime coat with Bitumen emulsion etc.					
QTY vide TMB P-B					
QTY = 1192.8 m <sup>2</sup>					
@ ₹ 42=16/m <sup>2</sup> ————— ₹ 50288=00					
(7/7) Tack Coat:- P/v 2 applying tack coat with bitumen emulsion (RS-1) etc.					
QTY vide TMB P-B					
QTY = 1192.8 m <sup>2</sup>					
@ ₹ 14=33/m <sup>2</sup> ————— ₹ 17093=00					
(8/8) P/v, laying & rolling					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of close graded premix Surface material etc.					
Qty viable TMB P-8/g					
	QTY = 1152.8m <sup>3</sup>				
@ £ 204 = 54/m <sup>2</sup>	—	£ 243375=00			
(9/9) Tack coat:- P/v 2 applying tack coat with bitumen emulsion					
(AB-1) etc					
Qty viable TMB P-9					
	QTY = 6712.5m <sup>3</sup>				
@ £ 12 = 01/m <sup>2</sup>	—	£ 80617m <sup>2</sup>			
(10/10) SDBC:- P/v 2 layering					
Semi dense bituminous					
Concrete with 100-120					
TPH etc.					
Qty viable TMB P-9/10					
	QTY = 167.78m <sup>3</sup>				
@ £ 10503 = 56/m <sup>3</sup>	—	£ 1762287=			
(11/11) Km Stone in Reinforced					
cement Concrete N-15					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) grade 1 km Local					
(ii) Stone etc					
(iii) 1 km stone					
QTY viable TMB P-10					
QTY = 3					
@ ₹ 2381 = ₹ 3 / No. — ₹ 7143=00					
(iv) 200 m stone:-					
QTY viable TMB P-10/11					
QTY = 7 No.					
@ ₹ 638 = ₹ 3 / No. — ₹ 4473=00					
(12/13) Retro-reflectorised					
traffic sign 1/12					
erecting direction 2					
Place Indication					
etc.					
QTY viable TMB P-11					
QTY = 1.92 m <sup>2</sup>					
@ ₹ 12307 = ₹ 1 / m <sup>2</sup> — ₹ 23629=00					
(13/14/15/16) 1/10 2 fixing of					
retro reflectorised					
Cautionary, mandatory					
2 informative sign					
etc.					
(i) 600 mm equilateral					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
I triangle					
Qty vide TMB P-4					
Qty = 10 No.					
@ £ 3704 = 01 / No. — £ 37040 = 00					
(ii) 600mm circular					
Qty vide TMB P-11					
Qty = 4 No.					
@ £ 3800 = 55 / No. — £ 15202 = 00					
(iii) 600m x 450m rectangular					
Qty vide TMB P- 11					
Qty = 6 No.					
@ £ 3671 = 43 / No. — £ 22028 =					
(14/17) Boundary Pillar:-					
Reinforced cement					
Concrete M-15 grade					
boundary pillar etc					
Qty vide TMB P-11/12					
Qty = 24 No.					
@ £ 510 = 11 / No. — £ 12242 = 00					
(15/18) Planting of tree by					
the Road side etc.					
Qty vide TMB P-12					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$\text{QTY} = 86 \text{ No.}$
					$@ ₹ 810 = ₹ 70513.20$

(16/19) P/v & laying of hot applied thermoplastic compound 2.5 mm thick etc

$\text{QTY} \text{ vide TMB P-12}$   
 $\text{QTY} = 358 \text{ m}^2$

$@ ₹ 735 = ₹ 263288 =$

(17/20) P/v & fixing of typical Mr. Informatory sign board with logo etc

$\text{QTY} \text{ vide TMB P-12}$

$\text{QTY} = 2 \text{ No.}$

$@ ₹ 9530 = ₹ 19061 =$

(18/21) Brick masonry work in cement mortar etc.

$\text{QTY} \text{ vide TMB P-}$

$2.08 \text{ m}^3 \text{ QTY} \text{ vide TMB P-13 marked A1}$

$2.08 \text{ m}^3 \text{ QTY} \text{ vide TMB P-14 marked A2}$

$5.76 \text{ m}^3 @ ₹ 5141 = ₹ 29617 =$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/22) Plaster with cement mortar on brick work etc.					
20.16 m <sup>2</sup> @ ₹ 14 vide TMB P-13 marked B1					
20.16 m <sup>2</sup> @ ₹ 14 vide TMB P-14 marked B2					
40.32 m <sup>2</sup> @ ₹ 180 = ₹ 7272.00					
(20/23) Painting two coat including Primer Coat after filling the surface etc.					
20.16 m <sup>2</sup> @ ₹ 14 vide TMB P-13 marked C1					
20.16 m <sup>2</sup> @ ₹ 14 vide TMB P-14 marked C2					
40.32 m <sup>2</sup> @ ₹ 80 = ₹ 3200.00					
Total = ₹ 3415952.00					
Addl 1% Labour cess = ₹ 34160.00					
Addl 12% HST = ₹ 409914.00					
Add Storage fee = ₹ 21924.00					
Total = ₹ 3881950.00					
Less 11% below as per agreement = ₹ 427015.00					
Net = ₹ 3454935.00					
<i>Carry Forward 15.05.21 JG</i>					
<i>R.K.D 15.5.21 AB</i>					
<i>CAP 15.5.21</i>					

Continuation