

# Schedule XLV-Form No. 134

नवल प्रिंग्स - लेले कानून - लेले कानून  
लेले कानून - लेले कानून - लेले कानून

MEASUREMENT DIVISION

MEASUREMENT SUB-DIVISION

MEASUREMENT BOOK

MB No- 1567

## Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area				
	No.	L.	B.	D.					
<u>(Final) RF Bill</u>					(Final Bill of construction work)				
N/W — Kudan Bhawana road To 3 to runway.									
Agency - Naval Kishore Singh									
Agreement no - MBD-11/2022-23									
Date of start of work - 9-1-23									
Intended date of completion - 8-10-23									
Date of actual completion - 19-6-23									
Date of entry - 19-6-23									
Record entries -									

(1) Boundary / fixing Prems

grave in

(i) 1cm stone — 2 nos

(ii) 200 m stone — 5 nos

(2) Boundary / fixing of cautionary

markings & information

— traffic signs

(i) 600 mm equilateral triangle — 7 nos

(ii) 600 mm circular — 4 nos

(iii) 600 x 450 mm rectangular

Continuation

## Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L	B	D.	
Sides					4 m <sup>2</sup>

(3) Read markings with hot applied thermoplastic compound for road markings

c.c Portion:

$$5 \times 30.0 \times 0.100 \times 2 =$$

$$\text{B.T. Portion} = 30.0 \text{ m}^3$$

(4) Paving / Fixing

gated areas / boundary areas  
— 30 m<sup>2</sup>

(5) Planting of tree and

maintenance for one year

$$- - 75 \text{ m}^3$$

(6) Construction of embankment and

earthen shoulder with

soft materials obtained

from borrow pits with

load up to 1000 m.

$$5 \times 30.0 \times 1.00 \times 0.150 \times 2 = 45.0 \text{ m}^3$$

$$10 \times 30.0 \times 1.25 \times 0.150 \times 2 = 50 \text{ m}^3$$

$$10 \times 30.0 \times 1.00 \times 0.150 \times 2 = 90.0 \text{ m}^3$$

$$10 \times 30.0 \times 0.50 \times 0.100 \times 2 = 30.0 \text{ m}^3$$

$$277.5 \text{ m}^3$$

drd .

1<sup>st</sup> Continuation

## Abstract

2nd RJA BMR (Final of Const work)

- (1) clearing and grubbing  
the soil land (by  
manual means)

0.30 Hect      vide TMB P-1

Rs 620.32 = 43 Hect

— Rs 18610 =

- (2) Construction of 10m grade curb  
earthen shoulder with  
applied materials

277.50 m<sup>3</sup>      vide TMB P-15

Rs 252 = 37 m<sup>3</sup>

— Rs 70019.00

Continuation

## Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
3. Laying of granular base base by piling well gravel materials					
	20.925 m <sup>3</sup>	wide TMB P-02			
	$\text{CR} = 2562 = 56 / \text{m}^3$				
		Rs 53622/m			
4. Providing laying of bedding and compacting stone aggregates of 100 mm size					
	73.153 m <sup>3</sup>	wide TMB P-3			
	$\text{CR} = 50640 = 94 / \text{m}^3$				
		Rs 370516/m			
5. Providing and applying primer coat with bit. emulsion SS-1.					
	755.89 m <sup>2</sup>	wide TMB P-10			
	$\text{CR} = 59 = 77 / \text{m}^2$				
		Rs 45179/-			
6. Providing and applying Tack coat with bit. emulsion P-8					
	910.973 m <sup>2</sup>	wide TMB P-6			
	3800.40 m <sup>2</sup>	" " P-7			
	4717.373 m <sup>2</sup>				
	$\text{CR} = 20 = 50 / \text{m}^2$				
		Rs 96706/-			

Continuation

## Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
7. Providing & laying of bottom concrete - do + all complete as per tech. Specification clause noo - 503.					
	95.01 m <sup>3</sup>	wide TMB P-17			
	<del>Rs 13512</del>	= 481 m <sup>3</sup>			
		— Rs 128382 = 0			
8. Providing & laying, rolling of close graded mix local downys of 20 mm thickness					
	910.973 m <sup>3</sup>	wide TMB			
	<del>Rs 230 = 501 m<sup>3</sup></del>				
		— Rs 209979 = 0			
(9) Concrete of un-reinforced i.e. pavement over prepared ground					
	87.095 m <sup>3</sup>	wide TMB			
	<del>Rs 7861 = 931 m<sup>3</sup></del>				
		— Rs 684735 = 0			
(10) Laying of facing tiles grade in					
(i) Kurn Stone					
	— 2 nos	wide TMB P-14			
	<del>Rs 2657 = 76 head</del>				
		— Rs 5316 = 0			

Continuation

## Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L	B.	D.	
(ii) 200 m. 15' 0" wide strip vide TMB P-14					
					$\text{Rs } 745 = \text{m}$
(iv) Pavement Fixing of continuous monolithic and interlocking slabs					
(i) 600 mm equilateral Triangle → Nos vide TMB P-14					
					$\text{Rs } 16766 = \text{m}$
(ii) 600 mm circular (speed limit) → Nos					
					$\text{Rs } 16519 = \text{m}$
(iii) 600x450 mm rectangular (plate/stone slabs)					
					$\text{Rs } 15963 = \text{m}$
(v) Road marking with hot applied thermoplastic compound.					
(i) B.T. Portion					
	200.80 m <sup>2</sup> wide vide TMB P-14				
	3.00 " "				
	$203.80 \text{ m}^2$ vide TMB P-15				
	$\text{Rs } 323 = \text{m}^2$				$16874 = \text{m}$
					$16844 = \text{m}$
(ii) C.C. Portion					
	30.0 m <sup>2</sup> wide vide TMB P-15				
	$\text{Rs } 926 = \text{m}^2$				$277793 = \text{m}$
					$27793 = \text{m}$

Continuation

## Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(a) Providing Fixing bar of typical monorail information board with logo:		2 nos			Rp 15/-
					<del>Rp 10255 = 92/- Rp 20512 =</del>
(b) Providing Fixing ground stone		30 nos			Rp 15/-
					<del>Rp 6292771 - Rp 18893 = 00</del>
(c) Planting of trees by road side and maintaining the plant for one year		75 nos			Rp 15/-
					<del>Rp 1062 = 66/- Rp 79699 = 00</del>
					<del>Rp 3207107 = 00</del>
Add GST @ 12% - Rp 384853 = 00					
Add L. cess @ 1% - Rp 32071 = 00					
Add. Signage Fees as 98% of Total					Rp 30888 = 00
					<del>Rp 3654919 = 00</del>
less 23.77% below					
As per agreed					<del>Rp 868772 = 00</del>
					<del>Rp 2786147 = 00</del>

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Deducting Previous</u>					
<u>Payments</u>				Rs 256190/-	
				Rs 2,24246=00	
<u>Date</u>					
19/6/23					
<u>Sign</u>					

Materials Statement

(1) Stone metal —	104.62 m <sup>3</sup>
(2) Stone chips —	238.93 m <sup>3</sup>
(3) Stone screening —	17.56 m <sup>3</sup>
(4) Local Sand —	10.67 m <sup>3</sup>
(5) Emulsion SS-1 —	0.639 m <sup>3</sup>
(6) Emulsion RC-1 —	1.289 m <sup>3</sup>
(7) Bitumin S-90 —	12.9693 m <sup>3</sup>
(8) Earth dressing —	277.50 m <sup>3</sup>
(9) Bone sand —	39.19 m <sup>3</sup>

Date  
19/6/23

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