

યુનિફોર્મ કોર્પોરેશન લિમિટેડ  
સ્ટેટ રૂષ પ્રદેશ માટે  
અને 100 કલેક્શન એ રૂપ  
એ 310 R.W.D. નિયોગીની  
નિયોગીની એ બેન્ડ નિયોગીની  
એ.

Yogeshwar  
06/01/23

Executive Engineer  
R.W.D. Works Division  
Pakaridyal

6.1.23

Sch. XLV - Form No. 134

~~PAKARI DAYAL~~ DIVISION

~~FENHARD~~ SUB-DIVISION

## Measurement Book

No.

1351

Name \_\_\_\_\_

Date of first entry \_\_\_\_\_

Date of last entry \_\_\_\_\_

# Record Entry

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.	
Work	<del>Repair of Road &amp; C.S.</del>				
Work	<del>from Mazar Raipur</del>				
	<del>Kawal to Chinar</del>				Tola.
	<del>under 3054 (M.R.)</del>				
Agency	<del>M/S Amit construction.</del>				
Agreement no.	<del>31 MB2/2022</del>				2023
Date of work	<del>20/03/2023</del>				
Date of completion	<del>19/03/2023</del>				
Date of Meas.	<del>20.04.2023</del>				

<del>1</del>	<del>Cleaning &amp; grubbing of</del>				
	<del>soil land - cur. cft. job</del>				
	$2 \times 3 \times 30 \times 1.00 = 180 \text{ cu.m}$				
	$2 \times 3 \times 30 \times 1.00 = 180 \text{ cu.m}$				
	$2 \times 3 \times 30 \times 1.00 = 180 \text{ cu.m}$				
	$2 \times 3 \times 30 \times 1.00 = 180 \text{ cu.m}$				
	$2 \times 3 \times 30 \times 1.00 = 180 \text{ cu.m}$				
	$2 \times 3 \times 30 \times 1.00 = 180 \text{ cu.m}$				
	$2 \times 2 \times 30 \times 1.00 = 120 \text{ cu.m}$				
	$120 \text{ cu.m} = 0.120 \text{ Hect.}$				
<del>2</del>	<del>Const. of granite sub</del>				
	<del>base - cur. cft. job</del>				

Continuation

## Sch. XLV-Form No.134

2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 X	10x4	1.20x	0.10x2		1.20m <sup>2</sup>
1 X	4x4	0.80x	0.10x		0.32m <sup>2</sup>
1 X	5x4	1.10x	0.10x		0.55m <sup>2</sup>
1 X	6x4	1.00x	0.10x		0.60m <sup>2</sup>
1 X	11x4	1.40x	0.10x2		1.54m <sup>2</sup>
1 X	16x4	0.90x	0.10x		1.44m <sup>2</sup>
1 X	8x4	1.22x	0.10x2		0.97m <sup>2</sup>
1 X	12x4	1.30x	0.10x		1.56m <sup>2</sup>
1 X	10x4	1.80x	0.10x		1.80m <sup>2</sup>
1 X	14x4	1.40x	0.10x2		1.96m <sup>2</sup>
1 X	9x4	1.38x	0.10x2		1.24m <sup>2</sup>
1 X	6x4	1.20x	0.10x2		1.20m <sup>2</sup>
1 X	10x4	1.10x	0.10x2		1.10m <sup>2</sup>
					15.48m <sup>2</sup>

<u>3/5</u>	Paddy Wash Gr-II
	area of crop job.
1 X	10x4 1.20x 0.075 = 0.90m <sup>2</sup>
1 X	4x4 0.80x 0.075 = 0.24m <sup>2</sup>
1 X	5x4 1.10x 0.075 = 0.41m <sup>2</sup>
1 X	6x4 1.00x 0.075 = 0.45m <sup>2</sup>
1 X	11x4 1.40x 0.075 = 1.15m <sup>2</sup>
1 X	16x4 0.90x 0.075 = 1.08m <sup>2</sup>
1 X	8x4 1.22x 0.075 = 0.73m <sup>2</sup>
1 X	12x4 1.30x 0.075 = 1.17m <sup>2</sup>
1 X	10x4 1.80x 0.075 = 1.35m <sup>2</sup>

Continuation

7.48m<sup>2</sup>

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-F	7.48 m <sup>2</sup>
1 X	14.00	1.40 X 0.075 = 1.47			
1 X	9.00 X 1.38 X 0.075 = 0.93				
1 X	6.00 X 2.00 X 0.075 = 0.90				
1 +	10.00 X 1.10 X 0.075 = 0.82				
1 X	15.00 X 1.70 X 0.075 = 1.91				
1 +	12.00 X 2.10 X 0.075 = 1.89				
1 X	16.00 X 1.40 X 0.075 = 1.68				
1 X	11.00 X 1.10 X 0.075 = 0.90				
1 +	22.00 X 1.20 X 0.075 = 1.98				
1 X	9.00 X 1.88 X 0.075 = 1.26				
1 X	12.00 X 1.60 X 0.075 = 1.44				

1 X	8.00 X 1.30 X 0.075 = 0.78			
1 X	11.00 X 0.90 X 0.075 = 0.74			
1 +	7.00 X 0.80 X 0.075 = 0.42			
1 X	18.00 X 1.30 X 0.075 = 1.75			
1 X	15.00 X 1.40 X 0.075 = 1.57			
				27.92 m <sup>2</sup>
				27.92 m <sup>2</sup>

~~4 P~~ <sup>4</sup> Railway fencing 403 M -

Gr III	- per sq. ft.	
1 X	10.00 X 1.20 X 0.075 = 0.90 m <sup>2</sup>	
1 X	4.00 X 0.80 X 0.075 = 0.24	
1 +	5.00 X 1.10 X 0.075 = 0.41	
1 X	6.00 X 1.00 X 0.075 = 0.45	

Continuation

2.08 m<sup>2</sup>

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4

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	2.000 m <sup>2</sup>
1 X	11.4 X	1.40 X	0.075	= 1.15 ,	
1 X	16.4 X	0.90 X	0.075	= 1.48 ,	
1 X	8.4 X	1.22 X	0.075	= 0.73 ,	
1 X	12.4 X	1.30 X	0.075	= 1.17 ,	
1 X	10.4 X	1.80 X	0.075	= 1.35 ,	
1 X	14.4 X	1.40 X	0.075	= 1.42 ,	
1 X	9.4 X	1.38 X	0.075	= 0.93 ,	
1 X	6.4 X	2.25 X	0.075	= 0.90 ,	
1 X	10.4 X	1.10 X	0.075	= 0.82 ,	
1 X	15.4 X	1.70 X	0.075	= 1.91 ,	
1 X	12.4 X	2.10 X	0.075	= 1.89 ,	

1 X	16.4 X	1.40 X	0.075	= 1.68 ,
1 X	11.4 X	1.10 X	0.075	= 0.90 ,
1 X	22.4 X	1.20 X	0.075	= 1.98 ,
1 X	9.4 X	1.88 X	0.075	= 1.26 ,
1 X	12.4 X	1.60 X	0.075	= 1.44 ,
1 X	8.4 X	1.30 X	0.075	= 0.78 ,
1 X	11.4 X	0.90 X	0.075	= 0.74 ,
1 X	7.4 X	0.85 X	0.075	= 0.42 ,
1 X	18.4 X	1.30 X	0.075	= 1.75 ,
1 X	15.4 X	1.40 X	0.075	= 1.57 ,
1 X	13.4 X	1.80 X	0.075	= 1.75 ,
1 X	24.4 X	1.10 X	0.075	= 1.98 ,
1 X	26.4 X	1.40 X	0.075	= 1.95 ,

Continuation

33.60 m<sup>2</sup>

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5

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF 33.60 m <sup>2</sup>
	1x	10.00	2.40	0.075	= 1.80 ,
	1x	12.00	1.80	0.075	= 1.62 ,
	1x	24.00	1.40	0.075	= 1.80 ,
	1x	16.00	1.10	0.075	= 1.32 ,
	1x	20.00	1.40	0.075	= 2.10 ,
	1x	21.00	1.20	0.075	= 1.57 ,
	1x	13.00	2.00	0.075	= 1.95 ,
	1x	30.00	1.00	0.075	= 2.25 ,
	1x	17.00	1.40	0.075	= 1.78 ,
	1x	14.00	1.60	0.075	= 1.68 ,
	1x	26.00	1.30	0.075	= 2.53 ,

(54.00 m<sup>2</sup>)

$$\text{Total} = 52.92 \text{ m}^2$$

~~S. Khan~~

20/04/2023

J. E. Tefraff.

Continuation

## Sch. XLV-Form No.134

6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work - Repairs of Roof & C.D work					
From Marfa Rajput Kewal.					
To Chamar Tola.					
Agency - M/S Ajayit Construction.					
Agreement No - 31 HBD/2022-2023					
Date of work order - 20/03/2023					
Date of completion - 19-12-2023					
Date of Meas - 23-05-2023					
<del>18</del> 18 18	Policing Primer Coat - one side job				
1x 10m x 1.20	= 12.00 m <sup>2</sup>				
1x 4m x 0.8m	= 3.20 m <sup>2</sup>				
1x 5m x 1.10	= 5.50 m <sup>2</sup>				
1x 6.0 x 1.00	= 6.00 m <sup>2</sup>				
1x 11.0 x 1.40	= 15.40 m <sup>2</sup>				
1x 16.0 x 0.9m	= 14.40 m <sup>2</sup>				
1x 8.0 x 1.22	= 9.76 m <sup>2</sup>				
1x 12.0 x 1.30	= 15.60 m <sup>2</sup>				
1x 10.0 x 1.80	= 18.00 m <sup>2</sup>				
1x 14.0 x 1.40	= 19.60 m <sup>2</sup>				
1x 9.0 x 1.38	= 12.42 m <sup>2</sup>				
1x 6.0 x 2.00	= 12.00 m <sup>2</sup>				
1x 10m x 1.10	= 11.00 m <sup>2</sup>				
1x 15.0 x 1.70	= 25.50 m <sup>2</sup>				
1x 12.0 x 2.10	= 25.20 m <sup>2</sup>				

Continuation

205.58 m<sup>2</sup>

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7

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
				B.F	245.58 m <sup>2</sup>
1x	16.0	X 1.40	=	22.40	
1x	11.0	X 1.10	=	12.10	
1x	22.0	X 1.20	=	26.40	
1x	9.0	X 1.80	=	16.20	
1x	12.0	X 1.60	=	19.20	
1x	8.0	X 1.30	=	10.40	
1x	11.0	X 0.90	=	9.90	
1x	7.0	X 0.80	=	5.60	
1x	18.0	X 1.30	=	23.40	
1x	15.0	X 1.40	=	21.00	
1x	13.0	X 1.80	=	23.40	

1x	24.0	X 1.10	=	26.40	
1x	26.0	X 1.00	=	26.00	
1x	10.0	X 2.40	=	24.00	
1x	12.0	X 1.80	=	21.60	
1x	24.0	X 1.40	=	24.00	
1x	16.0	X 1.10	=	17.60	
1x	20.0	X 1.40	=	28.00	
1x	21.0	X 1.00	=	21.00	
1x	13.0	X 2.00	=	26.00	
1x	30.0	X 1.00	=	30.00	
1x	17.0	X 1.40	=	23.80	
1x	14.0	X 1.60	=	22.40	
1x	26.0	X 1.30	=	33.80	

Continuation

~~720.90 m<sup>2</sup>~~Result = 705.60 m<sup>2</sup>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 3/4 <del>3/4</del>		Packing filling area - soil surface - - - area off. 6.			
	14	10-c x 1-20			= 12.00 m <sup>2</sup>
	14	4-c x 0.80			= 3.20 y
	14	5-c x 1-10			= 5.50 y
	14	6-c x 1-a			= 6.00 y
	14	11-a x 1-40			= 15.40 y
	14	16-c x 0.90			= 14.40 y
	14	8-c x 1-22			= 9.76 y
	14	12-c x 1-30			= 15.60 y
	14	10-c x 1-80			= 18.00 y

	14	14-c x 1-60			= 19.60 y
	14	9-c x 1-38			= 12.42 y
	14	6-c x 2-c			= 12.00 y
	14	10-c x 1-10			= 11.00 y
	14	15-c x 1-70			= 25.50 y
	14	12-c x 2-10			= 25.20 y
	14	16-c x 1-60			= 22.40 y
	14	11-c x 1-10			= 12.10 y
	14	22-c x 1-20			= 26.40 y
	14	9-c x 1-88			= 16.92 y
	14	12-c x 1-60			= 19.20 y
	14	8-c x 1-30			= 10.40 y
	14	11-a x 0.90			= 9.90 y

Continuation

322.90

## Sch. XLV-Form No.134

9

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-F	322.90 <sup>2</sup>
	1x	7.00	0.80	=	5.60 <sup>y</sup>
	1x	18.00	1.30	=	23.40 <sup>y</sup>
	1x	15.00	1.40	=	21.00 <sup>y</sup>
	1x	13.00	1.80	=	23.40 <sup>y</sup>
	1x	24.00	1.10	=	26.40 <sup>y</sup>
	1x	26.00	1.00	=	26.00 <sup>y</sup>
	1x	10.00	2.40	=	24.00 <sup>y</sup>
	1x	12.00	1.80	=	21.60 <sup>y</sup>
	1x	24.00	1.00	=	24.00 <sup>y</sup>
	1x	16.00	1.00	=	17.60 <sup>y</sup>
	1x	20.00	1.40	=	28.00 <sup>y</sup>
	1x	21.00	1.20	=	25.20 <sup>y</sup>
	1x	13.00	2.00	=	26.00 <sup>y</sup>
	1x	30.00	1.00	=	30.00 <sup>y</sup>
	1x	17.00	1.40	=	23.80 <sup>y</sup>
	1x	14.00	1.60	=	22.40 <sup>y</sup>
	1x	26.00	1.80	=	33.80 <sup>y</sup>
					720.90 <sup>2</sup>
					Amount = 705.60 <sup>on L</sup>
<u>3/10</u>	<u>Pounding Tree Gah</u>				
		<u>- new up. job.</u>			
	3x	30.00	3.75	=	337.50 <sup>on L</sup>
	2x	30.00	3.75	=	225.00 <sup>y</sup>
	1x	25.00	3.75+4.00	=	96.87 <sup>y</sup>

Continuation

659.37<sup>2</sup>

## Sch. XLV-Form No.134 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B-C $659.37 \text{ m}^2$
	24	30.00	3.75		$= 225.00 \text{ m}^2$
	24	30.00	3.75		$= 225.00 \text{ m}^2$
	14	$15.00 \times 3.75 + 4.50$		$\frac{2}{2}$	$= 62.62 \text{ m}^2$
	24	30.00	3.75		$= 225.00 \text{ m}^2$
	24	30.00	3.75		$= 225.00 \text{ m}^2$
	14	$30.00 \times 3.75 + 4.50$		$\frac{2}{2}$	$= 123.75 \text{ m}^2$
	14	30.00	3.75		$= 112.50 \text{ m}^2$
	14	$10.00 \times 3.75 + 4.35$		$\frac{2}{2}$	$= 40.80 \text{ m}^2$
	14	30.00	3.75		$= 112.50 \text{ m}^2$
	14	$25.00 \times 3.75$			$= 93.75 \text{ m}^2$
	14	30.00	3.75		$= 112.50 \text{ m}^2$

$$1 \times 15.00 \times 3.75 = 56.25 \text{ m}^2$$

$$\text{Holding Area } 2273.74 \text{ m}^2$$

$$\text{of M.s.r. Plot } ④ (+) 705.60 \text{ m}^2$$

$$\boxed{2979.34 \text{ m}^2}$$

~~$$\text{Ans} = 2978.10 \text{ m}^2$$~~

~~$\frac{4}{12}$  Parcels & holding S-B-C~~

~~with all parcels measured~~

~~$$- \text{ on Cpt. Jb. 0.025 m}^2$$~~

$$3 \times 30.00 \times 3.75 \times 0.025 = 8.43 \text{ m}^2$$

$$2 \times 30.00 \times 3.75 \times 0.025 = 5.62 \text{ m}^2$$

$$1 \times 25.00 \times \frac{3.75 + 4.00}{2} \times 0.025 = 2.42 \text{ m}^2$$

$$2 \times 30.00 \times 3.75 \times 0.025 = 5.62 \text{ m}^2$$

$$2 \times 30.00 \times 3.75 \times 0.025 = 5.62 \text{ m}^2$$

Continuation

27.71 m<sup>2</sup>

## Sch. XLV-Form No.134

11

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F
					27.71 m <sup>2</sup>
	1	15.00	3.75+4.00	0.025	$\frac{1}{2} \times 15.00 \times 3.75 + 4.00 \times 0.025 = 1.56 \text{ m}^2$
	2	4	30.00	2.75+0.025	$30.00 \times 2.75 + 0.025 = 5.62 \text{ m}^2$
	2	4	30.00	3.75+0.025	$30.00 \times 3.75 + 0.025 = 5.62 \text{ m}^2$
	1	4	30.00	3.75+0.025	$\frac{1}{2} \times 30.00 \times 3.75 + 0.025 = 3.09 \text{ m}^2$
	1	4	30.00	3.75+0.025	$30.00 \times 3.75 + 0.025 = 2.81 \text{ m}^2$
	1	4	10.00	3.75+4.00	$\frac{1}{2} \times 10.00 \times 3.75 + 4.00 \times 0.025 = 1.01 \text{ m}^2$
	1	4	30.00	3.75+0.025	$30.00 \times 3.75 + 0.025 = 2.81 \text{ m}^2$
	1	4	25.00	3.75+0.025	$25.00 \times 3.75 + 0.025 = 2.34 \text{ m}^2$
	1	4	30.00	3.75+0.025	$30.00 \times 3.75 + 0.025 = 2.81 \text{ m}^2$
	1	4	15.00	3.75+0.025	$15.00 \times 3.75 + 0.025 = 1.40 \text{ m}^2$

56.78 m<sup>2</sup>After  
23/06/2023After  
23/06/2023

J.E. Testimony'

Continuation

Abstract of cost

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1	clearing & grubbing of soil land - cu ft. job				
T.M.B   P - 1 = 0.120 Hect					
<del>62032.43 / Hect</del>					<del>74442c</del>
2	cost of granite sub-				
base - cu ft. job					
T.M.B   P - 2 = 15.48 m <sup>3</sup>					
<del>3690.18 / m<sup>3</sup></del>					<del>57,124c</del>
3	Pounding CMBM - cu m				
Cp - II. - cost					
cu ft. job					
T.M.B   P - 3 = 27.09 m <sup>3</sup>					
<del>5631.11 / m<sup>3</sup></del>					<del>1498- 149838c</del>
4	Pounding CMBM (or-III)				
- cu m. - cu ft. job					
T.M.B   P - 5 = 52.92 m <sup>3</sup>					
<del>5083.67 / m<sup>3</sup></del>					<del>269028c</del>
5	Pounding Prison cost -				
- cu ft. job					
T.M.B   P - 7 = 705.60 m <sup>3</sup>					
<del>56.82 / m<sup>3</sup></del>					<del>40,092c</del>
6	Pounding & laying M.R.T.				
Soil surface -					
- cu ft. job					

Continuation

~~Cu ft 5,23,526 c~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P. 15	23,526 $\text{m}^2$
T.M.B. P - 9 = 705.60 $\text{m}^2$					
$\frac{7}{10}$ Paving Tank Gd - - an corp. job.		67.31			1,88,614 $\text{m}^2$
T.M.B. P - 10 = 2978.10 $\text{m}^2$					
$\frac{8}{12}$ Paving f. logg SD BC - an corp. job.		9.37			157,686 $\text{m}^2$
T.M.B. P - 11 = 567.78 $\text{m}^2$					
$\frac{1}{14} 14948.75$					8,48,620 $\text{m}^2$

Adding  $\rightarrow$   $516,18,446 \text{ m}^2$

(1) G.S.T @ 18%  $\rightarrow$   $92,91,320 \text{ m}^2$

(2) L-Cess @ 1%.  $\rightarrow$   $16,184 \text{ m}^2$

$516,18,446 + 92,91,320 + 16,184 \rightarrow 519,25,950 \text{ m}^2$

Adding service fee

(i) G.S.B =  $15.48 \text{ m}^2$

(ii)  $26.5 \text{ m} \times 6.93 \text{ m} = 6.935 \text{ m}^2$

(iii)  $5886.0 \text{ m}^2 \rightarrow 56144 \text{ m}^2$

e 10%  $\rightarrow$   $5614 \text{ m}^2$

(iv)  $9.5 \text{ m} \times 2.36 \text{ m} = 4.958 \text{ m}^2$

(v)  $124.21 \text{ m}^2 \rightarrow 1615 \text{ m}^2$

e 10%  $\rightarrow$   $162 \text{ m}^2$

## Sch. XLV-Form No.134

14

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1928.626 <sup>2</sup> ac
(1) 2-36 m <sup>4</sup> berm = 7.925 <sup>2</sup>					
		262.42		2080 <sup>2</sup>	
		2107.		208 <sup>2</sup>	
(2) WBM - Gr-II = 27.09 m <sup>3</sup>					
(3) 63 m <sup>2</sup> x 45 m = 2837.78 m <sup>3</sup>					
		975.0		31960 <sup>2</sup> cu	
		2107.		3196 <sup>2</sup> cu	
(4) 11.2 mm = 7.222 m <sup>3</sup>					
		424.21		3064 <sup>2</sup> cu	
		2107.		306 <sup>2</sup> cu	
(5) 50 m <sup>2</sup> x 2.167 m <sup>3</sup>					
		160.0		347 <sup>2</sup> cu	
		2107.		35 <sup>2</sup> cu	
(6) WBM - Gr.III = 52.92 m <sup>3</sup>					
(7) 53 m <sup>2</sup> x 6.224 m = 64.022 m <sup>3</sup>					
		1080.5		69174 <sup>2</sup> cu	
		2107.		6917 <sup>2</sup> cu	
(8) Survey = 12.700 m <sup>3</sup>					
		424.21		35387 <sup>2</sup> cu	
		2107.		3539 <sup>2</sup> cu	
(9) M.S.S. = 705.60 m <sup>3</sup>					
(10) Surveyed = 19.05 m <sup>3</sup>					
		424.21		38081 <sup>2</sup> cu	
		2107.		3808 <sup>2</sup> cu	
					1

Continuation

Cor 1938.635<sup>2</sup>ac

## Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.P. 1938.635 $\frac{1}{2}$
(i) SD BC =	56.78	20 <sup>3</sup>			
(ii) 9.5 m x 6.75 m =	63.75	20 <sup>3</sup>			
(iii) 586.00 / m =	27741	20 <sup>3</sup>			
e 10%.					27742
(iv) 4.75 m x 5.6 m =	34.01	20 <sup>3</sup>			
(v) 424.21 / m =	14427	20 <sup>3</sup>			
e 10%.					14432
Shm	Lev. S.S.				1942.85 $\frac{1}{2}$
23/05/2023	0.04% below				1942.777 $\frac{1}{2}$
J-E Tidesafe					1942.075 $\frac{1}{2}$
1/4/23/05/2023	F.O.				
C 2P	Yer 14/05/2023				
2P	30/5/23				
(i) V.P. 0.5 =	4.335 M				
(ii) H.T. 0.5 =	8.335 M				
(iii) H.T. 0.5 =	8.335 M				
3.50 m + P.D. (4.0) =	7.52 M				
Q.2 m = 2.30 M + 0.22 M					
Q.2 m = 2.30 M + 0.18 M					
Q.2 m = 2.30 M + 0.12 M					
Q.2 m = 2.30 M + 0.08 M					
Q.2 m = 2.30 M + 0.04 M					
Q.2 m = 2.30 M + 0.00 M					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Metal</u>					
(1) G. S. B.					
$26.5 \text{ m} \times 9.5 \text{ m} = 6.935 \text{ m}^2$					
$9.5 \text{ m} \times 6.2 - 3.6 \text{ m} = 4.958 \text{ m}^2$					
$2.36 \text{ m} \times 6.1 - 1.0 \text{ (scrap)} = 7.925 \text{ m}^2$					
(2) W.B.M. G. II					
Metal = $32.778 \text{ m}^3$					
( $53 \text{ m}^3 - 45 \text{ m}^3$ )					
<del>scraps</del> $= 7.220 \text{ m}^3$					
Scrap = $2.167 \text{ m}^3$					
(3) W.B.M. G. III					
Metal ( $53 \text{ m}^3 - 22.4 \text{ m}^3$ ) = $64.022 \text{ m}^3$					
$60 \times 7 = 12.7 \text{ m}^3$					
(4) M. S. S.					
<del>scraps</del> $= 19.05 \text{ m}^3$					
(5) S. D. B.C					
<del>gas tank</del> $= 47.34 \text{ m}^3$					
<del>scraps</del> $= 81.19 \text{ m}^3$					
(6) Butterone - Essovisia ( $S.E_1$ ) = $0.600 \text{ N.T}$					
(7) Butterone Essovisia ( $K_{11}$ ) = $0.819 \text{ N.T}$					
(8) Butterone = $8.153 \text{ N.T}$					
<u>Asha</u>					
23/05/2023					
J-E					
Tatting / Phedera.					

Continuation

Date: 26/05/2023 Page: 13 of 13

AVG. OF 0.819 N.T

Vr. 40 → Date of  
Recd on a/c bill B.P. 1942.07.5  
Sch. XLV-Form No. 134 17

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>memo of payment</u>					
5% S.D.	4	971042			
2½ S.I. farm	2	388422			
1% L. cess	4	194202			
1% C.G.T	4	194202			
1% S.A.S.T	4	194202			
(10%) ST	2	169022			
Royalty	4	358412			
Total deductions	2469492				
Pay by Cheque	4	16951262			
Total	1942.0750				

Paid up for (Rs 1942.0750)  
Rupees nineteen lakh  
forty two thousand seven  
five only.

Yours sincerely  
Executive Engineer

R.W.D. (W) Division  
Pakandiyal

21/6/42

21/6/42

Continuation

## Sch. XLV-Form No.134

18

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
work -					Repair of Road & C.D. work
					from Harsa Rojgar Kavat to
					Chamor Tula.
Agency -					M/S Aerial construction.
Agreement No -					31 M/B/2022-2023
Date of work order -					20.03.2023
Date of completion -					19.12.2023
Date of H.R. -					24.06.2023
					13 Cont. of Un-drafted
					C.C. Person - as Cb-JS
Profile C.S. -	1 ft	6-aft	1-aft	0.160	$0.96 \text{ m}^3$ (Cm)
	1 ft	3-aft	1.60	0.160	$0.76 \text{ m}^3$ (Cm)
	1 ft	10-aft	2-aft	0.160	$3.20 \text{ m}^3$ (Cm)
	1 ft	6.2	1.80	0.160	$1.72 \text{ m}^3$ (Cm)
	1 ft	11-aft	1.90	0.160	$3.34 \text{ m}^3$ (Cm)
	1 ft	8-aft	1.70	0.160	$2.17 \text{ m}^3$ (Cm)
	1 ft	15-aft	1.88	0.160	$4.51 \text{ m}^3$ (Cm)
	1 ft	10-aft	2-aft	0.160	$3.20 \text{ m}^3$ (Cm)
	1 ft	3-aft	1.60	0.160	$0.76 \text{ m}^3$ (Cm)
P.C.C. Pasha -	3	130-aft	3.75	0.160	$54 \text{ m}^3$ (Cm)
	3	130-aft	3.75	0.160	$54 \text{ m}^3$ (Cm)
	3	130-aft	3.75	0.160	$54 \text{ m}^3$ (Cm)
	3	130-aft	3.75	0.160	$54 \text{ m}^3$ (Cm)
	3	130-aft	3.75	0.160	$54 \text{ m}^3$ (Cm)
	3	130-aft	3.75	0.160	$54 \text{ m}^3$ (Cm)
	3	130-aft	3.75	0.160	$54 \text{ m}^3$ (Cm)
	3	130-aft	3.75	0.160	$54 \text{ m}^3$ (Cm)

Continuation

398-6222-2

## Sch. XLV-Form No.134

19

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-F	398.62 m <sup>2</sup>
	3 X	30cm x	3-75 x	0-160 (avr)	54-avr
	3 X	30cm x	3-75 x	0-160 (avr)	54-avr
	3 X	30cm x	3-75 x	0-160 (avr)	54-avr
	3 X	30cm x	3-75 x	0-160 (avr)	54-avr
	3 X	30cm x	3-75 x	0-160 (avr)	54-avr
	1 X	20cm x	3-75 x	0-160 (avr)	12-avr
					680.62 m <sup>2</sup>
<u>2</u>	<u>26</u>	Pavody & laying Hot applied			
		soil money - cm			
		C.S. pt.			
	2 X	3 X	30cm x	0-160 = 18-cm	2
	2 X	3 X	30cm x	0-160 = 18-cm	
	2 X	3 X	30cm x	0-160 = 18-cm	
	2 X	3 X	30cm x	0-160 = 18-cm	
	2 X	3 X	30cm x	0-160 = 18-cm	
	2 X	2 X	30cm x	0-160 = 12-cm	
Crossing -	8 +	2 x 4	0.500	= 8-cm	
					128-cm
<u>3</u>	<u>27</u>	Pavody & laying Hot applied			
		soil money - cm & for fu			
	2 X	3 X	30cm x	0-160 = 18-cm	
	2 X	3 X	30cm x	0-160 = 18-cm	
	2 X	3 X	30cm x	0-160 = 18-cm	
	2 X	3 X	30cm x	0-160 = 18-cm	
	2 X	3 X	30cm x	0-160 = 18-cm	

Continuation

90-cm

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				3-0	9-ares
2 X	3 X	30-m X 0-1m		18-cm	
2 X	3 X	30-m X 0-1m		18-cm	
2 X	3 X	30-m X 0-1m		18-cm	
2 X	3 X	30-m X 0-1m		18-cm	
2 X	3 X	30-m X 0-1m		18-cm	
2 X	3 X	30-m X 0-1m		18-cm	
2 X	3 X	30-m X 0-1m		18-cm	
2 X	1 X	20-cm X 0-1m = 4-cm			
					220-cm <sup>2</sup>
4	4	Cont. of subgrade			
Salt	shd				
		area of shd			

2 X	5 X	30-m X 1-m X 0-450 = 135-cm <sup>2</sup>		
2 X	5 X	30-m X 1-m X 0-450 = 135-cm <sup>2</sup>		
2 X	5 X	30-m X 1-m X 0-450 = 135-cm <sup>2</sup>		
2 X	5 X	30-m X 1-m X 0-450 = 135-cm <sup>2</sup>		
2 X	5 X	30-m X 1-m X 0-450 = 135-cm <sup>2</sup>		
2 X	5 X	30-m X 1-m X 0-450 = 135-cm <sup>2</sup>		
2 X	5 X	30-m X 1-m X 0-446 = 133-80		
2 X	5 X	30-m X 1-m X 0-450 = 135-cm <sup>2</sup>		
2 X	5 X	30-m X 1-m X 0-450 = 135-cm <sup>2</sup>		
2 X	5 X	30-m X 1-m X 0-450 = 135-cm <sup>2</sup>		
2 X	5 X	30-m X 1-m X 0-450 = 135-cm <sup>2</sup>		
2 X	5 X	30-m X 1-m X 0-450 = 135-cm <sup>2</sup>		
2 X	1 X	30-m X 1-m X 0-450 = 27-cm <sup>2</sup>		
2 X	1	+ 20-cm X 1-m = 448 = 17-92		
				1522.72 m <sup>3</sup>

Continuation

## Sch. XLV-Form No.134 21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 <del>15</del>	Pavag R. wa. Mts				
	in Key stn -				
	3.00 mts.				
6 <del>16</del>	Pavag & dry room				
	8m -				
	7.00 mts				
7 <del>19</del>	Pavag & dry room				
	calculated & true mea-				
	dry	sq. mts			
8 <del>20</del>	Pavag & dry room				
	cross sec				
	8.00 mts				
9 <del>21</del>	Pavag & dry room x 450				
	in sefqure 559				
	6.00 mts				
10 <del>28</del>	Pavag & dry J.T.P.				
	H.C.Sy infomation sec = 0.88				
	Board width 2.00				
	3.00 mts				
11 <del>29</del>	Pavag Brick Masonry				
	(3:2) in Perfect				
	- cm Cb. ft.				
	3 x 2 x 6.0 x 0.4 m 0.6 m = 8.64 m <sup>3</sup>				
12 <del>30</del>	Pavag. plaster of wall				
	(1:4) - cm Cb. ft.				
	3 x 4 x 6.0 x 0.6 m = 43.2 m <sup>3</sup>				

Continuation

43.2 m<sup>3</sup> L

## Sch. XLV-Form No.134

22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-F	43.2 m <sup>2</sup>
	3 + 2 x 6 - 0.4 x 0.4 m		=		14.4 m <sup>2</sup>
	3 + 4 x 0.4 m x 0.6 m		=		2.88 m <sup>2</sup>
					60.48 m <sup>2</sup>
13	31	Boundary Parity Thro			
		Cost - per sq ft. RS.			
	3 + 4 x 6 - 0.6 m	28.8 m <sup>2</sup>			
	3 + 2 x 6 - 0.4 m	144 m <sup>2</sup>			
	3 + 4 x 0.4 m x 0.6 m	2.88			
					175.68 m <sup>2</sup>
		24.06.2023			
	J-E	Tetrahydro			

Continuation

Abstract of cost  
23

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>1</u> 1 clay & gully & sand. land - new cft ft.					
T.M.B/P - 12 = 0.120 m <sup>2</sup>					
<del>62032.43 / 1000 = 746.42</del>					
<u>2</u> Sand - & gravel soil - base - new cft ft.					
T.M.B/P - 12 = 15.48 m <sup>2</sup>					
<del>3650.19 / 1000 = 3.6512</del>					
<u>3</u> Pavement Norm. Cm-II - new cft ft.					
T.M.B/P - 12 = 27.09 m <sup>2</sup>					
<del>5531.11 / 1000 = 5.5311</del>					
<u>4</u> Pavement Norm. Cm-III - new cft ft.					
T.M.B/P - 12 = 52.92 m <sup>2</sup>					
<del>5083.67 / 1000 = 5.08367</del>					
<u>5</u> Pavement Pavers - new cft ft.					
T.M.B/P - 12 = 705.60 m <sup>2</sup>					
<del>56.82 / 1000 = 5.682</del>					
<u>6</u> Pavement flagging Turf sand surface - new cft ft.					
T.M.B/P - 13 = 705.60 m <sup>2</sup>					
<del>267.31 / 1000 = 2.6731</del>					
Continuation					
					<del>7,12,140</del>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					83,117,140 <sup>20</sup>
7/10	Pondy Tock C. -				
	- area cft. ft.				
T.M. B   P - 13 =	2978.10 <sup>20</sup>				
	29 19.37 <sup>20</sup>				57.686 <sup>20</sup>
8/12	Pondy R. & D. SDBC.				
	- area cft. ft.				
T.M. B   P - 13 =	56.78 <sup>20</sup>				
	29 14 945.75 <sup>20</sup>				18,48,620 <sup>20</sup>
9/13	Content of Undrained				
	- area - area cft. ft.				
T.M. B   P - 19 =	680.62 <sup>20</sup>				
	29 881.02 <sup>20</sup>				60,24,181 <sup>20</sup>
10/26	Pondy & D. Hot oppn.				
	- area - area cft. ft.				
T.M. B   P - 19 =	128.5 <sup>20</sup>				
	29 823.80 <sup>20</sup>				11,05,446 <sup>20</sup>
11/27	Pondy & D. Hot oppn.				
	- area - area cft. ft.				
T.M. B   P - 20 =	220.4 <sup>20</sup>				
	29 926.43 <sup>20</sup>				2,03818 <sup>20</sup>
12/4	Content of undrained Earth				
	shoulder - area cft. ft.				
T.M. B   P - 20 =	1522.72 <sup>20</sup>				
	29 246.85 <sup>20</sup>				378,853 <sup>20</sup>

Continuation

29 83,27,741 <sup>20</sup>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13.277412
$\frac{13}{15}$	Pondy R.C. & H.S.K.M				
	5 fm				
T-H. D   P -	21 = 3.00 fm				
	$\Rightarrow 3217.88 \text{ fm}^2$				9654
$\frac{14}{16}$	Pondy & Sfty 20m				
	5 fm				
T-H. B   P -	21 = 7.00 fm				
	$\Rightarrow 882.12 \text{ fm}^2$				6175.2
$\frac{15}{19}$	Pondy & Sfty 60m				
	equivalent 5 fm				
T-H. D   P -	21 = 8.00 fm				
	$\Rightarrow 4944.82 \text{ fm}^2$				39.5372
$\frac{16}{20}$	Pondy & Sfty 60m				
	5 fm				
T-H. D   P -	21 = 8.00 fm				
	$\Rightarrow 6385.95 \text{ fm}^2$				51.088
$\frac{17}{21}$	Pondy 40 ft by 6.00 m 45m				
	20 fm - 5 fm C.R.P				
T-H. B   P -	21 = 6.00 fm				
	$\Rightarrow 5456.89 \text{ fm}^2$				32.741
$\frac{18}{28}$	Pondy & Sfty MM 45y				
	informal f (lego) 5 fm				
	Board. - 5 fm C.R.P				
T-H. B   P -	21 = 3.00 fm				
	$\Rightarrow 15370.10 \text{ fm}^2$				46.170
Continuation					
$\Sigma 85,13,124 \text{ fm}^2$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					136185.12124 m <sup>2</sup>
19	29	Parky Brook Hwy			
(123)	-	cut-f			
T.M. B/P - 21 = 8.64 m <sup>2</sup>					
		8617.99 /m <sup>2</sup>			8617.99
20	30	Parky Platting cut (14)			
		- cut-f			
T.M. B/P - 22 = 60.48 m <sup>2</sup>					
		224.66 /m <sup>2</sup>			13582
21	31	Parky Party Thre			
		- cut-f			
T.M. B/P - 22 = 175.68 m <sup>2</sup>					
		117.85 /m <sup>2</sup>			20,704
					586,21,874
<u>Adding</u>					
① GST @ 18%					115,51,932
② L-cuts @ 1%					86219
					1,02,60,030
<u>Adding surcharge free</u>					
① GSB = 15.48 m <sup>2</sup>					
④ 265 m <sup>2</sup> to 9.5 m <sup>2</sup> = 6.935 m <sup>2</sup>					
		886.4 /m <sup>2</sup>			6144
					6144
⑤ 10%					6142
⑥ 9.5 m <sup>2</sup> to 2.5 m <sup>2</sup> = 6.958 m <sup>2</sup>					
		124.21 /m <sup>2</sup>			6121
					6121
⑦ 10%					622
					622
					1

Continuation

(1,02,60,706)

## Sch. XLV-Form No.134

27

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					102.60.7062
(1) 2-36m = 8.6-16m = 7.92m					
	2.62.42m	5.268m			
	10 Y.			9.208m	
(2) 4m - 2m = 27.09m					
i) 63m - 6.5m = 32.778m					
	9.975m	31.960m			
	10 Y.			31.962m	
(3) 11.2m = 7.222m					
	4.42m. 21/2m	30.642m			
	10 Y.			30.62m	
(4) 8cm = 2.162m					
	160.21m	20.742m			
	10 Y.			25.2m	
(5) 4m - 2m = 52.92m					
i) 53m - 22.4m = 64.62m					
	1080.50m	69.174m			
	10 Y.			69.172m	
(6) 5cm = 12.7m					
	42m. 21/2m	53.87m			
	10 Y.			53.9m	
(7) 11.5m. 2m = 305.00m					
i) 11.5m. 2m = 19.05m					
	42m. 21/2m	8.81m			
	10 Y.			8.82m	
					1

Continuation

Or, 102.60.7062 = a

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) $\Delta ABC = 56.78 \text{ m}^2$					<u>10861.0272715</u>
(i) $9.5 \text{ m} \times 4.75 \text{ m} = 45.375 \text{ m}^2$					
$\rightarrow 586.4 / 2.5 = 227.7412 \text{ m}^2$					
$\rightarrow 10 \%$					<u>227.42 \text{ m}^2</u>
(ii) $4.75 \text{ m} \times 6.10 \text{ m} = 28.975 \text{ m}^2$					
$\rightarrow 424.2 / 2.5 = 169.68 \text{ m}^2$					
$\rightarrow 10 \%$					<u>166.32 \text{ m}^2</u>
(6) Content of sub-grade of shade					
$= 1522.72 \text{ m}^2$					
$\rightarrow 35.01 / 2.5 = 153.31 \text{ m}^2$					
$\rightarrow 10 \%$					<u>153.31 \text{ m}^2</u>
(7) $\therefore \text{Painted} = 680.62 \text{ m}^2$					
(i) $\text{Area of plot} = 612.58 \text{ m}^2$					
$\rightarrow 886.4 / 2.5 = 354.2719 \text{ m}^2$					
$\rightarrow 10 \%$					<u>354.272 \text{ m}^2</u>
(ii) $\text{area} = 306.279 \text{ m}^2$					
$\rightarrow 194.4 / 2.5 = 159.418 \text{ m}^2$					
$\rightarrow 10 \%$					<u>159.42 \text{ m}^2</u>
<u>Less</u>					<u>1.0342477</u>
$\therefore \text{Actual area} 0.04 \text{ m} \times 1.0342477 = 0.04137 \text{ m}^2$					
					<u>0.03383402</u>
Continuation					
<u>Con 1.03383402</u>					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1381.03 38.340 2
2-ss					
S-vay Paid via P-17					531942.038 2
					58396.268 2
<u>A/c</u>					
24-06-2023					
J-E					
1-story / Phenkha					
<u>Statement</u>					CRP Voluminal 38.340 23
PN No - 81					
31/5/23					
DT - 31/5/23					
Amount					10402000 0
PN Total					10338340 0
DT Total					68660 20
Balance					
<u>Material</u>					
(1) Earth-work = 1522.72 m <sup>3</sup>					
(2) stone clips = 612.55 m <sup>3</sup>					
(3) sand = 306.279 m <sup>3</sup>					
(4) cement = 210.99 M-T					
(5) Bricks = 4320.25 nos					
<u>J-E</u>					
24-06-2023					
J-E					
1-story					

Continuation of

11 of our 16 p/t 06-03-2023  
M/s. Dinesh Dutt

N.B. — Dated \_\_\_\_\_  
 (and on M.C. bill) — B.F. — 83962652  
 Sch. XLV—Form No.134 30

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of payment.					
5% S.P. — L — 419813=					
2% Octroi — L — 167925=					
1% C.C.G.T. — L — 83963=					
1% C.G.S.T. — L — 83963=					
(10%) S.R. — L — 82447=					
Royalty — L — 99360=					
Total deduction L — 10214342					
Pay by cheque L — 7374831=					
Total L — 83962652					

Passed for (L — 83962652)  
 Rupees eighty three lakh  
 ninety six thousand two  
 hundred ninety five only

Day & Month	Year	Signature
27/12/20	2023	V. Venkateswaran
		Executive Engineer
		W.D. (W) Division
		Karanayal
		12/1/2023
		Continuation

Continuation

3rd of final

Sch. XLV-Form No.134 31

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work - Repair of Road & C.R. work					
from snnata Raja B. Kavval to					
Chancor Tola.					
Agreement -					
Agency - M/S Hamit Construction -					
Agreement No - 31 HBD/2022-23					
Date of start - 20.03.2023					
Date of completion - 19.12.2023					
Actual Date of Completion - 12-10-2023					
Date of Meas - 12-10-23					
25 Planting of Trees					
by 1L - road side.					
	-- are. cup. db.				
	30.00 1705.				

Shri:	13.10.23
12-10-23	AE
J-T	

Continuation

Appendix at 2023

Abstract of cost

Sch. XLV-Form No.134 32

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
<u>1</u> Clay & gravel of soil					
Soil - cm	Cft. ft.				
T-H-B/P - 23 = 0.120 Hect					
$\sqrt{62032.43 / 3} = 7444 \text{ c}$					
<u>2</u> Coke & gravel sub-					
base - cm	Cft. ft.				
T-H-B/P - 23 = 15.48 m <sup>3</sup>					
$\sqrt{3690.19 / 3} = 157.124 \text{ c}$					
<u>3</u> Pondy W.M. Gr-II					
--cm	Cft. ft.				
T-H-B/P - 23 = 27.09 m <sup>3</sup>					
$\sqrt{5531.11 / 3} = 149.838 \text{ c}$					
<u>4</u> Pondy W.M. Gr-II					
--cm	Cft. ft.				
T-H-B/P - 23 = 52.92 m <sup>3</sup>					
$\sqrt{5083.67 / 3} = 269.028 \text{ c}$					
<u>5</u> Pondy P.M. Cat-I					
--cm	Cft. ft.				
T-H-B/P - 23 = 705.60 m <sup>3</sup>					
$\sqrt{56.82 / 3} = 40.092 \text{ c}$					
<u>6</u> Pondy forry M.R.					
soil - cm	Cft. ft.				
T-H-B/P - 23 = 705.60 m <sup>3</sup>					
$\sqrt{267.31 / 3} = 188.614 \text{ c}$					
Continuation $\sqrt{7,12,140} = \text{c}$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					37.12,140 <sup>2</sup>
$\frac{7}{10}$ Boundary To K.Cat					
— an C.R.P. ft.					
T.M.B / P - 24 = 2978.10m <sup>2</sup>					
	25 19.37 / m <sup>2</sup>				57,686 <sup>2</sup>
$\frac{8}{12}$ Boundary & flag ss BC					
— an C.R.P. ft.					
T.M.B / P - 24 = 56.78m <sup>3</sup>					
	25 14945.75 / m <sup>2</sup>				8,48,620 <sup>2</sup>
$\frac{9}{13}$ Const. of un-drained					
exc. part - an C.R.P. ft					
T.M.B / P - 24 = 680.62m <sup>2</sup>					
	25 8851.62 / m <sup>2</sup>				50,24,181 <sup>2</sup>
$\frac{10}{26}$ Boundary & flag Hot off load					
— an C.R.P. ft.					
T.M.B / P - 24 = 128.00m <sup>2</sup>					
	25 1823.80 / m <sup>2</sup>				105,446 <sup>2</sup>
$\frac{11}{27}$ Boundary & flag Hot off load					
— an C.R.P. ft.					
T.M.B / P - 24 = 220.00m <sup>2</sup>					
	25 926.43 / m <sup>2</sup>				12,03,815 <sup>2</sup>
$\frac{12}{4}$ Const. of sub-grade & earth.					
shards - an C.R.P. ft					
T.M.B / P - 24 = 1522.22m <sup>2</sup>					
	25 246.83 / m <sup>2</sup>				375,853 <sup>2</sup>
Continuation 383,27,741 <sup>2</sup>					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					84.9 323.7412
$\frac{13}{15}$	Pondy R. & co. Mys. KM				
	Stone				
T.M.B/P - 25 =	3.00	140.5			
$\frac{14}{16}$	Pondy fort 200m & fm				
T.M.B/P - 25 =	7.00	140.5			
$\frac{15}{19}$	Pondy fort 600m				
	measured sign				
T.M.B/P - 25 =	8.00	140.5			
$\frac{16}{20}$	Pondy fort 600m				
	crossed 81.8m				
T.M.B/P - 25 =	8.00	140.5			
$\frac{17}{21}$	Pondy fort 600m + 45m				
	measured 85.8m				
T.M.B/P - 25 =	6.00	140.5			
$\frac{18}{28}$	Pondy fort 600m + 45m				
	information of 45m sign				
	- new cut 83				
T.M.B/P - 25 =	3.00	140.5			
$\frac{19}{29}$	15390.10				46170.2
					1

Continuation

 $\text{Cor } \frac{85.13.124}{100} = 0.8$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13 P.S 85.13 124 ~
19	Ponding Brick Masonry	(1:3)	- cu. cft. ft.		
T.M.B / P - 26 = 8.6 4 m <sup>2</sup>					
8617.99					8617.99 / 3 = 2872.66 ~
20	Plastering work (1:4)		- cu. cft. ft.		
T.M.B / P - 26 = 60.48 m <sup>2</sup>					
224.66					224.66 / 13.587 =
21	Ponding Penitry 2 coats				
T.M.B / P - 31 = 17.5 68 m <sup>2</sup>					
117.85					117.85 / 13.587 = 8.60704 ~
22	Plastering of Toilets				
By 1/4 road side -					
- cu. cft. ft.					
T.M.B / P - 31 = 30.09 71 m <sup>2</sup>					
1038.71					1038.71 / 31.161 =
Adding					18653.035 ~
(i) G. S.T @ 18%					1557546 ~
(ii) L-cess @ 1%					86530 ~
					102,97,111 ~
Adding significance + 0					
① G. S. B = 15.48 m <sup>2</sup>					
(i) 26.5 m <sup>2</sup> @ 9.5 m = 6.935 m <sup>2</sup>					
886.4 m <sup>2</sup>					886.4 / 10.9 = 81.64 ~
10.9					
Continuation					
					102,97,725 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8 Pg 102,97,725 =
(i) 9.5m x 2.36m = 22.958 m <sup>2</sup>					
	824.21	5	615 =		
			10%	62 =	
(ii) 2.36m x 4.6m = 7.925 m <sup>2</sup>					
	8262.42	5	2080 =		
			10%	208 =	
(2) 40M - Gr II = 27.09 m <sup>2</sup>					
63m x 4.5m = 32.778 m <sup>2</sup>					
	8297.50	5	31960 =		
			10%	3196 =	
(iii) 11.2m = 7.22 m <sup>2</sup>					
	82424.21	5	13064 =		
			10%	1306 =	
(iv) 52m x 2.16m = 22.167 m <sup>2</sup>					
	82160.00	5	347 =		
			10%	35 =	
(v) 68M - Gr II = 52.92 m <sup>2</sup>					
(i) 52m x 2.4m = 64.02 m <sup>2</sup>					
	821080.50	5	69174 =		
			10%	6917 =	
(ii) 52m x 2 = 12.70 m <sup>2</sup>					
	82424.21	5	5387 =		
			10%	539 =	
(vi) M.5m = 705.00 m <sup>2</sup>					
struck 6.2 = 19.05 m <sup>2</sup>					
	82424.21	5	8081 =		
			10%	808 =	
Continuation					103,09,796 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8 P. 1/03,09796=
(5) SD BC = 56.78 m <sup>2</sup>					
(v) 9.5m + 4.25m = 47.34 m <sup>2</sup>					
— 586.00 — 27.74 m <sup>2</sup>					
— 10% — 12774 =					
(vi) 4.75m + below = 34.05 m <sup>2</sup>					
— 5.42 4.21 — 34.427 =					
— 10% — 1443 =					
(7) Sub Grade = 1522.72 m <sup>2</sup>					
— 35.00 — 153310 =					
— 10% — 153312 =					
(8) G.G Pavement = 680.62 m <sup>2</sup>					
(v) Stanchifs = 612.55 m <sup>2</sup>					
— 886.9 — 542.719 =					
— 10% — 542.72 =					
(vi) Sand = 306.279 m <sup>2</sup>					
— 194.00 — 159.418 =					
— 10% — 159.42 =					
Less					1,03,79,558 =
As per Agreement or 04% below to 4152 =					
Less					1,03,75,406 =
Previous Payment					
Vide P-17 = 1942,075 =					
Vide P-30 = 83,962,65 =					
— 1,03,38,340 =					1,03,38,340 =
— 137,066 =					
At					
12-10-23					
J-E					
Continuation					

Continuation

M. 10.10.23

CP

AG

AC

