

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.	
1st on A/c Bill					
Name of Road:- Construction of road from Lo 23 to Dharseni					
Agency: Pine Globe infra (Pro-Arnita Singh)					
Agreement No: - 17 M.B.D / 2023-2024					
Date of Commencement: - 26-07-2023					
Date of Completion - 05-04-2024					
Date of entry: -					

Item No. 1	Providing clearing and grubbing road line as complete				
	1 No	$30.0 \times 6.0 + 5.0$			$= 165 m^2$
	4 No	$50.0 \times 5.5 + 4.5$			$= 1000 m^2$
	4 No	$50.0 \times 3.3 + 3.5$			$= 680 m^2$
	7 No	$50.0 \times 4.5 + 5.5$			$= 1750 m^2$
		Total Area =			$3595 m^2$
		Limit Qty As per Ag =			$3200 m^2$
		$3200 / 10000 =$			0.32 part
Item No. 2	Securifying existing Bituminous concrete surface to as complete				

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	LNo	10.0	1.90	=	19m ²
	LNo	8.0	1.60	=	12.80m ²
	LNo	1.50	10.0	=	15.00m ²
	LNo	9.0	1.20	=	10.80m ²
	LNo	10.0	1.40	=	14.00m ²
	LNo	7.0	1.50	=	10.50m ²
	LNo	8.0	1.60	=	12.80m ²
	LNo	9.0	1.70	=	15.30m ²
	LNo	7.0	1.70	=	11.90m ²
	LNo	10.0	1.40	=	14.00m ²
	LNo	8.0	2.00	=	16.00m ²
	LNo	7.0	1.20	=	8.40m ²
	LNo	8.0	1.60	=	12.80m ²

	LNo	10.0	1.90	=	19.00m ²
	LNo	11.0	1.60	=	17.60m ²
	LNo	9.0	1.90	=	17.10m ²
	LNo	7.0	1.80	=	12.60m ²
	LNo	10.0	1.40	=	14.00m ²
	LNo	8.0	1.60	=	12.80m ²
	LNo	7.0	1.70	=	11.90m ²
	LNo	8.0	1.40	=	11.20m ²
	LNo	9.0	1.90	=	17.10m ²
	LNo	11.0	0.80	=	8.80m ²
	LNo	10.0	1.90	=	19.00m ²
	LNo	11.0	2.00	=	22.00m ²
	LNo	10.0	2.30	=	23.00m ²
				Total Area =	379.40m ²

M/10
16/8/23
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Providy layg stands and company G.B					
material filly in Pot					
Holes					
1 No x 7.0 x 1.10 x 0.15					1.15 m ³
1 No x 8.0 x 1.50 x 0.15					1.80 m ³
1 No x 7.0 x 1.80 x 0.15					1.89 m ³
1 No x 9.0 x 1.70 x 0.15					2.29 m ³
1 No x 12.0 x 2.0 x 0.15					3.60 m ³
1 No x 11.0 x 2.30 x 0.15					3.79 m ³
1 No x 8.0 x 2.0 x 0.15					2.40 m ³
1 No x 11.0 x 1.50 x 0.15					2.47 m ³
1 No x 10.0 x 1.40 x 0.15					2.10 m ³
1 No x 9.0 x 1.10 x 0.15					1.48 m ³
1 No x 8.0 x 1.20 x 0.15					1.44 m ³
1 No x 9.0 x 1.90 x 0.15					2.56 m ³
1 No x 10.0 x 1.80 x 0.15					2.70 m ³
1 No x 8.0 x 1.50 x 0.15					1.80 m ³
1 No x 7.0 x 1.60 x 0.15					1.68 m ³
1 No x 10.0 x 1.40 x 0.15					2.10 m ³
1 No x 7.0 x 1.20 x 0.15					1.26 m ³
1 No x 9.0 x 1.10 x 0.15					1.48 m ³
1 No x 10.0 x 1.30 x 0.15					1.95 m ³
1 No x 7.0 x 1.40 x 0.15					1.47 m ³
1 No x 8.0 x 1.50 x 0.15					1.80 m ³
1 No x 9.0 x 1.60 x 0.15					2.16 m ³
					45.37 m ³

Md
28/8/23

Continuation
28-8-23
a

Particulars	Details of actual measurement			Contents of area	
	No.	L	B		D
	1 No	9.50	1.90	0.15	2.70 m ³
	1 No	10.60	1.10	0.15	1.75 m ³
	1 No	13.0	2.10	0.15	4.09 m ³
	1 No	11.50	1.90	0.15	3.27 m ³
	1 No	12.50	1.30	0.15	2.48 m ³
	1 No	11.0	1.20	0.15	1.98 m ³
	1 No	12.50	1.10	0.15	2.06 m ³
	1 No	9.0	1.70	0.15	2.29 m ³
	1 No	8.0	1.10	0.15	1.32 m ³
	1 No	9.0	1.40	0.15	1.89 m ³
	1 No	11.0	1.30	0.15	2.14 m ³
	1 No	10.0	0.90	0.15	1.35 m ³
	1 No	14.0	1.70	0.15	3.57 m ³
	1 No	10.0	1.90	0.15	2.85 m ³
	1 No	8.0	1.60	0.15	1.92 m ³
	1 No	9.0	1.70	0.15	2.29 m ³
	1 No	10.0	1.50	0.15	2.25 m ³
	1 No	7.0	1.20	0.15	1.26 m ³
	1 No	9.0	1.20	0.15	1.62 m ³
	1 No	10.0	1.10	0.15	1.65 m ³
	1 No	7.0	1.30	0.15	1.36 m ³
	1 No	11.0	0.80	0.15	1.32 m ³
	1 No	7.60	1.20	0.15	1.36 m ³
	1 No	5.90	1.40	0.15	1.24 m ³
	1 No	8.60	0.70	0.15	0.90 m ³
	1 No	12.50	0.80	0.15	1.50 m ³
	1 No	18.50	0.60	0.15	1.66 m ³

40-24 = 99.39 m³

Continuation

A/P-24-99.83m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 No	6.50	1.20	0.15	= 1.17 m ³
	1 No	8.30	0.90	0.15	= 1.12 m ³
	1 No	5.50	0.70	0.15	= 0.74 m ³
	1 No	8.20	1.20	0.15	= 1.47 m ³
	1 No	4.50	1.30	0.15	= 0.87 m ³
	1 No	2.90	1.50	0.15	= 0.65 m ³
	1 No	3.30	1.80	0.15	= 0.89 m ³
	1 No	1.80	0.60	0.15	= 0.16 m ³
	4 Nos	0.50	0.30	0.15	= 0.16 m ³
	3 No	0.70	0.50	0.15	= 0.15 m ³
	8 No	0.80	0.60	0.15	= 0.57 m ³
	1 No	8.20	0.80	0.15	= 0.98 m ³

	1 No	2.50	0.80	0.15	= 0.30 m ³
	1 No	6.60	1.20	0.15	= 1.18 m ³
	1 No	3.0	0.30	0.15	= 0.13 m ³
	1 No	18.0	0.30	0.15	= 0.81 m ³
	1 No	12.0	0.90	0.15	= 1.62 m ³
	1 No	2.60	1.20	0.15	= 0.46 m ³
	1 No	4.50	1.10	0.15	= 0.74 m ³
	1 No	8.30	0.90	0.15	= 1.12 m ³
	1 No	5.80	1.70	0.15	= 1.47 m ³
	1 No	2.90	1.40	0.15	= 0.60 m ³
	1 No	7.50	0.80	0.15	= 0.90 m ³
	1 No	11.20	0.90	0.15	= 1.57 m ³
					Total = 119.16 m ³

16/09/23

Continuation

159-21
a

Red-31
GT

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sonnos 7/6 Poorly laid & ponds and completely w.r.m for II meter of filling in pot holes					11.2-1.9m ³
					1.2-1.0m ³
					0.70m ³
					0.90m ³
				1 No x 7.10 x 1.20 x 0.075 = 0.64m ³	
				1 No x 8.10 x 1.60 x 0.075 = 0.97m ³	
				1 No x 7.10 x 1.90 x 0.075 = 1.01m ³	
				1 No x 9.0 x 1.70 x 0.075 = 1.14m ³	
				1 No x 12.0 x 2.10 x 0.075 = 1.89m ³	
				1 No x 11.0 x 2.40 x 0.075 = 1.98m ³	
				1 No x 8.0 x 2.10 x 0.075 = 1.26m ³	
				1 No x 11.0 x 1.60 x 0.075 = 1.32m ³	
				1 No x 10.0 x 1.50 x 0.075 = 1.12m ³	
				1 No x 9.0 x 1.20 x 0.075 = 0.81m ³	
				1 No x 8.0 x 1.30 x 0.075 = 0.78m ³	
				1 No x 9.0 x 2.0 x 0.075 = 1.35m ³	
				1 No x 10.0 x 1.90 x 0.075 = 1.42m ³	
				1 No x 8.0 x 1.60 x 0.075 = 0.96m ³	
				1 No x 7.0 x 1.70 x 0.075 = 0.89m ³	
				1 No x 10.0 x 1.50 x 0.075 = 1.12m ³	
				1 No x 7.0 x 1.30 x 0.075 = 0.68m ³	
				1 No x 9.0 x 1.20 x 0.075 = 0.81m ³	
				1 No x 10.0 x 1.40 x 0.075 = 1.05m ³	
				1 No x 7.0 x 1.50 x 0.075 = 0.78m ³	
				1 No x 8.0 x 1.60 x 0.075 = 0.96m ³	
				1 No x 9.0 x 1.70 x 0.075 = 1.14m ³	
				1 No x 9.50 x 2.0 x 0.075 = 1.42m ³	

40-24 25.50m³

B/P-Q1 = 25.50 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 No	9.60	2.0	0.075	1.44 m ³
	1 No	10.70	1.20	0.075	0.96 m ³
	1 No	13.20	2.20	0.075	2.17 m ³
	1 No	11.70	2.0	0.075	1.75 m ³
	1 No	12.60	1.40	0.075	1.32 m ³
	1 No	11.30	1.30	0.075	1.10 m ³
	1 No	12.60	1.20	0.075	1.13 m ³
	1 No	9.20	1.80	0.075	1.24 m ³
	1 No	8.30	1.20	0.075	0.74 m ³
	1 No	9.10	1.50	0.075	1.02 m ³
	1 No	11.20	1.40	0.075	1.17 m ³
	1 No	10.20	1.00	0.075	0.76 m ³
	1 No	14.30	1.80	0.075	1.93 m ³
	1 No	10.2	2.0	0.075	1.53 m ³
	1 No	8.3	1.70	0.075	1.05 m ³
	1 No	9.3	1.80	0.075	1.25 m ³
	1 No	10.0	1.60	0.075	1.20 m ³
	1 No	7.20	1.30	0.075	0.70 m ³
	1 No	9.60	1.30	0.075	0.93 m ³
	1 No	10.20	1.20	0.075	0.91 m ³
	1 No	7.10	1.40	0.075	0.74 m ³
	1 No	11.20	0.90	0.075	0.75 m ³
	1 No	7.80	1.30	0.075	0.76 m ³
	1 No	6.0	1.50	0.075	0.67 m ³
	1 No	8.70	0.80	0.075	0.52 m ³
	1 No	12.60	0.90	0.075	0.85 m ³
	1 No	18.70	0.70	0.075	0.98 m ³

40-Q1 = 55.07 m³

Continuation

B/F-24 55.07m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 No	6.60	1.30	0.075	= 0.64m ³
	1 No	8.50	1.00	0.075	= 0.63m ³
	1 No	5.70	0.80	0.075	= 0.34m ³
	1 No	8.30	1.30	0.075	= 0.80m ³
	1 No	4.70	1.60	0.075	= 0.56m ³
	1 No	3.10	1.90	0.075	= 0.44m ³
	1 No	3.50	0.70	0.075	= 0.18m ³
	1 No	1.90	0.40	0.075	= 0.075m ³
	1 No	1.10	0.60	0.075	= 0.04m ³
	3 No	1.00	0.70	0.075	= 0.15m ³
	8 No	0.80	0.90	0.075	= 0.43m ³
	1 No	0.90	0.80	0.075	= 0.05m ³
	1 No	8.30	1.30	0.075	= 0.80m ³
	1 No	2.60	0.40	0.075	= 0.07m ³
	1 No	6.70	0.50	0.075	= 0.25m ³
	1 No	3.20	1.00	0.075	= 0.24m ³
	1 No	18.20	1.30	0.075	= 1.77m ³
	1 No	12.20	1.20	0.075	= 1.09m ³
	1 No	2.70	1.00	0.075	= 0.20m ³
	1 No	4.60	1.80	0.075	= 0.62m ³
	1 No	8.40	1.50	0.075	= 0.94m ³
	1 No	5.90	0.90	0.075	= 0.39m ³
	1 No	3.00	0.70	0.075	= 0.15m ³
	1 No	7.60	0.80	0.075	= 0.45m ³
	1 No	11.30	1.10	0.075	= 0.93m ³
	1 No	4.90	1.30	0.075	= 0.47m ³
					40-24 = 67.77m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F 24 =	67.77 m ²
	1 No	7.0	1.30	0.075	0.68 m ³
	1 No	4.0	1.50	0.075	0.45 m ³
	1 No	7.0	1.40	0.075	0.73 m ³
	1 No	6.0	1.30	0.075	0.43 m ³
	1 No	3.0	1.10	0.075	0.24 m ³
	1 No	4.0	1.20	0.075	0.36 m ³
	1 No	3.0	0.90	0.075	0.20 m ³
	1 No	5.0	1.50	0.075	0.56 m ³
	1 No	4.0	1.70	0.075	0.51 m ³
	1 No	10.0	1.20	0.075	0.90 m ³
	1 No	9.0	1.50	0.075	1.01 m ³
	1 No	10.0	1.80	0.075	1.35 m ³
	1 No	9.0	2.0	0.075	1.35 m ³
	1 No	10.0	1.30	0.075	0.97 m ³
	1 No	9.0	1.70	0.075	1.14 m ³
	1 No	8.0	1.80	0.075	1.08 m ³
	1 No	9.0	1.30	0.075	0.87 m ³
				Total =	80.60 m ³
				M.A. 25/9/23	
				JR	
				M.A. 25/9/23	
				OR	
30000 Sq.	Providing laying spreading and compacting W.B.M				
	for 11000 sq m				
	in Pot filling				
	as per contract				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 No	7.20	1.30	0.075	0.70 m ³
	1 No	8.20	1.70	0.075	1.04 m ³
	1 No	7.20	2.00	0.075	1.08 m ³
	1 No	9.20	1.80	0.075	1.24 m ³
	1 No	12.10	2.20	0.075	1.99 m ³
	1 No	11.20	2.50	0.075	2.18 m ³
	1 No	8.10	2.20	0.075	1.33 m ³
	1 No	11.20	1.70	0.075	1.43 m ³
	1 No	10.20	1.50	0.075	1.14 m ³
	1 No	9.20	1.30	0.075	0.85 m ³
	1 No	8.20	1.40	0.075	0.86 m ³
	1 No	9.30	2.10	0.075	1.46 m ³
	1 No	10.10	2.0	0.075	1.51 m ³

1 No	8.0	1.70	0.075	1.02 m ³
1 No	7.30	1.80	0.075	0.98 m ³
1 No	10.10	1.60	0.075	1.21 m ³
1 No	7.20	1.40	0.075	0.75 m ³
1 No	9.30	1.30	0.075	0.90 m ³
1 No	10.20	1.50	0.075	1.14 m ³
1 No	7.30	1.60	0.075	0.87 m ³
1 No	8.10	1.70	0.075	1.03 m ³
1 No	9.10	1.80	0.075	1.22 m ³
1 No	9.60	2.10	0.075	1.51 m ³
1 No	9.70	2.10	0.075	1.52 m ³
1 No	10.80	1.30	0.075	1.05 m ³
1 No	13.30	2.30	0.075	2.29 m ³
1 No	11.80	2.10	0.075	1.85 m ³

90-24 = 34.11 m³

Continuation

B/F-2434-11m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 No	11.30	1.30	0.075	= 1.10 m ³
	1 No	12.60	1.20	0.075	= 1.13 m ³
	1 No	9.20	1.80	0.075	= 1.24 m ³
	1 No	8.30	1.20	0.075	= 0.74 m ³
	1 No	9.10	1.50	0.075	= 1.02 m ³
	1 No	11.20	1.40	0.075	= 1.17 m ³
	1 No	10.20	1.00	0.075	= 0.76 m ³
	1 No	14.30	1.80	0.075	= 1.93 m ³
	1 No	10.20	2.00	0.075	= 1.53 m ³
	1 No	8.30	1.70	0.075	= 1.05 m ³
	1 No	9.30	1.80	0.075	= 1.25 m ³
	1 No	10.0	1.60	0.075	= 1.20 m ³
	1 No	7.20	1.30	0.075	= 0.70 m ³
	1 No	9.60	1.30	0.075	= 0.93 m ³
	1 No	10.20	1.20	0.075	= 0.91 m ³
	1 No	7.10	1.40	0.075	= 0.74 m ³
	1 No	11.20	0.90	0.075	= 0.75 m ³
	1 No	7.80	1.30	0.075	= 0.76 m ³
	1 No	6.0	1.50	0.075	= 0.67 m ³
	1 No	8.70	0.80	0.075	= 0.52 m ³
	1 No	12.60	0.50	0.075	= 0.85 m ³
	1 No	18.70	0.70	0.075	= 0.98 m ³
	1 No	6.60	1.30	0.075	= 0.64 m ³
	1 No	8.50	1.00	0.075	= 0.63 m ³
	1 No	5.70	0.80	0.075	= 0.34 m ³
	1 No	8.30	1.30	0.075	= 0.80 m ³
	1 No	4.70	1.60	0.075	= 0.56 m ³

40.84 59.01 m³

B/F 24 59.01 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 No	3.10	1.90	0.075	0.44 m ³
	1 No	3.50	0.70	0.075	0.18 m ³
	1 No	1.90	0.40	0.075	0.05 m ³
	1 No	1.10	0.60	0.075	0.04 m ³
	1 No	1.00	0.70	0.075	0.05 m ³
	1 No	0.80	0.90	0.075	0.05 m ³
	1 No	0.90	0.80	0.075	0.05 m ³
	1 No	8.30	1.30	0.075	0.80 m ³
	1 No	2.60	0.40	0.075	0.07 m ³
	1 No	6.70	0.50	0.075	0.25 m ³
	1 No	3.20	1.00	0.075	0.24 m ³
	1 No	18.20	1.30	0.075	1.77 m ³
	2 No	12.20	1.20	0.075	1.09 m ³

	1 No	2.70	1.00	0.075	0.20 m ³
	1 No	4.60	1.80	0.075	0.62 m ³
	1 No	8.40	1.50	0.075	0.94 m ³
	1 No	5.90	0.90	0.075	0.39 m ³
	1 No	3.00	0.70	0.075	0.15 m ³
	1 No	7.60	0.80	0.075	0.45 m ³
	1 No	11.30	1.10	0.075	0.93 m ³
	1 No	4.90	1.30	0.075	0.47 m ³
	1 No	7.0	1.30	0.075	0.68 m ³
	1 No	4.0	1.50	0.075	0.45 m ³
	1 No	7.0	1.40	0.075	0.73 m ³
	1 No	6.0	1.30	0.075	0.58 m ³
	1 No	3.0	1.10	0.075	0.24 m ³
	1 No	4.0	1.20	0.075	0.36 m ³

90-24 71.28 m³

Particulars	Dimensions (m)			Volume of area
	No.	L	B	
				71.28 m ³
	1 No.	3.0	0.90	0.20 m ³
	1 No.	5.0	1.50	0.57 m ³
	1 No.	4.0	1.70	0.51 m ³
	1 No.	10.0	1.20	0.90 m ³
	1 No.	9.0	1.50	1.01 m ³
	1 No.	10.0	1.80	1.35 m ³
	1 No.	9.0	2.0	1.35 m ³
	1 No.	10.0	1.30	0.99 m ³
	1 No.	9.0	1.70	1.14 m ³
	1 No.	8.0	1.80	1.08 m ³
	1 No.	9.0	1.30	0.87 m ³
	1 No.	6.5	1.20	0.58 m ³
	1 No.	6.5	1.10	0.53 m ³
	1 No.	8.0	1.50	0.90 m ³
	1 No.	7.0	1.70	0.89 m ³
	1 No.	8.50	1.50	0.95 m ³
	1 No.	11.50	1.30	1.12 m ³
	1 No.	8.10	0.80	0.48 m ³
	1 No.	9.80	1.20	0.88 m ³
	1 No.	8.30	1.10	0.68 m ³
	1 No.	6.10	1.50	0.68 m ³
	1 No.	5.30	0.90	0.35 m ³
	2 No.	1.50	0.60	0.06 m ³
	4 No.	1.80	0.50	0.27 m ³
	(A)	Total		89.55 m ³

(A)

Total = 89.55 m³

M 10/12/23
or

15-10-23
or

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
500ms 6/8. Paving and applying Prime Coat on Pot measurement area is same as above measurement vide page no (13) of A $89.59 / 0.075 =$ (A) 1198.53 m ² —					1198.53 m ²
500ms 7/10. Paving and applying Jack Coat on as complete Area is same as above item vide Part (A)					
1198.53 m ² —					1198.53 m ²
500ms 8/9. Paving and laying 20 mm thick mix Seal at Patch work on Patch Areas same as above Pot measurement area vide Part (A) Page No (14) (A) 1198.53 m ² —					1198.53 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sample 9/10 Paving layer dock Cost					
as complete					
					$1 \times 30.0 \times 9.5 + 6 + 4 + 3.75 = 162.37 \text{m}^2$
					$8 \text{ Nos} \times 30.0 \times 3.75 = 900 \text{m}^2$
					$1 \text{ No} \times 8.0 \times 3.6 + 3.75 = 29.40 \text{m}^2$
					$12 \text{ Nos} \times 30.0 \times 3.75 = 1350 \text{m}^2$
					$1 \text{ No} \times 16.0 \times 3.6 + 3.50 = 56.80 \text{m}^2$
					$13 \text{ Nos} \times 30.0 \times 3.750 = 1462.50 \text{m}^2$
					$1 \text{ No} \times 10.0 \times 3.5 + 3.60 = 35.50 \text{m}^2$
					$1 \text{ No} \times 10.0 \times 3.4 + 3.6 = 35.00 \text{m}^2$
					(A) Total Area = 4031.57m ²
Sample 10/11 P/V and paving - Semi-dense Bituminous Concrete surface - do to as complete Area as shown at above item vide Pitts (15) of (A) Qty = 4031.57m ² $4031.57 \times 0.025 = 100.79 \text{m}^3$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Start 1/2 Constructed dry lean					
Coarse coarse concrete					
dry concrete					
	3 No	1.50	0.90	0.075	0.30 m ³
	2 No	2.30	1.10	0.075	0.38 m ³
	5 No	1.60	0.80	0.075	0.48 m ³
	1 No	1.30	0.60	0.075	0.05 m ³
	1 No	1.50	0.30	0.075	0.25 m ³
	1 No	7.50	0.20	0.075	0.11 m ³
	8 No	1.20	0.60	0.075	0.43 m ³
	13 No	0.60	0.30	0.075	0.58 m ³
	6 No	0.70	0.50	0.075	0.15 m ³
	2 No	8.30	0.60	0.075	0.37 m ³
	1 No	7.30	0.70	0.075	0.38 m ³
	1 No	6.50	0.60	0.075	0.29 m ³
	2 No	5.30	0.90	0.075	0.62 m ³
	1 No	8.10	0.50	0.075	0.30 m ³
	15 No	0.80	0.30	0.075	0.27 m ³
	6 No	0.70	0.40	0.075	0.12 m ³
	4 No	1.20	0.30	0.075	0.10 m ³
	3 No	1.90	0.80	0.075	0.34 m ³
	1 No	3.50	0.60	0.075	0.15 m ³
	1 No	2.60	0.90	0.075	0.17 m ³
	1 No	4.50	0.50	0.075	0.16 m ³
	2 No	1.50	0.70	0.075	0.15 m ³
	6 No	0.90	0.50	0.075	0.20 m ³
	3 No	0.80	0.30	0.075	0.05 m ³

40.24 = 6.40 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 No	9.52	1.20	0.075	0.31m ³
	1 No	6.60	0.80	0.075	0.39m ³
	1 No	7.30	0.70	0.075	0.38m ³
	1 No	8.50	0.50	0.075	0.31m ³
	6 No	1.20	0.30	0.075	0.16m ³
	4 No	1.50	0.90	0.075	0.40m ³
	2 No	1.20	0.70	0.075	0.12m ³
	1 No	5.50	0.50	0.075	0.20m ³
	1 No	7.20	0.80	0.075	0.43m ³
	2 No	0.90	0.80	0.075	0.10m ³
	3 No	0.80	0.50	0.075	0.09m ³
	6 No	1.10	0.80	0.075	0.39m ³
	5 No	1.20	0.70	0.075	0.31m ³
	8 No	1.80	0.90	0.075	0.97m ³
	11 No	0.70	0.70	0.075	0.40m ³
	5 No	0.50	0.90	0.075	0.16m ³
	6 No	0.40	1.20	0.075	0.24m ³
	2 No	5.10	0.70	0.075	0.53m ³
	1 No	11.50	0.50	0.075	0.43m ³
	1 No	13.20	0.80	0.075	0.79m ³
	1 No	5.90	0.90	0.075	0.39m ³
	1 No	4.50	0.50	0.075	0.16m ³
	1 No	6.80	0.70	0.075	0.35m ³
	4 No	1.10	1.0	0.075	0.33m ³
	3 No	1.50	1.20	0.075	0.40m ³
	1 No	4.60	0.60	0.075	0.20m ³
					TOTAL = 15.31m ³

MJA
5/11/93
Continuation of 11-23
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20m² 1/3 Count of wire for					
Carrot Carrot Car					
Coat for					
to be complete					
1 No x 30.00 x 3.59 + 1.34				0.16	= 15.99 m ³
1 No x 30.00 x 3.75 x 0.16					= 18.00 m ³
1 No x 30.00 x 4.77 + 4.46				0.16	= 21.44 m ³
2 No x 30.00 x 3.75 x 0.16					= 36.00 m ³
1 No x 30.00 x 3.8 + 4.7 + 3.75				0.16	= 19.59 m ³
1 No x 20.00 x 4.20 x 0.16					= 13.44 m ³
1 No x 10.00 x 3.75 x 0.16					= 6.00 m ³
6 No x 30.00 x 3.75 x 0.16					= 108.00 m ³
1 No x 95.0 x 3.75 x 0.16					= 15.00 m ³

					Tot Q ₁ = 253.46 m ³
					Count Q ₁ for Q ₁ = 244.80 m ³
20m² 1/3 4 Construction of					
reinforcement Sub grade					
of earth shoulder					
to be complete					
2 x 9 No x 30.00 x 1.0 + 1.2 x 0.80				0.80	= 561.60 m ³
2 x 12 No x 30.00 x 0.9 + 1.5 x 0.50				0.50	= 432.00 m ³
2 x 13 No x 30.00 x 1.0 + 1.8 x 0.40				0.40	= 436.80 m ³
					Tot Q ₂ = 1430.40 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
same as 14 Road marking with hot Applied thermoplastic compound with Reflect coating glass-on bitumen surface					
①	2x9	30.0	0.0	100	54.00m ²
	2x1	8.0	0.0	100	1.60m ²
②	2x12	30.0	0.0	100	72.00m ²
	2x1	16.0	0.0	100	3.20m ²
③	2x13	30.0	0.0	100	78.00m ²
	2x1	20.0	0.0	100	4.00m ²
				Total Area =	212.80m ²
same as 15 Road marking with hot applied thermoplastic compound with concrete surface do as complete					
	2x7	30.0	0.0	100	42.00m ²
	2x8	25.0	0.0	100	40.00m ²
	2x1	5.0	0.0	100	1.00m ²
				Total Area =	83.00m ²
				Limit Qty As per spec =	80.00m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Serial No. 16	Provide and fix — lozenge of quarter — bond —				
	3 No				3 No.
Serial No. 17	Planting of trees and their maintenance of one year —				
	60 No of 30v =				
	18 No				18 No
Serial No. 18	P/V and fix Rice Boundary pillar —				
	8 No				8 No
Serial No. 19	P/V and fix 900mm octagonal iron bands —				
	2 No				2 No
Serial No. 20	P/V and fix 600x450mm rectangular boards —				
	3 No				3 No
Serial No. 21	Provide and fix 600mm Circular-iron band — do to as complete —				
	3 No				3 No
Serial No. 22	Provide and fix 600mm equilateral triangles —				
	6 No				6 No

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
200m² 23/10 P/V and fly platform and place boards do as complete 2a. 1.20m x 0.80m 1.92m ²					
200m² 24/15 P/V and fly room from post to 5 Hs 5 Hs					
200m² 25/14 P/V and fly room from post to 2 Hs 3 Hs					
200m² 26/13 P/V and fly room from post to 2 Hs 3 Hs					
200m² 27/12 P/V and fly room from post to 2 Hs 3 Hs					
200m² 28/11 P/V and fly room from post to 2 Hs 3 Hs					
200m² 29/10 P/V and fly room from post to 2 Hs 3 Hs					
200m² 30/9 P/V and fly room from post to 2 Hs 3 Hs					
200m² 31/8 P/V and fly room from post to 2 Hs 3 Hs					
200m² 32/7 P/V and fly room from post to 2 Hs 3 Hs					
200m² 33/6 P/V and fly room from post to 2 Hs 3 Hs					
200m² 34/5 P/V and fly room from post to 2 Hs 3 Hs					
200m² 35/4 P/V and fly room from post to 2 Hs 3 Hs					
200m² 36/3 P/V and fly room from post to 2 Hs 3 Hs					
200m² 37/2 P/V and fly room from post to 2 Hs 3 Hs					
200m² 38/1 P/V and fly room from post to 2 Hs 3 Hs					
Abstract of Cont P/V clearing and grubbing very good land to Q4 vide mb p. No 1 0.32 Hect @ 72697.86/m ² = 23263 =					
Security earthy platform from post to Q4 vide mb p. No 2 379.40m ² @ 20.21/m ² = 7668 =					
Corner of sub-grade at eastern shoulder to Q4 vide mb p. No 18 1430.40m ² @ 260.32/m ² = 372362 90-Rs					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F R		
Items 4/5			P/V laying steady and Compacting 4.5 B-10		
			Qty vid. rms Rts (5)		
			119.16 m ³ @ 1561.47/m ³		186065
Items 6			P/V laying steady and Compacting W.B.m. 11		
			Qty vid. rms Rts (9)		
			80.60 m ³ @ 3387.09/m ³		272999 =
Items 7			P/V laying steady and Compacting W.B.m. 11		
			Qty vid. rms Rts (13)		
			89.55 m ³ @ 2939.45/m ³		263345
Items 8			Priority and ply Prime coat		
			Qty vid. rms Rts (14)		
			1198.53 m ³ @ 59.92/m ³		71816 =
Items 9			P/V and laying 20 mm thick mica dust binder by Peter-Work		
			Qty vid. rms Rts (14)		
			1198.53 m ³ @ 285.64/m ³		342348 =
Items 10			P/V and laying truck cut do as complete		
			Qty vid. rms Rts (14) & (15)		
			1198.53 @ 4031.57 =		
			5230.10 m ³ @ 20.55/m ³		103369 =
			40-R		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F-2		
work 10/11			providing and laying		
			Second dense bituminous		
			concrete surface		
			Qty in cu mts P.No - 15		
			100.75 m ² @ 14006.63/m ²		1411728 =
work 11/12			providing and laying		
			dry-lean concrete		
			Qty in cu mts P.No - 17		
			15.31 m ³ @ 7028.76/m ³		107610 =
work 12/13			Construction of 400		
			reinforced cement		
			concrete		
			Qty in cu mts P.No - 18		
			244.80 m ³ @ 8857.53/m ³		2168323 =
work 13/14			providing and laying		
			1:1 stone post		
			Qty in cu mts P.No - 21		
			3 m @ 2953.11/each		8859 =
work 14/15			providing and laying		
			stone post		
			Qty in cu mts P.No - 21		
			5 m @ 827.30/each		4137 =
work 15/16			P/V and fixing direction		
			and place board		
			Qty in cu mts P.No - 21		
			1.52 m ² @ 1982.81/m ²		28767 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/f-R ₂		
20014 16/17			P/V and fig 600 mm		
			equilateral triangle		
			Qty vidoms Pitts - 20		
			6 No @ 4464.85/each		26789 =
20015 17/18			P/V and fig 600 mm		
			Circle-board		
			Qty vidoms Pitts		
			3 No @ 4346.01/each		13038 =
20016 18/19			P/V and fig 600 x 450		
			rectangular board		
			Qty vidoms Pitts - 20		
			3 No @ 4202.27/each		12607 =
20017 19/20			P/V and fig 900 mm		
			octagonal iron board		
			Qty vidoms Pitts - 20		
			2 No @ 8647.01/each		17294 =
20018 20/21			P/V and fig Rice		
			boundary pillar		
			Qty vidoms Pitts - 20		
			8 No @ 790.17/each		6321 =
20019 21/22			Planting of tree and		
			their maintain for		
			one year		
			Qty vidoms Pitts - 20		
			18 No @ 1255.82/each		22663 =
			9/10 R ₂		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Materials/stock					
iv) B/W	— 1430.40 m ³				
ii) GSB	53 to 9.5 mm (mat) —				76.29 m ³
	9.5 to 2.36 mm —				30.60 m ³
iii) W.B.M	63 to 4.75 mm (mat) —				97.53 m ³
	(monthly) binding material —				6.45 m ³
	(monthly) screen material —				43.09 m ³
iii) (mat)	53 to 22.5 mm —				108.90 m ³
iv) Stone Aggregate	—				
	9.5 to 4.75 mm —				84.14 m ³
	4.75 mm —				60.52 m ³
	13.2 to 0.09 mm —				32.37 m ³
v) sand	—				162.74 m ³
Aggregate					224.10 m ³
ii) SS-1	— 1020 kg				
	RS-1 — 1739 kg				
	S-90 — 13933 kg				
Invoice No - date - Qty by Party					
BHSS20113692 - 26-9-23 - 157 x 156.5 kg					
BHSS20113689 - 26-9-23 - 2 x 156.5 kg					
Total Qty, 24883.50 kg					
Balance Qty — — 13933 kg					
<u>10950.50 kg</u>					
Mdn					
26/11/23					
S					
Mdn					
26-11-23					

vide Letter No - 155 dt 21/11/2023
 Allotment Received Rs - 64,32,822/-

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Sch. XLV-Form No. 134

MEMO OF 1ST A/C Bill - 6196536

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
I. Tax @ 2%					
C. GST @ 1%					
S. GST @ 1%					
W. cost @ 1%					860,885/-
S. @ ST.					
Royalty -					
S.F -					
in A/C -					
TOTAL Rs -					61,96,536/-

Passed for Rs - 61,96,536/- Rupees
 sixty one lakh ninety six
 thousand five hundred thirty
 six only

[Signature]

Executive Engineer
R.W.D. Works Division
Sheikhpura

08/12/23

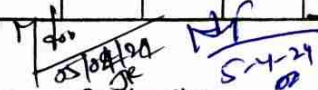
08/12/23

TOKEN NO - PNB202312067286
 1st PA / 08/12/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd and final Bill					
Name of Road: - Construction of Road					
from Log3 to Dharseni					
Agency: - Pmc Global infra for -					
Armita Singh					
Agreement No - 17 M.B.D / 2023-24					
Date of commencement: 26-07-2023					
Date of completion: 25-04-2024					
Date of entry: - 05-04-2024					
Item 1/5. P/V laying spreading and compacting 100mm material filling pot holes - as -					

1 No	4.80	1.80	0.150	= 1.29 m ³
1	2.80	1.50	0.150	= 0.63 m ³
3	1.60	0.90	0.150	= 0.64 m ³
4	8.00	0.80	0.150	= 3.84 m ³
7	2.50	1.20	0.150	= 3.15 m ³
1	22.00	0.80	0.15	= 2.64 m ³
4	0.80	0.60	0.15	= 0.29 m ³
1	6.00	0.50	0.15	= 0.81 m ³
				Total Qty = 13.29 m ³
Item 2/6. P/V laying spreading and compacting 100mm material filling pot holes - as -				
1	4.90	1.90	0.075	= 0.69 m ³
1	2.50	1.60	0.075	= 0.34 m ³
Item 3/8 - P/V a				40 - 0.97 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3 No	1.70	1.0	0.075	= 0.38 m ³
	4 No	8.20	0.90	0.075	= 2.21 m ³
	7 No	2.60	1.30	0.075	= 1.77 m ³
	1 No	22.0	0.80	0.075	= 1.32 m ³
	4 No	0.9	0.70	0.075	= 0.18 m ³
	1 No	6.0	0.90	0.075	= 0.40 m ³
	Total Qty =				7.23 m ³
300ms 3/7	Poorly laying standards				
	and connecting w. 200mm dia				
	material on 200mm dia				
	3 No	1.70	1.0	0.075	= 0.38 m ³
	4 No	8.20	0.90	0.075	= 2.21 m ³
	1 No	22.0	0.8	0.075	= 1.32 m ³
	7 No	2.60	0.80	0.075	= 1.77 m ³
	4 No	0.90	0.70	0.075	= 0.18 m ³
	1 No	6.0	0.90	0.075	= 0.40 m ³
	1 x 4.90	1.90	0.075		= 0.69 m ³
	1 x 2.90	1.60	0.075		= 0.34 m ³
	5 No	0.90	0.60	0.075	= 0.20 m ³
	4 No	1.20	0.80	0.075	= 0.28 m ³
	3 No	0.80	0.60	0.075	= 0.10 m ³
	5 No	1.30	0.80	0.075	= 0.35 m ³
	1 No	6.30	0.90	0.075	= 0.42 m ³
	2 No	2.80	0.80	0.075	= 0.33 m ³
	1 x 25.0	0.60	0.075		= 1.12 m ³
	1 x 12.0	0.80	0.075		= 0.72 m ³
					10.85 m ³


 300ms 4/17 PV and continuation
 for sample - 2
 2 No _____ 2 No _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9m ² 4/8	P/V and apply Poisson Coat				
	Measurement is done of above for maximum vide Project (29) - A				
	= 10.85 m ³				
	10.85 / 0.075 =				144.67 m ²
5m ² 5/10	P/V and apply Coat				
	Area as done of above measurement				
	144.67 m ²				144.67 m ²
5m ² 8/11	P/V and apply 20mm thick on the surface				
	Area as done of above measurement vide fig (30)				
	144.67 m ²				144.67 m ²
5m ² 7/10	P/V and apply Coat				
	5H x 30.0 x 3.75 =				562.50 m ²
	1H x 30.0 x 3.75 =				37.50 m ²
					600 m ²
5m ² 8/11	P/V and apply dense Bituminous Concrete surface				
	5 x 30 x 3.75 x 0.025 =				14.06 42.18 m ³
	1 x 10.0 x 3.75 x 0.025 =				0.93 2.81 m ³
5m ² 9/12	P/V and apply brick				14.99 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
50m ² /24	Road marking with Hot applied thermos Plastic compound to do compm				
		2x5	30.0	0.0100	30m ²
		2x1	10.0	0.0100	2m ²
					<u>32m²</u>
	M/dm 16/04/2024 JR				
	16/4/24				
50m ² /19	p/v and fitting Good 450mm rectangular bars				
		276			276
	M/dm 16/04/2024				
	16/4/24				
	Abstract of cost				
50m ² /6	p/v clearing and grubbing road land				
	Qty vide TMS P.Ho - (21)				
		0.32	114	72697.86/m ²	23263
50m ² /3	Seasifying existing Bitumen concrete surface				
	Qty vide P.Ho - (21)				
		379.40	m ²	20.21/m ²	7668
50m ² /4	Const of embankment sub-grade of earthen Shoulder				
	Qty vide TMS P.Ho - (21)				
		1480.45	m ³	260.32/m ³	372362
					403293

B/F-2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5000 7/5	P/V laying standard and				
	Combedity (22) 23 mat				
	Qty via P.No (22) & (23)				
	$119.16 + 13.29 = 132.45 m^2$				
	@ 1561.47/m ² - B				206817 =
5000 7/6	P/V laying standard and				
	Combedity w.B.M. grade				
	material				
	Qty via P.No (22) & (29)				
	$80.60 + 7.23 = 87.83 m^2$				
	Limit Qty = 84.51 m ²				
	@ 3387.09/m ² - B				286345 =
5000 7/7	P/V laying standard and				
	Combedity w.B.M. grade				
	material				
	Qty via P.No (22) & (23)				
	$89.59 m^2 + 10.85 = 100.44 m^2$				
	@ 2439.45/m ² - B				295238 =
5000 7/8	Providing and applying				
	prime coat				
	Qty via P.No (22) & (30)				
	$1198.53 + 144.67 =$				
	1343.20				
	$1213.20 m^2 @ 59.92/m^2 - B$				80425 = 72695 =
5000 7/9	P/V and laying 20mm				
	and sub				
	Qty via P.No (22) & (30)				
	$1198.53 + 144.67 = 1343.20$				
	@ 285.64/m ² - B				383386 = 346538 =

Continuation 40-B, 1655507

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sum 10	P/V and laying work				
	Coat to a				
	Qty vide P.No (22) & (30)				
	$5230.10 + 144.67 + 600 =$				
	5974.77 m^2				
	Limit Qty = 5943.60 m^2				
	$\text{@ } 20.55/\text{m}^2 - \text{R}$				122141 =
Sum 11	P/V and laying work				
	done bitumen concrete				
	Surface to a				
	Qty vide P.No (23) & (30)				
	$100.75 + 14.95 = 115.70 \text{ m}^2$				
	Limit Qty = 114.75 m^2				
	$\text{@ } 14006.63/\text{m}^2 - \text{R}$				1607261 =
Sum 12	P/V and laying dry lay				
	Cement concrete to a				
	laying course				
	Qty vide P.No (23)				
	$15.31 \text{ m}^2 \text{ @ } 7028.76/\text{m}^2 - \text{R}$				107610 =
Sum 13	Construction of work item				
	for cement concrete work				
	site pavement to a				
	Qty vide P.No (23)				
	$244.80 \text{ m}^2 \text{ @ } 8857.53/\text{m}^2 - \text{R}$				2168323 =
	40-R-				5660839 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sms 13/14 P/V and fixy Km - Post - - - Qty vide P.H. (23)					
3 No @ 2953.11/each - P					8859 =
Sms 14/15 P/V and fixy 200 mm Iron post - - - Qty vide P.H. (23)					
5 No @ 827.30/each - P					4137 =
Sms 15/16 P/V and fixy direction - and place board - - Qty vide P.H. (23)					
1.92 m @ 14982.81/m ² P					28767 =
Sms 16/17 P/V and fixy of - - -					
Deflectory 600 mm equivalent height - board Qty vide P.H. (24) & (25)					35713 =
216 + 6 No @ 4464.85/each - P = 816					26789 =
Sms 17/18 P/V and fixy 600 mm Circular board - - - Qty vide P.H. (24) & (30)					
3 No @ 4346.01/each - P					21730 = 13028 =
Sms 18/19 P/V and fixy 600x450 mm rectangular iron-board do - do as complete Qty vide P.H. (24) & (31)					
4 No @ 4202.27/each - P					16809 = 12607 =
					90 P - 5776860 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Stn No 19/20	providing and fixing 900mm octagonal iron boundary				
	Qty vide items P. No (24)				
	2 No @ 8647.01/each - B -				17294 =
Stn No 20/21	P/V and fixing Recd - boundary pillar -				
	Qty vide P. No (24)				
	8 No @ 790.17/each - B -				6321 =
Stn No 21/23	Planting of trees and their maintenance -				
	Qty vide P. No (24)				
	18 No @ 1255.02/each - B -				22663 =
Stn No 22/24	P/V and laying Road -				
	marking with hot applied thermoplastic compound -				
	Qty vide P. No (25) & (31)				
	212.80 + 32 = 244.80 mt				
	Limit Area = 240 mt				
	@ 824.79/mt - B -				197950 =
Stn No 23/25	Road marking with hot applied thermoplastic compound - in C.C portion				
	Qty vide P. No (25)				
	80 mt @ 931.80/mt - B -				74544 =
Stn No 24/26	P/V and fixing logs of maintenance pond -				
	Qty vide P. No (25)				
	3 No @ 11533.62/each - B -				34600 =

40 - 6063831 =

6130233

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					6130233 =
			B.F. R.		6063831 = 00
					1103442 =
Add 18x Gar-R.					1091490 = 00
					61302 =
Add 1x L.C. R.					60638 = 00
Add S.F. R.					76540 = 00
			R =		7971577
					7292499 = 00
Less 10x band R(-)					787152 =
					729250 = 00
					6634365
			R		6563249 = 00
Less Parity Paper R(-)					6196536 = 00
			Rc		366713 = 00
					437829 = 00

M.I.
7/10/24
JB

Neel
16-4-24
06