

**Name of work :****RESURFACING OF PATRI BARAYA ROAD TA.MUNDRA (MMGSY/ V.R./ 7 -YEAR  
RESURFACING/ NORMAL/ 2025-26) P-5****P O L - STATEMENT**

<b>Sr. No.</b>	<b>Description</b>	<b>Amount</b>	
1	Amount Put to Tender	= 41,350,808.30	A
3	Cost of Cement	= 981,165.64	B
4	Cost of Steel	= 929,328.80	C
5	Cost of Asphalt	= 12,726,038.22	D
6	Cost of DTP's except Cement, Steel and Asphalt	= 26,714,275.64	E
	= A-B-C-D		
7	Cost of Other Materials	= 7,192,684.11	F
8	Cost of POL	= 3,018,714.17	G
9	Cost of Labour & Machinery H = E - (F + G)	= 16,502,877.36	H
10	Cost of Labour (60% of Sr. No. 9)	= 9,901,726.42	I
11	Cost of Machinery (40% of Sr. No. 9)	= 6,601,150.94	J
12	<b>Labour Component-P1</b> I / A x 100	$\frac{9,901,726.42}{41,350,808.30} \times 100$	= 23.95 % Age
13	<b>Cement Component-Pc</b> B / A x 100	$\frac{981,165.64}{41,350,808.30} \times 100$	= 2.37 % Age
14	<b>Steel Component-Ps</b> C / A x 100	$\frac{929,328.80}{41,350,808.30} \times 100$	= 2.25 % Age
15	<b>Bitumen Component-Pb</b> D / A x 100	$\frac{12,726,038.22}{41,350,808.30} \times 100$	= 30.78 % Age
16	<b>POL Component-Pf</b> G / A x 100	$\frac{3,018,714.17}{41,350,808.30} \times 100$	= 7.30 % Age
17	<b>Machinery Component -Pp</b> J / A x 100	$\frac{6,601,150.94}{41,350,808.30} \times 100$	= 15.96 % Age
18	<b>Other Mate. Component-Pm</b> F / A x 100	$\frac{7,192,684.11}{41,350,808.30} \times 100$	= 17.39 % Age
			<hr/> <b>100.00 % Age</b>

**Dy. Executive Engineer**  
**R.& B.Panchayat Sub Division**  
**Mundra - Kachchh**

**Divisional Accountant**  
**R.& B.Panchayat Division**  
**Bhuj - Kachchh**

**Executive Engineer**  
**R&B Panchayat Division**  
**Bhuj - Kachchh**