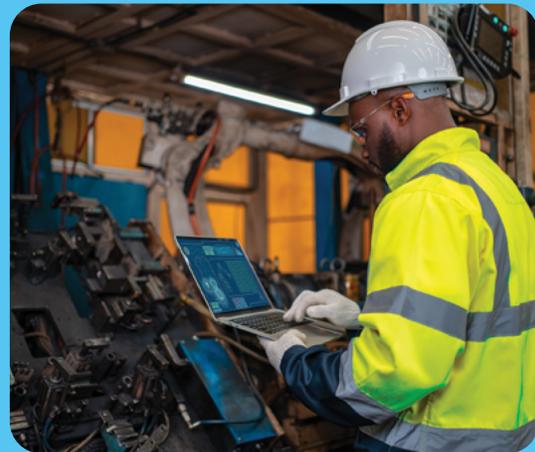


# 2026 Fully Burdened Labor Costs



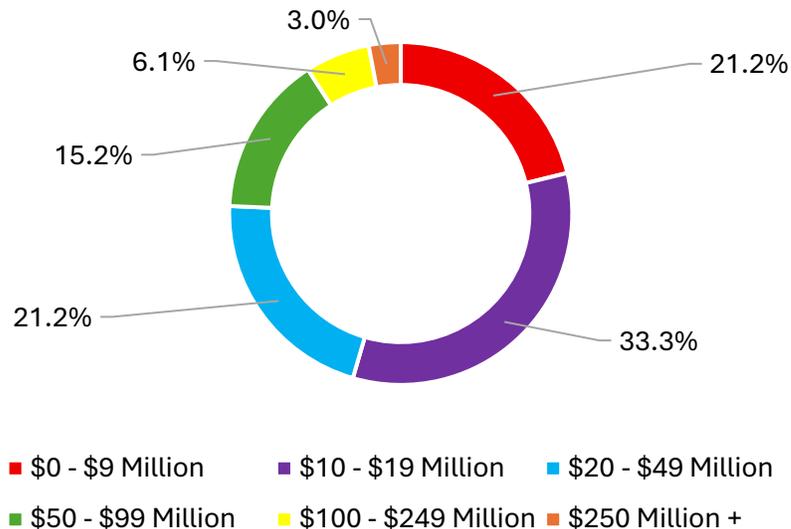
**Objective:** To benchmark how other member companies measure internal, fully burdened labor costs used for financial accounting, job costing, or internal project costing.

**Respondents = 41**

**Summary**

“Fully burdened labor rate” includes base wages plus applicable payroll taxes, benefits, bonuses, and overhead allocations (e.g., healthcare, retirement, insurance, training, facilities, IT, and management overhead). Average rates reported were \$86.2 for Assembly Technicians, \$127.0 for Controls Engineers, \$125.4 for Electrical Engineers, and \$115.50 for Mechanical Engineers. Almost one-third of respondents (30.3%) calculate the fully burdened rate using finance-estimated averages (average expected cost).

**Annual Revenue**



	Total	\$0 - \$9 Million	\$10 - \$19 Million	\$20 - \$49 Million	\$50 - \$99 Million	\$100 - \$249 Million	\$250 Million +
<b>Number of Respondents</b>	33	7	11	7	5	2	1

1. As of December 31, 2025, what is your company's average fully burdened internal cost per hour (in USD) for the following roles?

*Outliers have been removed from the results*

Field	Average Rate	Count
Assembly Technician	\$86.2	31
Controls Engineer	\$127.0	25
Electrical Engineer	\$125.4	26
Mechanical Engineer	\$115.5	30

**Assembly Technician**

Response Average by Revenue Range		
	Average Rate	Count
\$0 - \$9 Million	\$70.1	7
\$10 - \$19 Million	\$79.3	11
\$20 - \$49 Million	\$93.0	7
\$50 - \$99 Million	\$121.3	5
\$100 - \$249 Million	\$90.0	2
\$250 Million +	\$65.0	1

**Controls Engineer**

Response Average by Revenue Range		
	Average Rate	Count
\$0 - \$9 Million	\$129.0	7
\$10 - \$19 Million	\$106.1	11
\$20 - \$49 Million	\$125.7	7
\$50 - \$99 Million	\$163.8	5
\$100 - \$249 Million	\$117.5	2
\$250 Million +	\$165.0	1

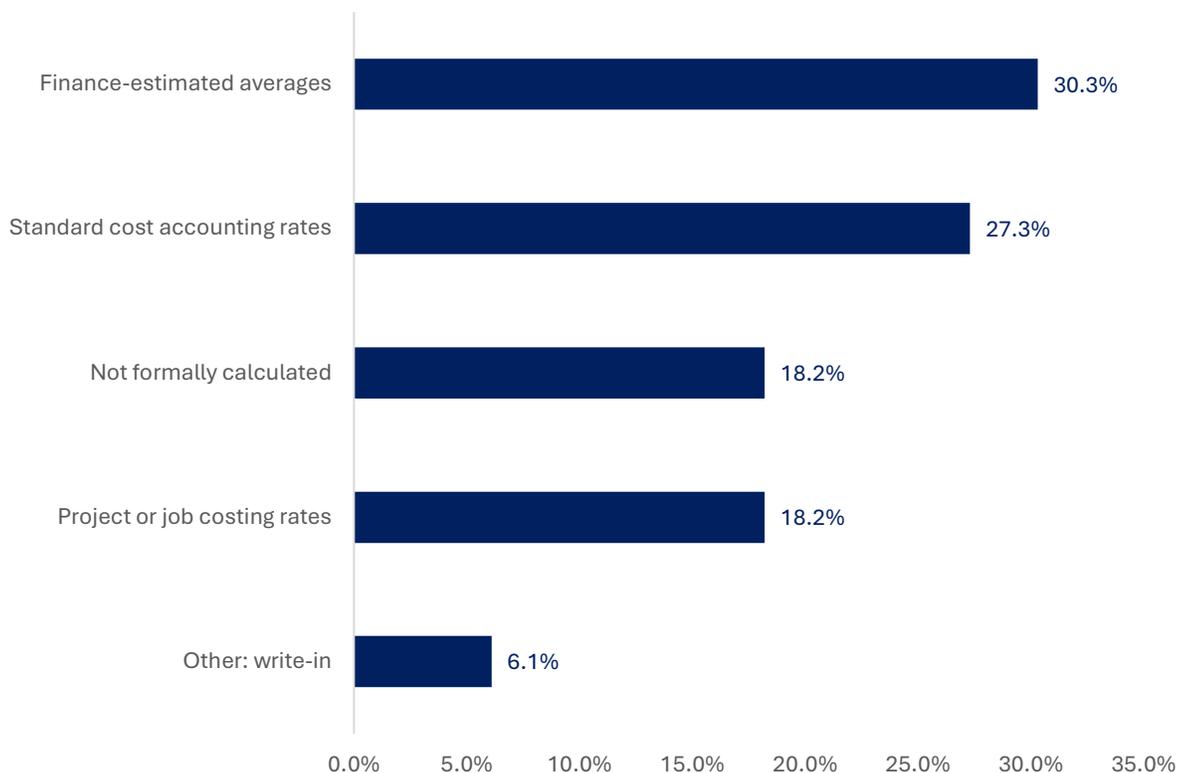
**Electrical Engineer**

Response Average by Revenue Range		
	Average Rate	Count
\$0 - \$9 Million	\$115.5	7
\$10 - \$19 Million	\$108.4	11
\$20 - \$49 Million	\$130.1	7
\$50 - \$99 Million	\$158.6	5
\$100 - \$249 Million	\$125.0	2
\$250 Million +	\$145.0	1

**Mechanical Engineer**

Response Average by Revenue Range		
	Average Rate	Count
\$0 - \$9 Million	\$94.1	7
\$10 - \$19 Million	\$103.8	11
\$20 - \$49 Million	\$125.5	7
\$50 - \$99 Million	\$154.6	5
\$100 - \$249 Million	\$130.0	2
\$250 Million +	\$115.0	1

## 2. How are fully burdened labor rates calculated at your company?



<i>Response Percentage by Revenue Range</i>						
	\$0 - \$9 Million	\$10 - \$19 Million	\$20 - \$49 Million	\$50 - \$99 Million	\$100 - \$249 Million	\$250 Million +
<b>Finance-estimated averages</b>	28.6%	27.3%	57.1%	20.0%	-	-
<b>Standard cost accounting rates</b>	42.9%	9.1%	14.3%	40.0%	100.0%	-
<b>Not formally calculated</b>	14.3%	27.3%	14.3%	20.0%	-	-
<b>Project or job costing rates</b>	14.3%	27.3%	14.3%	-	-	100.0%
<b>Other: write-in</b>	-	9.1%	-	20.0%	-	-
<b>Total</b>	7	11	7	5	2	1

### Other: Write-in (by Revenue Range)

#### \$10 - \$19 Million

- Averaged

#### \$50 - \$99 Million

- From experience and what we know about competition

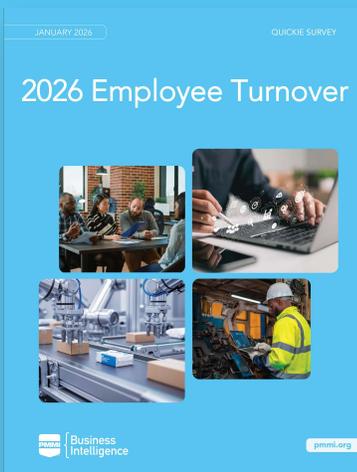


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