

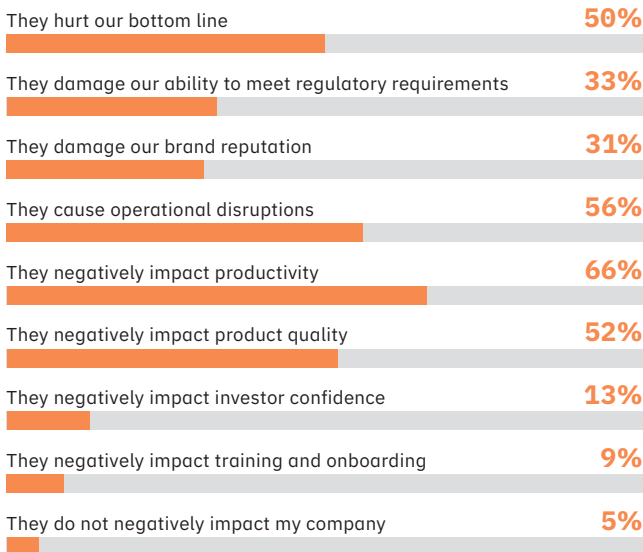
# ARE CHEMICAL MANUFACTURERS **READY** TO TUNE INTO PROCESS HEALTH?

How would you rate your company's ability to see and understand process-related issues? And how much does that matter? We asked those and other questions of key players in the chemical industry in November and December of 2022. Survey results suggest that chemical facilities are just starting to trust technologies like AI and IoT sensing to predict when — and even how — production lines can be optimized.

**Read the full report to see how your organization compares:**  
<https://chemicalprocessing.com/33004007>

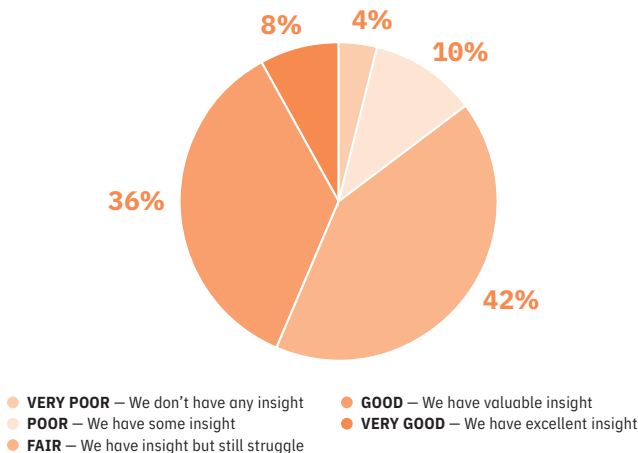
## Process Inefficiencies Hurt Manufacturing at Every Level

How do process inefficiencies negatively impact your company?



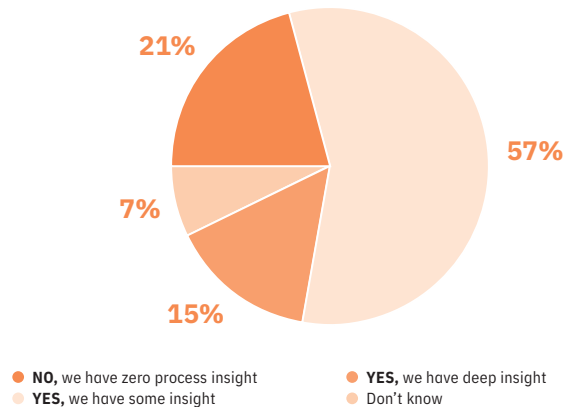
## Confidence in Process Visibility Is Fairly High, But ...

How would you rate your company's ability to see and understand process-related issues?



## ... In Reality, Most Lack Sufficient Visualization

Does your company have the ability to visualize process issues in real time across all sites?



## Manufacturers See Process Insights as the Remedy for Inefficiencies

How do you think deep insight into process-related issues would positively impact your company?



## The Journey to Process Health Matters a Lot

Fixes for the chemical industry's process-insight gaps are out there, and signs point to a growing embrace of AI-driven solutions to improve quality, productivity, regulatory, operational, and bottom-line outcomes. For many, the journey needs to start with a full understanding of where they stand now, where they'd like to be, and what's possible with process health insights.