# **Employee Burnout During a Supply Chain Crisis**



Over the past few years, supply chain organizations have weathered unprecedented challenges, intense workloads, tight deadlines and the constant pressure of an international spotlight. Unsurprisingly, these demanding - and unyielding - circumstances have caused many supply chain professionals to question their choice of career.

So, just how widespread is employee burnout in supply chain organizations, and what are leaders doing to address it?

**One-Minute Insights:** 

organization over the past year

93% of respondents say burnout-related turnover has increased at their

70% of respondents say they've personally experienced burnout over the last year

28% of respondents say they've seen an increase in workplace accidents



55% of respondents say they don't have the information they need to





49% of respondents say an excess of manual or repetitive tasks that could be automated is one of the leading causes of burnout at their organization



One-Minute Insights on timely topics are available to **Gartner Peer Community** members. Sign up for access to over 100 more, and new insights each week.

Data collection: December 4, 2022 - May 4, 2023 Respondents: 93 supply chain leaders whose organizations have experienced an increase in burnout-related turnover over the last year.

due to burnout

address burnout

Burnout is on the rise in supply chain organizations, and leaders are not immune

## of surveyed supply chain respondents say that burnout-related turnover has

increased at their organization over the past year. Has burnout-related turnover

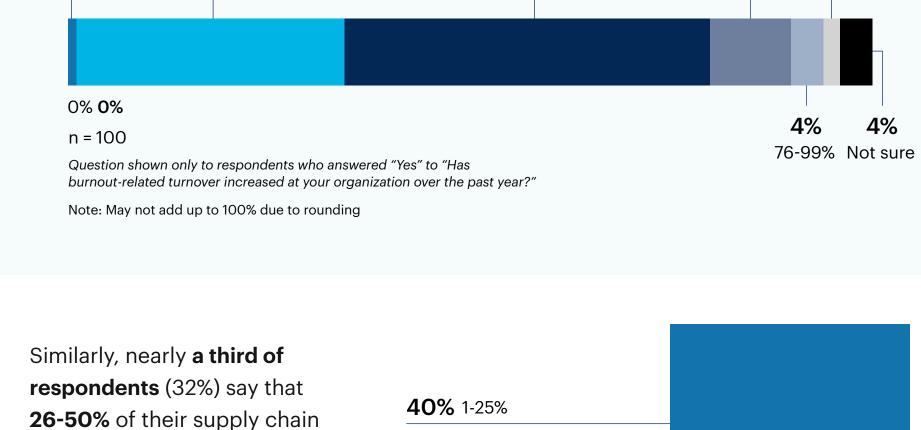
increased at your organization over the past year? Note: May not add up to 100% due to rounding

(n=93), 45% say that turnover has increased 26-50%.



1% 33% 10% 2% 45% Turnover has 26-50% 51-75% 1-25% 100% or decreased more

Over the last year, how much has turnover increased for supply chain roles at your organization?



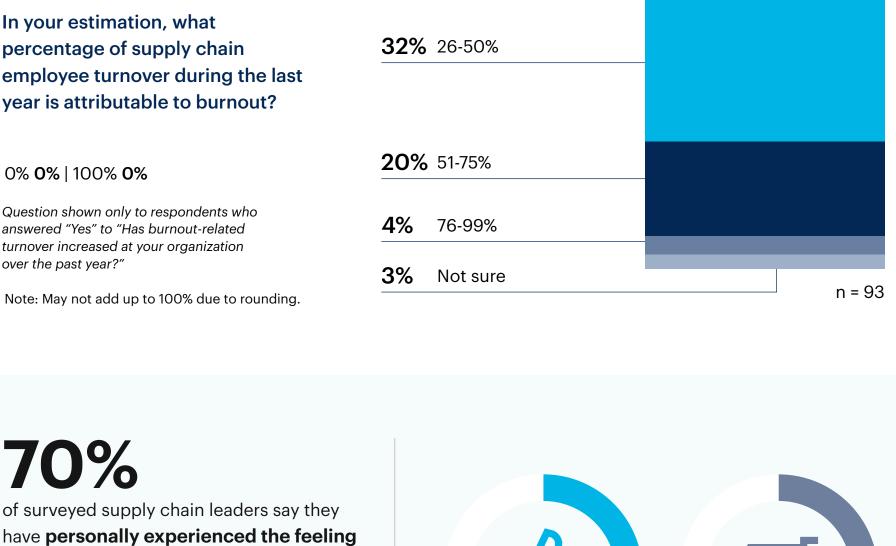
percentage of supply chain employee turnover during the last year is attributable to burnout? 0% **0%** | 100% **0%** Question shown only to respondents who answered "Yes" to "Has burnout-related turnover increased at your organization

employee turnover is attributable

to burnout during the last year.

In your estimation, what

Note: May not add up to 100% due to rounding.



#### Question shown only to respondents who answered "Yes" to "Has burnout-related turnover increased at your organization over the past year?"

the last year.

28%

31%

Other 0%

55%

Lack of information about

addressing burnout

51%

Cost to implement programs to address burnout

n = 93

Staffing shortages

over the last year?

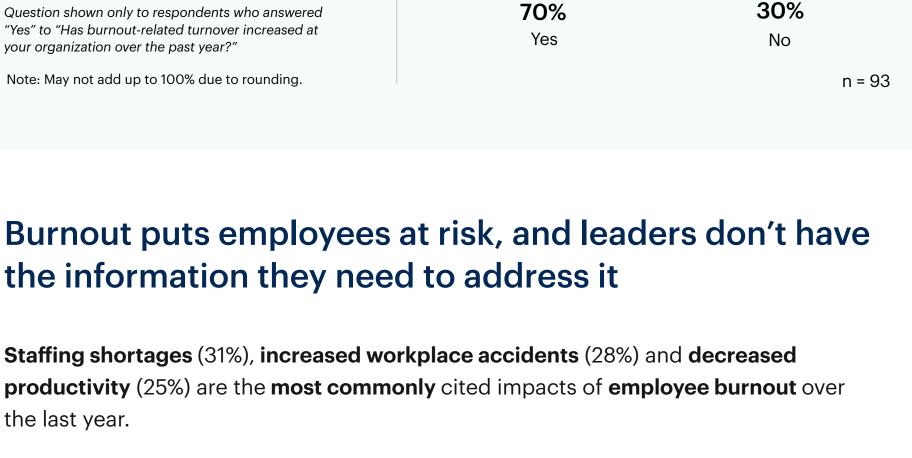
over the past year?"

**70%** 

Note: May not add up to 100% due to rounding.

of burnout in their role over the last year.

Have you personally experienced the feeling of burnout in your role



10%

6%

Lost revenue

Missed targets

What challenges have you experienced with

addressing supply chain employee burnout

in your organization? Select up to 3.

Question shown only to respondents who answered "Yes" to "Has burnout-related turnover increased at

Lack of resources to manage 46%

Lack of executive buy-in 34%

None of these 2% | Other 0%

your organization over the past year?"

n = 93

### Increased workplace accidents **25%** Decreased productivity

Aside from increased turnover, how has employee burnout

impacted your supply chain organization most over the last year?

Question shown only to respondents who answered "Yes" to "Has Note: May not add up to 100% due to rounding. burnout-related turnover increased at your organization over the past year?" The most frequently selected **challenges** facing supply chain leaders trying to address employee burnout are a lack of information about addressing burnout (55%), the cost to implement programs to address burnout (51%) and hard to define ROI of addressing **burnout** (48%).

48%

Hard to define ROI of

addressing burnout

Automation may be a key component to preventing burnout among employees

Supply chain leaders most frequently pointed to an excess of manual or repetitive tasks

that could be automated (49%), long shifts (40%), and a lack of clear role responsibilities

and boundaries (40%) as the factors most responsible for burnout among employees.



41%

Providing learning opportunities

45%

Streamlining/auto

36%

Hiring more employees

Lack of variety in work 30% | Poor compensation 29% |

Lack of clear career paths/growth opportunities 28% |

Lack of meaningful/substantive work 39% |

Poor management practices 24%

Lack of recognition/appreciation 15% |

Poor company culture 20% |

None of these 0% | Other 0%

To counteract supply chain burnout,

processes, 41% say they're providing

learning opportunities and 36% are

What are you doing to counteract supply

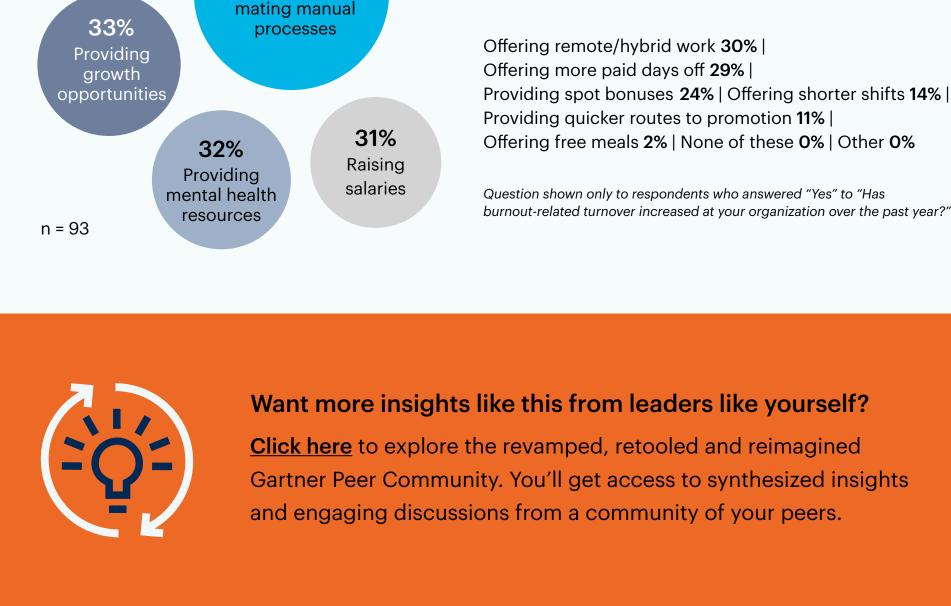
chain employee burnout in your organization?

45% of respondents say they're

hiring more employees.

streamlining/automating manual

n = 93Question shown only to respondents who answered "Yes" to "Has burnout-related turnover increased at your organization over the past year?"



North America 28%

C-Suite

6%

VΡ

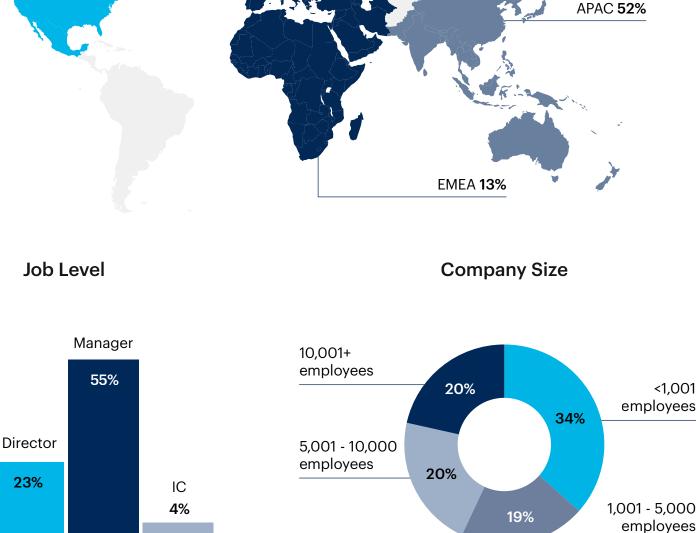
5%

© 2023 Gartner, Inc. and/or its affiliates. All rights reserved.

Question shown only to respondents who answered "Yes" to "Has burnout-related turnover increased at your organization over the past year?" Want more insights like this from leaders like yourself?

Respondent Breakdown

Region



Note: May not add up to 100% due to rounding.

<1,001