

Benefits 2.0

Manufacturing industry key insights

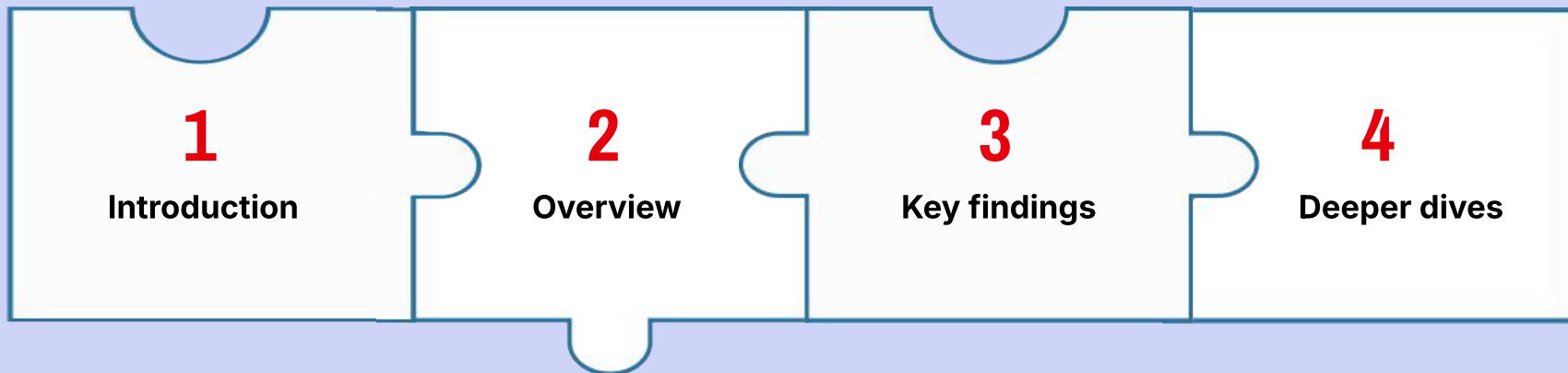


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Benefits 2.0 overview

Background

- Employee benefit programs account for nearly one-third of all compensation in the US. Despite this investment, our research shows that employee expectations aren't being met.
- Benefits 2.0 is a new research program that explores how employers can optimize benefits to better meet workers' needs, gain a competitive advantage and drive socioeconomic growth.

Goals

- to understand whether workplace benefits are fit to purpose
- to shed light on major gaps in access and use
- to create a roadmap for employers to optimize benefits provision and maximize value creation.



Benefit types



Retirement

- Pensions
- Defined contribution and defined benefit plans



Family planning and care

- Provision (or subsidized) child/elder care
- Medical fertility and family planning services
- Maternity/paternity leave



Health, life, and disability insurance

- Provision and cost sharing



Education and training

- On-site, formal training
- Financial support



Paid time-off

- Length of time, ability to take time off



Wellness

- Mental, physical, and financial

Research scope and process

Employee survey program

1,500

full-time workers at mid- to large-sized companies in US (1000+ employees)

Expert perspectives



In-depth consultations with business leaders, benefits providers, unions, consultancies

US industry analysis - starting point



- Corporate manufacturing
- Energy and utilities
- Sports, media and entertainment

Impacts at three levels



Employees



Employers



Industries and the economy

Survey specifications

1,500 full-time workers in US (n500 per industry), fielded in English and Spanish

Company size

1,000-4,999 employees **47%**

5,000+ employees **53%**

Ethnicity



Minimum 100 of each ethnicity per industry

min. 20% Asian
min. 20% Black
min. 20% Hispanic
min. 20% White

Seniority

33% Junior (entry level)

22% Non-CxO leadership

22% Middle management

22% CxOs

Gender



50% female and **50%** male across sample

Job function

10% Various, up to 10% per function

How to design market-leading benefits

A playbook for business leaders

Key insights from the US report:

1

View benefits as a driver of competitive advantage

Benefits should be seen as investments in competitive advantage, not cost-drivers

2

Evolve plans to meet diverse worker needs

One size fits all isn't cutting it; priorities vary immensely across demographics and life stages

3

Benefits don't have to be baffling

Organizations don't do enough to tout, explain or innovate, so benefits go unused



Section 1

Optimizing strategy and decision-making around benefits



Proactive benefits are key to attracting and retaining workers

Workers' priorities are changing...



2/3

of manufacturing workers would be willing to switch jobs for better benefits

The context



The manufacturing industry is facing significant barriers to **worker retention**



Within five years, a **shortage of 2.5 million** manufacturing workers is expected¹

¹ <https://www.praisidio.com/post/employee-retention-in-manufacturing-industry>

Next steps

Organizations should keep up with evolving expectations by:



Recognizing that benefits are **not a cost driver**



Treating them as **an opportunity to gain a competitive advantage**

One-size-fits-all benefits are ineffective and inefficient



At companies offering highly diverse and comprehensive benefits, workers are

1.5x more

satisfied with DEI efforts

The context

The manufacturing industry faces several **DEI-related challenges**:^{1,2}



Historical lack of diversity



Limited female representation



Challenges with culture and inclusion



Difficulty attracting middle-skill job candidates

Next steps

To align benefits with people's unique and varied needs, organizations should:



explore more **customizable or flexible benefit packages**

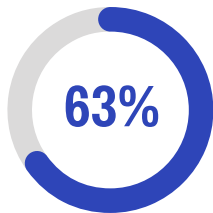
This can even help companies **save costs** on ineffective blanket policies

¹ <https://www.praisidio.com/post/employee-retention-in-manufacturing-industry>

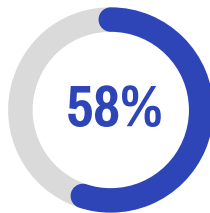
² <https://www2.deloitte.com/us/en/insights/industry/manufacturing/manufacturing-industry-diversity.html>

Workers are not aware and informed about their benefits

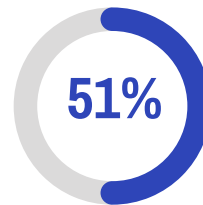
Communication about benefits needs to be improved:



of manufacturing workers believe
this about wellness benefits



about retirement
benefits



about health
insurance

Targeted and varied communication can help reach diverse audiences:



emails



take-home
flyers



eye-catching
posters



meetings



manufacturing floor
announcements



interactive apps
or quizzes



**Tailored engagement
opportunities** help ensure
that all workers hear and
understand

Workers struggle to take full advantage of their benefits

Many workers view benefits packages as a **confusing** black hole:



2/3

of manufacturing workers say their organizations don't do enough to tout, explain, or innovate

The context

Manufacturing companies spend **\$260 billion annually** on benefits for workers—or \$23,900 per recipient¹

But when benefits go unused, **businesses waste a key opportunity**

¹ These statistics reflect Economist Impact calculations based on data from the US Census, Bureau of Labor Statistics and other sources

Next steps

Organizations can **improve usability** by:



Streamlining access through **a single platform**

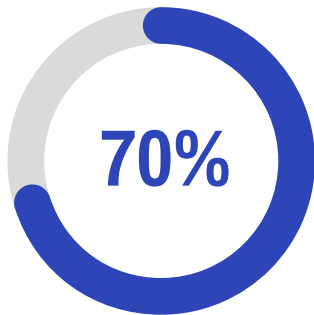


Establishing a **support team or helpline**



Personalizing the experience to incentivize engagement

Unlock better decision-making through worker feedback



of manufacturing workers say their organization needs to make better use of surveys to inform benefit decisions

The context

When workers feel like they are not being heard, they are more likely to become **disengaged, leave the company**, or contribute to a **poor workplace culture**

Ignoring their suggestions and experiences can also lead to **less innovative** benefits packages

Next steps



Ensure surveys are **anonymous** and focus groups foster **open sharing**



Segment responses by demographic to **find targeted interventions**



Close the feedback loop: communicate findings back to workers

Section 2

Optimizing benefits packages to meet unique needs across the workforce



Poor health among workers is bringing down productivity



Nearly

1/2

of manufacturing workers report that they are not healthy enough to do their jobs effectively

The context

Injuries, illnesses and other absences **cost manufacturers 9 million hours per year**,¹ contributing to:

lost
productivity

low
morale

workers'
compensation
claims

low
retention
rates

Next steps



High-quality health insurance is essential in reducing attrition and boosting productivity



Wellness benefits are highly valued and highly impactful

➔ **Every dollar** spent was found to lower absenteeism costs by **\$2.73**²

¹ <https://www.bls.gov/cps/cpsaat47.htm>

² <https://www.healthaffairs.org/doi/10.1377/hlthaff.2009.0626>

Older workers are clear: health benefits are a top priority



88%

of older workers (Gen X and older) rank health insurance as one of their top three benefits

The context

As the average **manufacturing worker continues to age**, a sharper focus on health insurance will become increasingly important

To **tap into the skills of experienced workers**, employers need to ensure their health plans cater to this group's needs

Next steps



Health advisors or consultants can help older workers navigate their options



Cost-sharing or subsidies beyond traditional insurance can help mitigate financial health burdens



Wellness programs can meaningfully aid with preventative care, chronic conditions and healthy aging

New generations struggle with retirement planning



More than

1/2

of younger workers are not satisfied with their retirement plans

The context

Gen Z overtook Baby Boomers in the industry's full-time workforce in 2024

Amid challenges like inflation, student loan debt and precarious social safety nets...

71%

of Gen Zers say they don't understand enough about their investments to manage them¹

¹ <https://finance.yahoo.com/news/retirement-savings-7-biggest-obstacles-161252905.html>

Next steps



Tap into the **SECURE Act** to help young workers save for retirement while paying off student loans

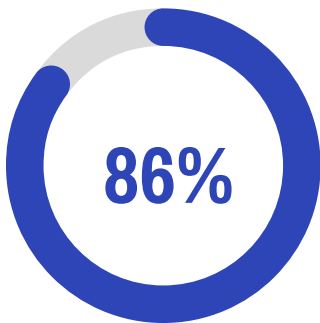


Offer **sustainable retirement options**—like SRI or ESG funds—that resonate with the values of younger workers



Provide **short-term savings benefits or emergency funds** to help manage immediate financial stressors

Young workers feel limited in their career prospects



of young manufacturing workers rank education and training as one of their top three benefits

The context

The sector **struggles to retain Gen Z workers**—now just 7% of the workforce¹

Education and training benefits can be key in **addressing skills gaps** in the sector while **boosting job performance**

Next steps

Offerings can include:

Tuition reimbursement
for degree or certification programs

Professional development **stipends** for conferences or professional events

Student loan **repayment assistance**

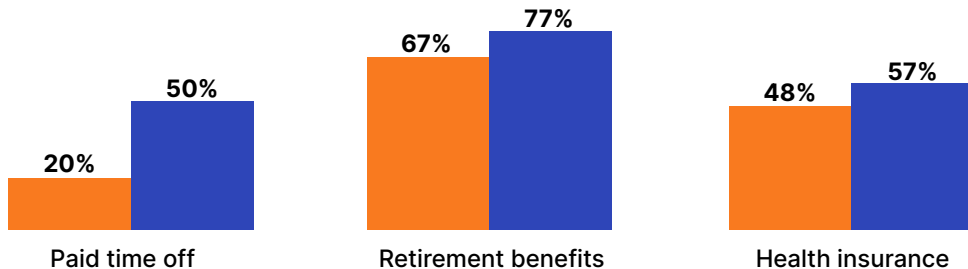
On-the-job **training, apprenticeship or rotational** programs within the company

¹ <https://www.mckinsey.com/capabilities/operations/our-insights/from-hire-to-inspire-getting-and-keeping-gen-z-in-manufacturing>

Smaller minority groups are often less satisfied with benefits

Percentage who are satisfied

● American Indian, Alaska Native, Hawaiian, Pacific Islander, mixed race ● All manufacturing workers



The context

Minorities may feel that benefits are less inclusive if there are...

Cultural or linguistic barriers

Historical inequities

Limited opportunities for workplace visibility

Perceptions that benefits aren't designed with their needs in mind

Next steps

Eliminate barriers to benefit utilization:



Identify barriers to equitable use/access faced by different groups



Don't be afraid to invest in benefits that cater to a minority of workers—these may be the people who need them most and can provide the greatest return

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