## Attracting and Retaining a Great Workforce Via Pay-For-Performance



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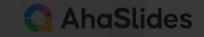
Scan this QR code to join our live polls or go to: <a href="mailto:ahaslides.com/P33IZ">ahaslides.com/P33IZ</a>





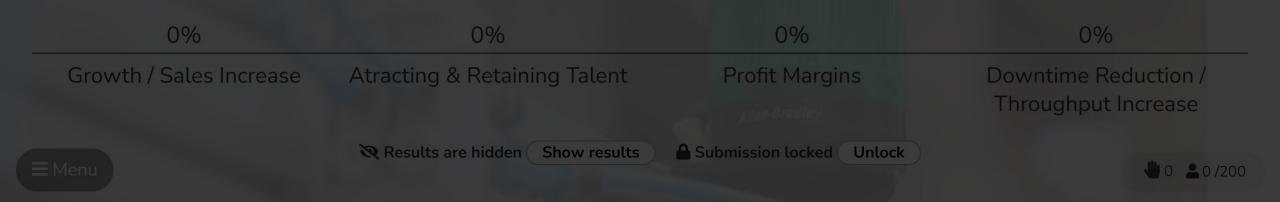
#### Agenda

- ► The State of Digital Transformation
- ▶ What is the Most Important Issue Facing Manufacturers Today?
- ▶ The Pay For Performance Model
- ▶ The Pay For Performance Scorecard
- ► The Recipe for Success
- ▶ The Payoff



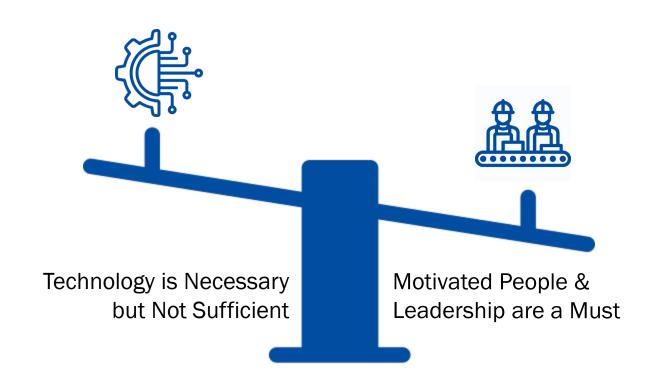
# What is the most important issue facing manufacturers today?

Click to open poll



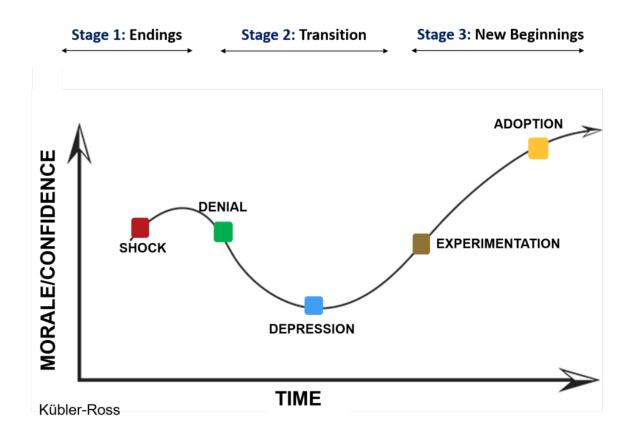


## Successful Digital Transformation Must Balance Technology <u>and</u> People





# Organizations Must Step Up in Leadership & Employee Development to Remain Profitable... But Change is Hard!





## **Employee Attraction & Retention Issues Magnify** the Challenge

82% of manufacturing companies are experiencing a labor shortage.

As of March 2023, there were 693,000 open manufacturing jobs.

US Chamber

As many as 2.1 million manufacturing jobs will be unfilled through 2030 and will cost as much as \$1 trillion in output.

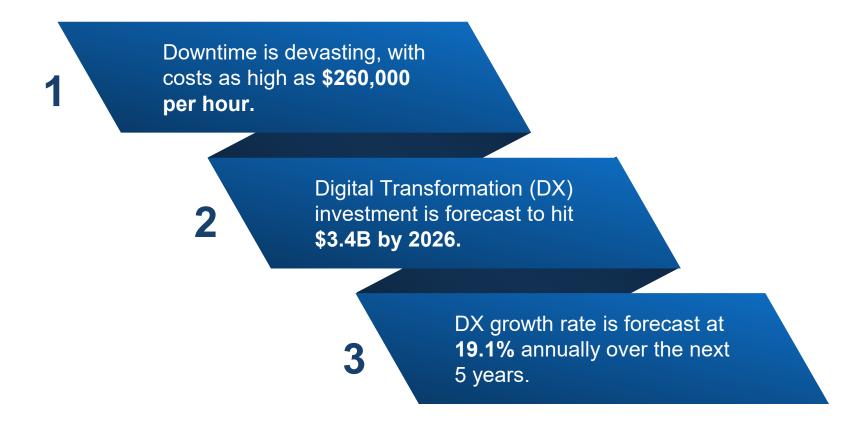
Deloitte and The Manufacturing Institute

The hardest job to fill is entry-level production, followed by assemblers and fabricators, and engineers.

The 2023 Career Advancement in Manufacturing Report

#### **Digital Transformation (DX) is Growing...**





#### **Digital Transformation Success Rates are Poor**



Nearly 70% of industrial firms undergoing digital transformation programs report being unable to move past the pilot stage"

**LNS Research** 



## A Pay-For-Performance (PFP) Model May Be Just What the Doctor Ordered

<u>Initiative</u>, <u>Self Leadership</u>, and <u>Proactive Problem-Solving</u> are becoming increasing important in the workplace. PFP can be a means to initiate and nurture this change.



Crawl/Walk/Run is an effective and low risk way to break through the status quo and build momentum.



What is the most important factor in attracting and retaining employees?

Click to open poll

Flexible Schedule

Recognition

Pay

**Upward Mobility** 



Results are hidden Show results



**△** Submission locked Unlock



₩0 ≥0/200



#### Typical Considerations for Pay-For-Performance System Design

What technologies are needed?

What scoring dimensions should we use?

How can we fully automate the system to minimize maintenance?

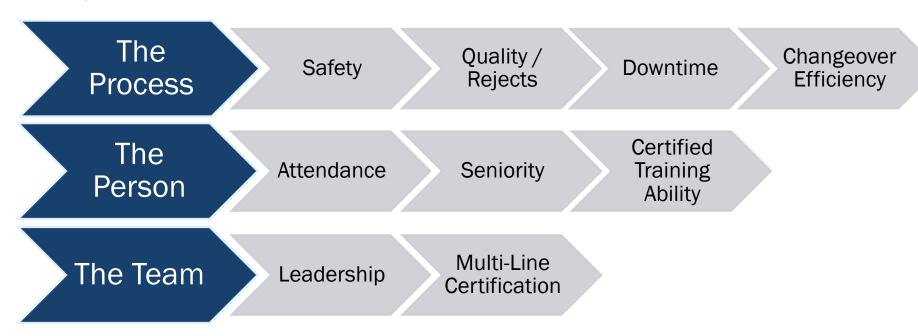
How do we effectively link PFP to corporate goals?

How do we tie in disparate systems to get the data?



## PFP Scorecard Elements are Unique to Your Company's Situation

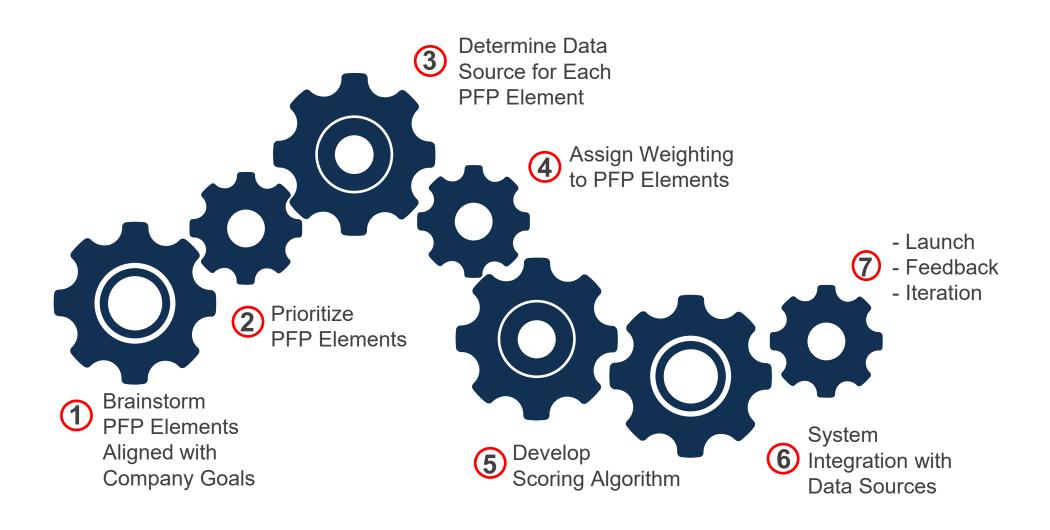
#### **Example Elements:**

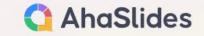


Scorecards can be developed for individuals, a cell or team, a continuous line or line segment, or a specific piece of equipment

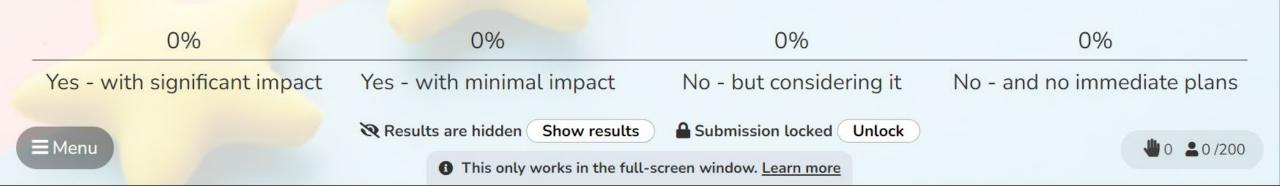


#### PFP System Design Requires Thoughtful Planning





### Has your company ever implemented a pay-forperformance program?





#### PFP Recipe for Success

- 1 Assess pain points & dissatisfiers
  - (2) Establish clear goals with the front office
    - 3 Encourage employee participation in the design, implementation, and evaluation of the PFP model
      - 4 Conduct a pilot to gain early feedback
        - (5) Iterate to improve results and commitment

Overcommunicate during the entire process to reduce anxiety and move employees and management along the change curve

A good PFP model results in a Win-Win leading to greater profits for the company and greater job satisfaction for the workforce.



#### Case Study: Food Manufacturer PFP Implementation



**Employee Turnover:** 

20% **→** 6%



**Profitability:** 

+5-20% sustained over the last 7 years



Awards:

'Supplier of the Year' 4 times from their top customer



**Cultural Change:** 

- Improved morale
  - Positive and collaborative
- Reduced oversight

Accomplished with low cost, low risk tools and guidance.



## Thank You!!



For more info or a <u>free consultation</u>, contact Vince Sassano:

✓ Catch me here at the show!

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SPC is a manufacturing operations technology and advisory firm with extensive experience in digital transformation and profit improvement.