KnowledgeGraphic

THE ADVANTAGE OF BUSINESS ALIGNMENT IN MANAGING PERFORMANCE

The top strategic HCM priority for organizations now is aligning business objectives with their HCM processes. Based on the findings of Brandon Hall Group's 2018 Performance Study, it is easy to understand why. Organizations whose performance-management strategy is aligned with business goals get better results across the board.

About

of organizations that plan to make performance management changes over the next 12-18 months say the main reason is to provide more frequent feedback to employees.

Organizations whose performance-management process is aligned with business goals are:

more likely to have managers who coach effectively.

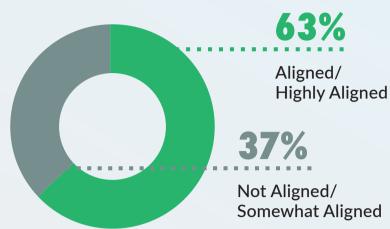


more likely to discuss growth opportunities with employees effectively. These organizations also are

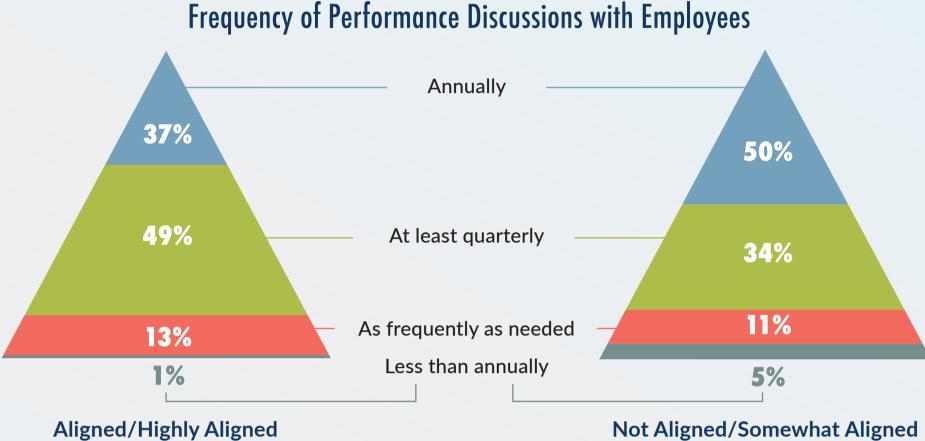
44% more likely

to have performance discussions with employees at least quarterly.

Formal Program to Training Managers to Coach/Mentor Employees







Not Aligned/Somewhat Aligned

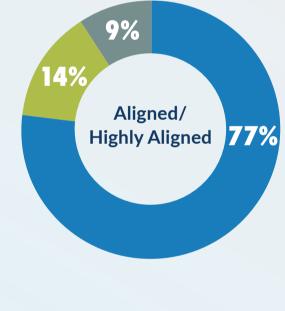
ENABLEMENT

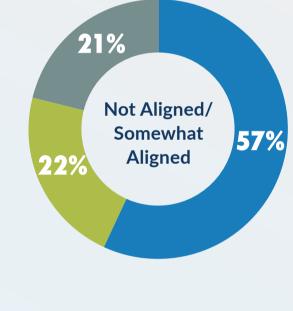
PERFORMANCE

management and business goals are 35% more likely to use technology to enable performance management.

Organizations with alignment between performance

Use of Technology to Enable Performance Development





- Use technology Don't have technology but
- plan to add soon

Don't have technology and

no plan to add soon

Alignment also makes it more likely to:



from employees on

the performancemanagement process



recognition for good

work to teams, departments and business units (as well as individuals) Regularly Solicit Feedback from Employees

Somewhat Aligned



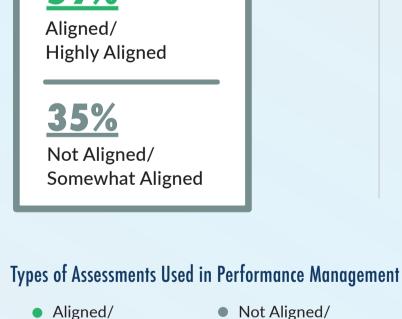
employee performance



88%

85%

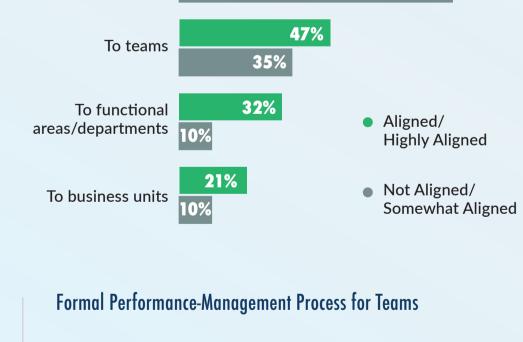
on Performance-Management Process



Highly Aligned

To individuals

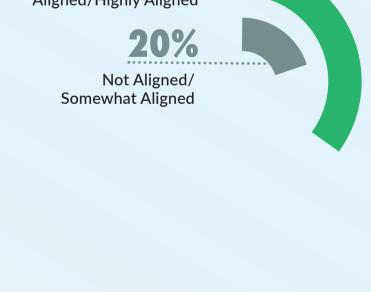
Gives Spot Rewards or Recognition



41%



Aligned/Highly Aligned



Aligned/Highly Aligned

PERFORMANCE

business goals get significantly better business results. Not Aligned/Somewhat Aligned

organizations aligning performance management with

