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### The Risks of Micromanagement: **Undermining Resilience in the** Workplace



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In our ongoing discussions on employee resilience, a major barrier that we've seen emerge in some organizations is micromanagement. While senior leaders may believe close oversight ensures quality, it often has the opposite effect-stifling growth, diminishing productivity, and eroding resilience across the organization.

When micromanagement is a consistent part of an organization's work environment, it adversely impacts company culture, morale, and performance, hindering both individual and organizational resilience (Baard et al., 2015; Tepper et al., 2004). Here's how micromanagement works against resilience and what leaders can do to foster a culture of trust, empowerment, and growth.

### **How Micromanagement Affects Organizational Culture and Employee** Growth

Micromanagement is a controlling leadership style that involves excessive oversight of employees and limits their autonomy and decision-making abilities. While this approach may temporarily increase productivity, micromanagement leads to decreased job satisfaction, disengagement, and burnout over time (Baard et al., 2015; Tepper et al., 2004).

A study by Tepper et al. (2004) found that employees who experience "abusive supervision" (including micromanagement) are more likely to report feelings of helplessness and reduced levels of motivation. Over time, these feelings lead to higher turnover rates, depriving organizations of valuable talent and institutional knowledge.

Micromanagement also limits employee development. In a 2015 study, Baard et al. demonstrated that autonomy is a fundamental psychological need that drives motivation, creativity, and resilience. Employees in micromanaged environments are often deprived of critical learning opportunities because they're not allowed to take ownership of projects or problem-solving tasks. In line with the situational leadership model, which encourages moving across directive, collaborative, and supportive leadership styles, leaders who micromanage keep their teams in a perpetual directive mode, hindering growth and adaptability.

#### The Hidden Costs of Micromanagement

Micromanagement also has steep financial costs. Organizations with high turnover resulting from micromanagement spend a significant amount on recruiting and training new employees (Allen, Bryant, & Vardaman, 2010). Turnover costs range from 90–200% of an employee's annual salary, depending on the industry and the specific role (Allen et al., 2010). These numbers don't account for the added strain on existing teams or the knowledge loss incurred when experienced employees leave.

Moreover, micromanagement at the executive level can impair senior leaders' productivity. In a Harvard Business School study on leadership efficiency, researchers found that leaders who micromanaged spent a disproportionate amount of time on low-impact tasks, often reporting increased levels of burnout and reduced strategic focus (Goleman, Boyatzis, & McKee, 2002). When leaders concentrate on minute details instead of big-picture planning, the organization's long-term growth, adaptability, and innovation suffer.

# The Effect of Micromanaging on Employee Well-Being and Psychological Safety



Micromanagement has a significant impact on employee well-being. A study by Gillet, Gagné, and Fouquereau (2013) found that employees experiencing autonomy-supportive leadership reported higher job satisfaction, better mental health, and a stronger commitment to their organization. In contrast, micromanagement was associated with

increased levels of stress and decreased psychological safety. When employees feel psychologically unsafe, they are less likely to take risks or innovate, which are essential qualities for resilience in uncertain or challenging situations.

Excessive oversight also disrupts team dynamics and reduces trust between leaders and employees (Mayer & Gavin, 2005). Trust is a fundamental element of effective organizational culture that is directly linked to employee engagement and performance (Mayer & Gavin, 2005). When leaders micromanage, however, they signal a lack of trust and undermine employees' psychological safety, contributing to diminished employee resilience.

## **Empowering Employees to Build a Resilient Organization**

Combatting micromanagement begins with fostering a culture of trust, communication, and delegation. Leaders who give employees autonomy to make decisions and solve problems encourage ownership, confidence, and motivation. This trust-based approach aligns with findings from Deci and Ryan's (2000) self-determination theory (SDT), which emphasizes that autonomy, competence, and relatedness are fundamental needs for intrinsic motivation and well-being. When employees feel trusted, they're more likely to:

- Take initiative
- · Develop critical thinking skills
- · Contribute to the resilience of the organization

To create a resilient workforce, leaders should embrace a supportive style that balances guidance with independence. This approach allows employees to confront and learn from challenges, developing the problem-solving skills necessary for resilience (Cuddy, 2015).

# Overcoming Micromanagement in the Workplace

Leaders that micromanage may appear to provide employees with guidance, but the long-term effects of this leadership style on morale, productivity, and resilience are detrimental. By fostering a culture of trust, open communication, and thoughtful delegation, leaders empower employees to grow and innovate—helping strengthen both individual and organizational resilience.

Shifting your leaders away from micromanagement not only improves employee productivity and job satisfaction but also builds an adaptable, resilient organization ready to face future challenges.

See our latest white paper for more guidance on building a resilient workforce.

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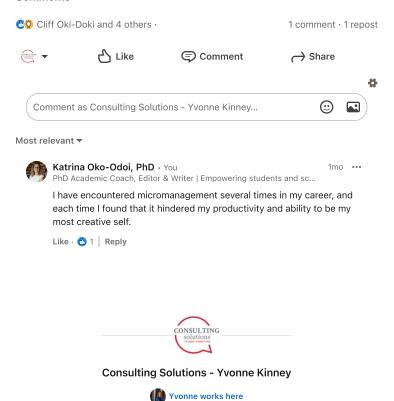
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