ABLE4ALL Weekly Newsletter





GOOD PRACTICE EXAMPLE ROLLS-ROYCE AND COCA-COLA



These companies support neurodiversity, highlighting conditions such as ADHD, autism, and dyslexia.

Psychological Safety: Building Trust and Innovation Inclusive companies encourage an environment where employees can share their ideas and concerns without fear of criticism. Through leader-led sessions, psychological safety has been integrated into daily operations, with over 96% employee participation.

A study by Accenture shows that only 26% of employees feel psychologically safe at work. However, psychological safety can increase company engagement by 76%, boost productivity by 50%, and reduce stress by 74%.

Utilizing Diversity Data for Informed
Decision-Making Rolls-Royce's "Count Me
In" campaign encourages employees to
voluntarily share information on
neurodiversity, disability, gender identity,
and health conditions across 11 categories.

The voluntarily collected data plays a crucial role in shaping company strategies. Low participation rates may indicate employees' discomfort in sharing such details, highlighting the need for enhanced psychological safety.

Practical Solutions for Inclusive Practices

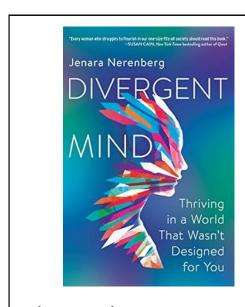
Rolls-Royce provides accessible toolkits in multiple languages, offering resources on leadership development, workspace adaptations, and team dynamics. Coca-Cola initially faced challenges in ensuring field teams and managers adopted best practices but overcame these hurdles through internal audits and awareness training.

As a result, companies like Rolls-Royce and Coca-Cola foster more inclusive and innovative workplaces by implementing neurodiversity-supportive strategies, enhancing employee engagement and productivity.

Both companies are partners of ES Kariyer, collaborating to integrate disabled talents into the workforce.



Recommended Resources



Divergent Mind - Jenera Nerenberg

This book expands perspectives on inclusivity by discussing neurodiversity aspects such as ADHD, autism, high sensitivity, and sensory perception processes in women.



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