Part 2: How can we sustain Joy in Work?

Sustainability strategies

- · Early planning
- · Continuous improvement
- · Data monitoring
- Accountability
- Celebrating success

Sustainability challenges:

- Funding and support
- The impact of one negative person

Headline takeaways



Sustainability Tools and Techniques

- The COM-B Model
- · The BIT Barrier Tool
- Self engagement





Part 2: How can we sustain Joy in Work?

SUSTAINABILITY CHALLENGES

Funding and support

The withdrawal of funding and support for well-being projects, especially during busy periods, can lead to teams reverting to old habits and neglecting well-being practices.

The impact of one negative person

In small teams, a single person's negativity or lack of engagement can significantly impact the overall Joy in Work project.



STRATEGIES FOR SUSTAINING JOY IN WORK

Early planning

Sustainability should be considered from the very beginning of a project, not just as an afterthought.

Continuous improvement

Rather than viewing it as a one-off project, Joy in Work should be integrated into regular practices and systems, with a focus on ongoing improvement.

Data monitoring

Using tools like the ImproveWell app to collect data on staff well-being can help monitor progress and identify areas for improvement.

Note: There is a cost associated with this app.

Accountability

Establishing mechanisms to keep people accountable for maintaining Joy in Work practices is crucial.

Celebrating success

Recognising and celebrating achievements helps to reinforce positive changes and maintain momentum.

SPECIFIC TECHNIQUES AND TOOLS

The COM-B Model

This model provides a framework for understanding the factors that influence behaviour change, which is relevant to sustaining Joy in Work.

The BIT Barrier Tool

This tool helps identify and address barriers to implementing and sustaining desired behaviours.

Staff engagement

Actively involving staff in the project through surveys, newsletters, and themed well-being sessions can foster ownership and commitment.



