



OCM Workshop Beyond the Project Plan: A Change Management Road Trip

Your Guides:



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Learning Objectives

By the end of this session, participants will:



Understand:

why change
management matters
to the success of your
Clarity initiative



Identify:

the people, behaviors
and organizational
changes your project
will create



Plan:

practical change
management activities
for your project and
identify the next steps
needed to support
adoption

Welcome & Workshop Overview



Introductions



**What is your
name, and role?**



**What are your
expectations for this
workshop?**

Max 30 seconds

Agenda

- Welcome & Workshop Overview
- Why Projects Need Change Management
- Mapping Change Activities to Your Project

Break – 10 mins

- Apply It: Build Your Change Plan
- Group Debrief & Best Practices
- Action Planning, & Wrap-Up

Why Projects Need Change Management

Quick Check In

7



Code: 6408 7800

Why Projects Need Change Management

We plan for the launch — but not the adoption

IMPLEMENTATION

- System configured
- Processes designed
- Training delivered
- Go-live achieved

ADOPTION

- People understand the change
- People use Clarity as intended
- New behaviors become routine
- Business value is realized

Go-live is a milestone. Adoption is the outcome.

Where Adoption Gets Lost

The technology can be ready before the organization is

Gaps we regularly see

Unclear WHY

People don't understand why the change is needed

Limited INVOLVEMENT

People affected by the change weren't engaged early enough

"Training = READY"

Training happens, but people aren't prepared to work differently

Leaders NOT ALIGNED

Leaders aren't reinforcing the same message or expectations

No REINFORCEMENT

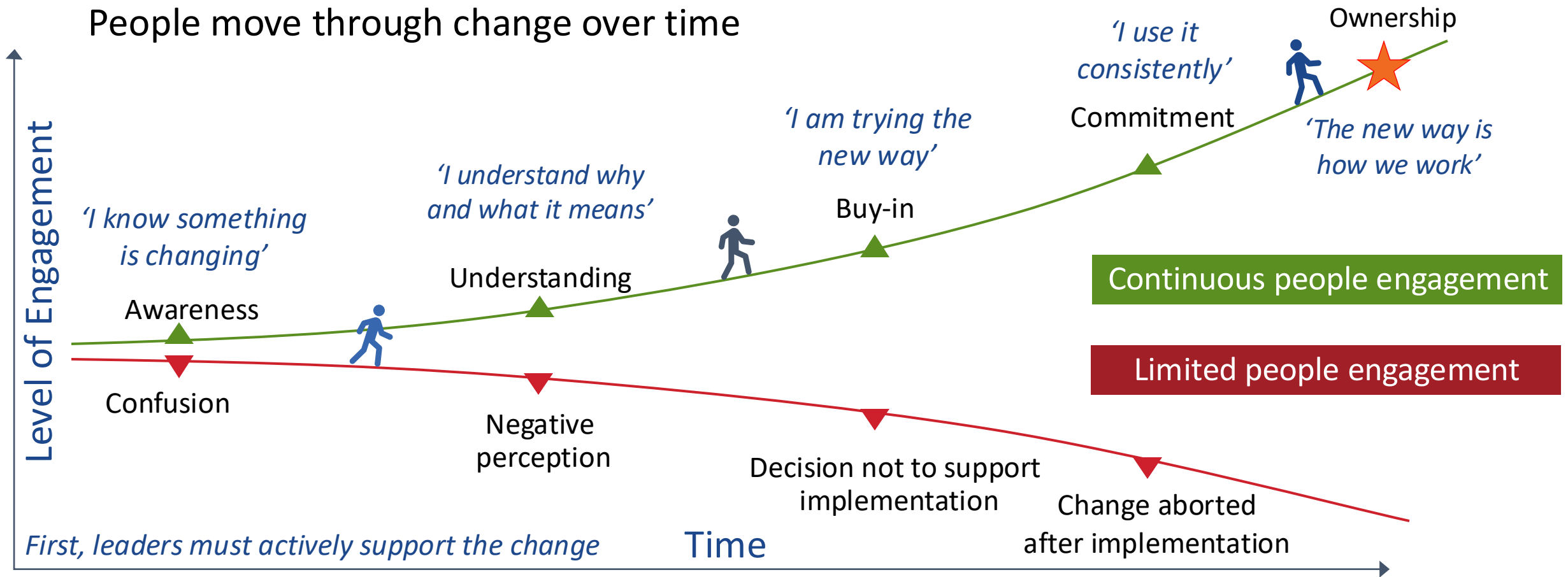
The project moves on before new behaviors become habits



DISCUSSION: Which of these creates the greatest risk for your initiative?

Change Is a Journey

People move through change over time



Our job isn't simply to communicate the change. It's to help people move toward adoption.

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Map Change to Your Project

Change management should be integrated throughout the project lifecycle

Examples of change management activities across the project lifecycle



Which activities should you prioritize for your project?

The Change Management Toolkit

 FOR REFERENCE

What activities might your project need?

Discover

Understand the Landscape

Find your starting point – understand where you are, why change is needed, and what success looks like.

Sponsorship



Stakeholder Mapping



Case for Change



Ensure Sponsor and Top-Level Support (i.e., Change Network)

Common Ground Assessments (i.e., culture assessment, leadership data)

Change Connectors (i.e., applying previous lessons learned)

Change Spark (i.e., case for change, why alignment)

Stakeholder mapping (i.e., stakeholder identification and analysis of those impacted and involved)

Change Management Hub (i.e., knowledge management for continuity)

Design

Architect the Change

Map the path – craft a clear plan that aligns leadership, engages stakeholders, and drives action.

Adoption Strategy



Leadership



Comms & Engagement



Engagement Strategy (i.e., employee recognition and end-user strategy)

Employee Experience and Adoption Success Criteria / KPIs

Leadership as a Force Multiplier (i.e., leadership performance expectations)

Change Impact Assessments

Communication and Engagement Plan

Add on: Sparkle Plan

Prepare/Implement

Mobilize the Change

Execute with purpose – build readiness, remove barriers, and deliver results with clear KPIs.

Adoption Prep & Barrier Removal



Training and Onboarding



Mission Control



Adoption KPIs Execution & Adoption Risk Management

Launch Preparation Check(s)

Training and/or Onboarding Needs Assessment, Planning, Execution

Resistance Management

    --Continued Execution--    

Embed and Uplift

Make Change Stick

Lock in progress – reinforce change and sustain momentum.

Adoption Measures



Course Corrections



Sustain Momentum



Adoption Solutions (e.g., feedback, concerns, Q&A, office hours)

Feedback Loops

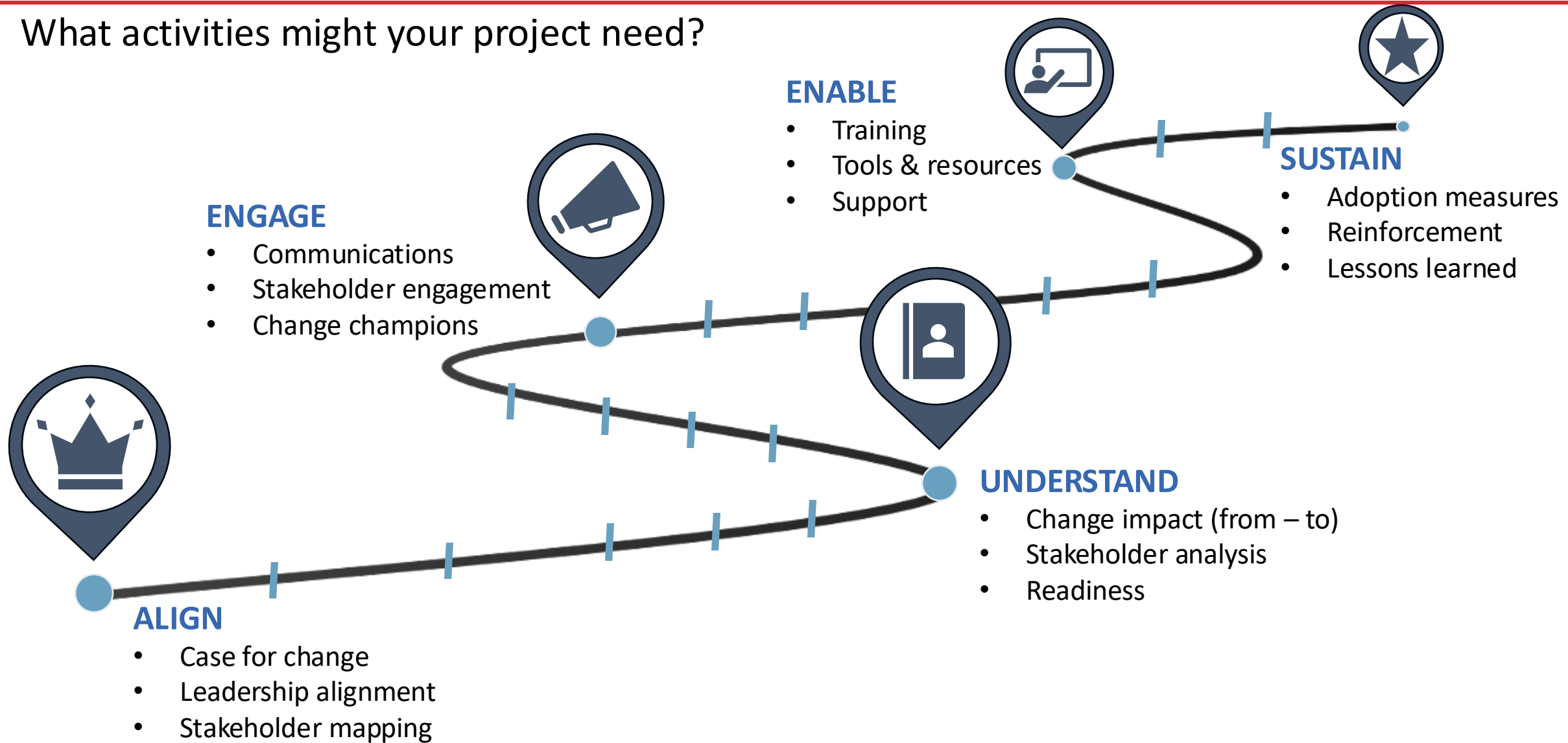
Training Refresher Needs Assessment, Planning & Execution

Quick Wins, Benefits and Impact Measurement

Continuity Handover to Client

The Change Management Roadmap

What activities might your project need?



Break – 10 minutes



Interactive Working Session



Interactive Working Session

Build in Change Management activities that engage your stakeholders and supports adoption

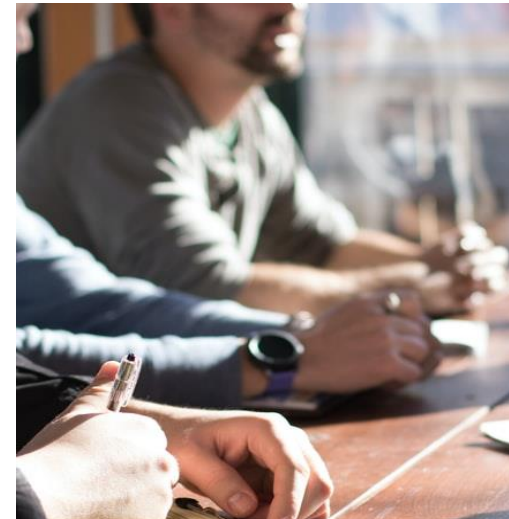
Topics covered:



Background & objectives



Your change approach



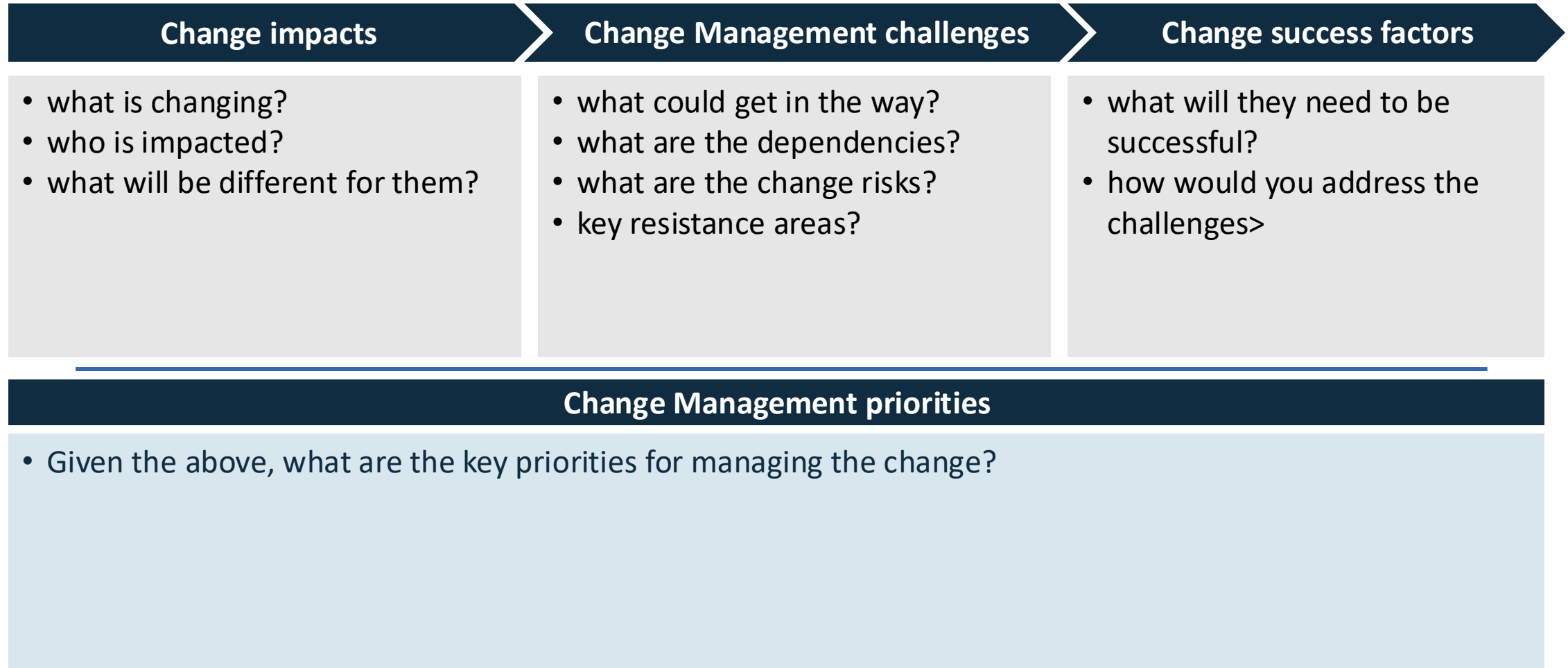
Engaging stakeholders



Making it happen

Outcome: A practical change plan for your initiative

Breakout 1 – Background and Objectives



Case for Change - Overview

> What is a Case for Change?

A Case for Change is a tool used to clearly articulate the rationale behind a change initiative. It serves as the foundation for the Elevator Pitch, helping to explain the change in simple, impactful terms. It is co-created with program leaders. The Case for Change is the big idea behind the transformation, its purpose *and* benefits

> Why do we use it?

- The purpose of the Case for Change is to build consistent understanding and recognition of the reason/need/urgency for change across all stakeholders
- To align all stakeholders on the reasons for the change and create a consistent, compelling message for those impacted.
- The Case for Change brings alive the change opportunity and imperative, and inspires people to action

Case for Change - Overview

> When should we use it?

It is typically used during the Prepare stage of the Change Management process to define key messages and develop the Elevator Pitch. This pitch is then used to communicate the change across the organization.

> How do we use it?

Guides the creation of the Case for Change by clearly defining:

- The burning platform (why the change is necessary)
- The solutions (what will be done)
- The approach (how it will be achieved)
- The benefits (what the outcome will look like for customers, employees, and the organization)
- The vision (what the future will look like when we are done)

Once developed, this content is used to craft a short, 3–5-minute Elevator Pitch that communicates the essence of the change initiative.

The Case for Change can be expressed through different media, formats and channels – but it must consistently and coherently demonstrate the rational for change and inspire those impacted by the change.

Vision and Case for Change – what, why and how?

What is it?	• The Case for Change is the big idea behind the transformation, its purpose <i>and</i> benefits
Why use it?	• The purpose of the Case for Change is to build consistent understanding and recognition of the reason/need/urgency for change across all stakeholders • The Case for Change brings alive the change opportunity and imperative, and inspires people to action
Key Steps	• Leadership needs to align on the answers to 4 generative questions that target motivating factors • Why change? • What's changing? • Why now? • What are the benefits? • When these answers are unified and anchored in a bold vision, they become more than messaging – they become momentum. • No matter how you communicate it—presentations, conversations, or campaigns—your Case for Change should be consistent, coherent, and inspiring, giving people both the logic to understand and the motivation to act.

Case for Change - Template

Burning Platform 'Why Now'

- XXX
- XXX
- XXX

0. Guidance Before You Start:

Use words that are easy to understand
Avoid jargon and acronyms
Be specific and tangible where possible

1. Consider the following questions:
Why do we need to change? / What is the trigger for this initiative?
What customer or internal pain points are we currently experiencing?
What happens if we don't change?
How is this linked to the business strategy?



What

2. Describe what is going to change / be implemented (consider strategy, governance, processes & systems, people skills/behaviors and performance elements).

- XXX
- XXX
- XXX



How

3. Describe how the change is going to be implemented. Think about different phases and high-level milestones, who is going to be involved.

- XXX
- XXX
- XXX



Benefits

4. Indicate what the Qualitative outcomes Will Be for Customers and Employees (and/or Other Key Stakeholders)

- XXX
- XXX
- XXX

5. Prepare a Vision statement of what the future looks like—paint a vivid, tangible picture of success so people can clearly see what will be different, how it will feel, and the role they play in making it real.



Vision

Case for Change - Template

Burning Platform
'Why Now'

- XXX
- XXX
- XXX

What

- XXX
- XXX
- XXX

How

- XXX
- XXX
- XXX

Benefits

- XXX
- XXX
- XXX

Vision

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Case for Change – Example



Vision and Case for Change

Vision: Replace fragmented Excel-based BOC process with a centralized, governed, and scalable solution to improve project management, financial planning, data integrity, and decision-making.



The Problem

Today, the Excel-based BOC is being used beyond its intended purpose, creating multiple file versions, manual reconciliation efforts, data integrity risks, and misalignment between source data and leadership reporting;

- Fragmented, Excel-based BOC processes **limit scalability and create data integrity** risks through version-control issues and inconsistent financial data
- **Delayed decision-making and increased financial risk** driven by manual workflows that prevent timely updates to planning and reporting.
- **Lack of governance and transparency** caused by decentralized ownership and management of BOC files across teams.
- **Inaccurate and disconnected financial insights** due to missing integration between BOC and ProPM for actuals and forecasts.
- **Inconsistent reporting** and reduced comparability stemming from the absence of standardized transaction classifications and ERP normalization.



What

We are transforming the current Excel-based BOC model into a **centralized, ProPM integrated financial capability** to establish a governed and scalable foundation for enterprise financial planning. This change **replaces fragmented spreadsheets and manual handoffs**, with streamlined, integrated processes, enabling consistent, auditable, and timely financial data. As a result, the organization is better equipped to support **informed investment decisions, portfolio prioritization, and profit planning**.

We will apply Organizational Change Management best practices to drive communication, engagement, and sustain long-term change.



How

Phase 1:

Migrate project cost management activities from Excel to ProPM (i.e., Resource planning, Capital & Operational expenses forecast)

Phase 2:

Migrate PLM planning activities from Excel into ProPM.

Phase 3:

Integrate & implement a bi-directional financial model module that containerized all financial calculations. Module will extract NPI project sales & benefits and project cost from ProPM. Perform calculations & send back all financial metrics into ProPM.



Benefits

- Increased efficiency and scalability through **centralized, automated** financial data processing that **improves data quality and consistency**.
- **Faster, more informed decision-making** through automated workflows and timely access to planning and reporting data.
- Enhanced **transparency** and **stronger governance** through centralized data management and improved stakeholder visibility.
- Improved **data accuracy** and reliability enabled by Tenrox-ProPM integration, providing connected actuals and forecasts.
- A **single source of truth** for financial and project data through standardized classifications and normalized reporting, enabling consistent insights and comparability.

Breakout 2 – Change Implementation Approach

Where would you position each slider to reflect your initiative

What is the rationale for your choices?
What will this approach look like in practice?
What will you need to make it work?

Answers

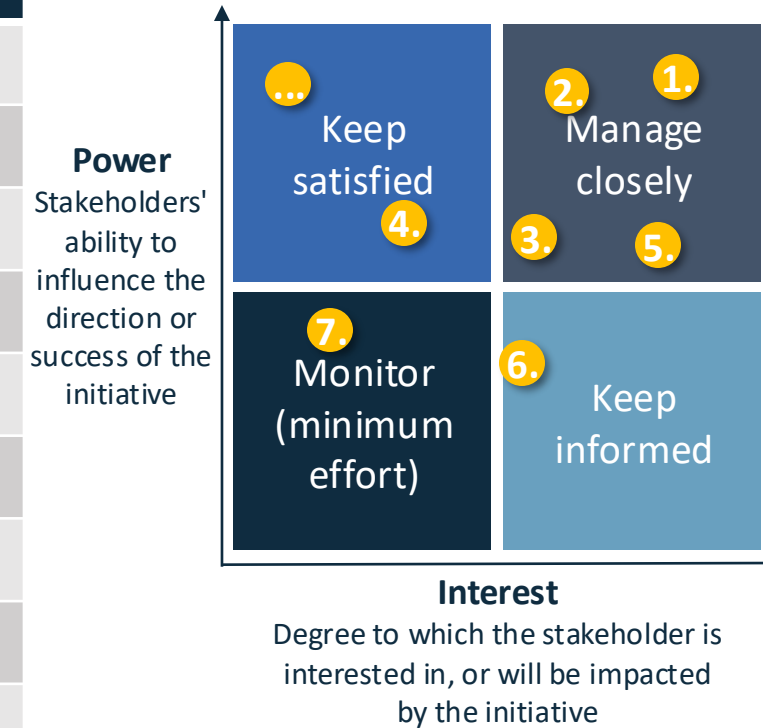
Directive change Outcomes and approach are determined top-down	Decision making 	Inclusive change Outcomes and approach are determined bottom-up	
Led by central program team The central program team coordinates and drives implementation across the organization	Ownership 	Leader Led Business, market, or functional leaders own and drive implementation within their organizations	
Team by team Changes are introduced incrementally by team, business, market, or function	Deployment 	Whole impacted audience at once Changes are introduced to the full impacted audience at the same time	
Phased approach Changes are introduced in planned phases or releases	Timing 	Big bang All changes are introduced at the same time	

Breakout 3 – Stakeholder engagement ‘Who’

Who is impacted?

How do you bring the approach (e.g., ‘Manage closely’) to life?

	Key stakeholder groups	Key elements of the Engagement approach
1.		
2.		
3.		
4.		
5.		
6.		
7.		
...		
...		
...		



How, when and who the stakeholder analysis will be reviewed / further detailed and what will be done with the insights

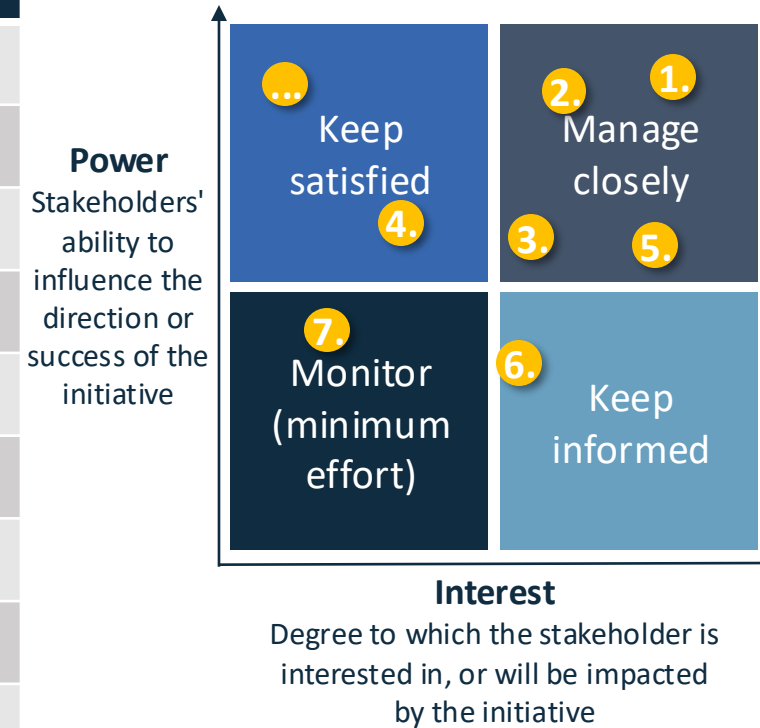
Breakout 3 – Stakeholder engagement ‘Who’

Use these groups as a starting point. Add, remove or combine based on your initiative

Who is impacted?

How do you bring the approach (e.g., ‘Manage closely’) to life?

Key stakeholder groups	Key elements of the Engagement approach
1. Executive / Sponsors	Champion the change - Reinforce the vision
2. PMO / Portfolio Leaders	Align on governance - Reinforce new practices
3. Project / Program Managers	Involve early - Support new ways of working
4. Resource / Capacity Managers	Align on process changes - Support adoption
5. Finance	Align on financial processes - Address reporting needs
6. Business Leaders	Connect change to business outcomes - Champion adoption
7. Team Members / Contributors	Communicate what’s changing - Train and support
... IT / System Administrators	Align on system needs - Provide ongoing support
... Reporting / Data / Analytics	Align on data needs - Support reporting changes
... Change Champions / Super Users	Build capability - Support peers - Gather feedback



How, when and who the stakeholder analysis will be reviewed / further detailed and what will be done with the insights

Who is impacted?

Stakeholder group	Consider
Executives / Sponsors	Who needs to champion the change?
PMO / Portfolio Leaders	Who governs prioritization, portfolio decisions or standards?
Project / Program Managers	Who will use Clarity to manage projects and resources?
Resource / Capacity Managers	Who manages people, capacity and allocation?
Finance	Who relies on project financials, budgets or forecasting?
Business Leaders	Who makes decisions based on portfolio information?
Team Members / Contributors	Who will enter, update or consume project information?
IT / System Administrators	Who configures, supports and maintains Clarity?
Reporting / Data / Analytics	Who creates or consumes reports and dashboards?
Change Champions / Super Users	Who can help others adopt the change?

What is changing for them?

Key Stakeholder group	What's changing for them
 Executives	New dashboards, information and decision-making processes
 Project Managers	New expectations for planning, status reporting and data entry
 Team Members	New ways to receive assignments or update project information
 Finance	New processes for project financial management

What Do They Need?

What will help them successfully adopt the change?

What will each group need to successfully make that change?

- communications
- engagement
- training
- leadership support
- readiness

Successful Clarity implementation isn't just about delivering the solution.
It's about helping people adopt new ways of working.

Build Your Change Approach

The activities we've completed provide the inputs for your Change Management approach

Build your plan	Key question
1. Change	What is changing?
2. People	Who is impacted?
3. Risks	Where could adoption get stuck?
4. Activities	What do people need from us?
5. Timing	When should activities happen?
6. Ownership	Who is responsible?
7. Adoption	How will we know it's working?

Group Debrief

What did you discover?



What was your biggest ah-ha moment?



Where is your biggest adoption risk?



Which activity needs to start earlier than you expected?



What will you do differently because of this exercise?

Top 5 Best Practices for Managing Change

What successful change efforts have in common



Start early

Change management isn't something you add at go-live



Know your people

Understand who is impacted and what is changing for them



Engage leaders

Leaders are critical to creating alignment and reinforcing the change



Make it tangible

Help people see and experience what their future state will look like



Measure adoption

Don't stop at "we trained everyone." Look for evidence that behaviors have changed

Action Planning & Wrap-Up

Turn insights into action

My biggest change risk:

The people I need to engage:

The activity I need to start:

My next step:

Key Takeaways

Go-live is a milestone. Adoption is the outcome.

**Implementation
gets you live**



Define the behavior and plan
for adoption – *not just the
rollout*

**Change
management helps
people adopt**



People need to understand it
and feel it

**Adoption is what
delivers the value**



Adoption happens through
consistency, *not
communication*

Thank you!



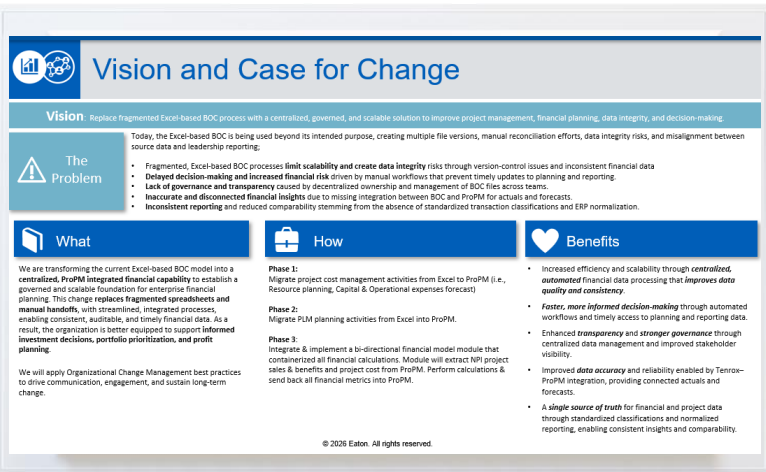
Client Example

 FOR REFERENCE

Don't just communicate the change. Help people understand, shape it, and experience it!

CASE FOR CHANGE The 'why'

Create a compelling reason to change



Vision and Case for Change

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What: We are transforming the current Excel-based BOC model into a centralized, ProPM integrated financial capability to establish a governed and scalable foundation for enterprise financial planning. This change replaces fragmented spreadsheets and manual handoffs, with streamlined, integrated processes, enabling consistent, auditable, and timely financial data. As a result, the organization is better equipped to support informed investment decisions, portfolio prioritization, and profit planning.

How: We will apply Organizational Change Management best practices to drive communication, engagement, and sustain long-term change.

Benefits:

- Increased efficiency and scalability through centralized, automated financial data processing that improves data quality and consistency.
- Faster, more informed decision-making through automated workflows and timely access to planning and reporting data.
- Enhanced transparency and stronger governance through centralized data management and improved stakeholder visibility.
- Improved data accuracy and reliability enabled by Tensio-ProPM integration, providing connected actuals and forecasts.
- A single source of truth for financial and project data through standardized classifications and normalized reporting, enabling consistent insights and comparability.

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Align leaders and stakeholders around **why** change is needed and **what** success looks like

VOICE OF CUSTOMER The 'what'

Let people shape the future



Current and Future State

Product Line Managers, Program Managers, Finance Analysts & Planners, Portfolio/Business Leaders, Engineering Managers

Current State

- BOC Excel is used beyond its intended purpose.
- Multiple versions with manual reconciliation.
- Inconsistent data across systems and reports.
- Time spent maintaining data instead of analyzing it.

Future State Solution

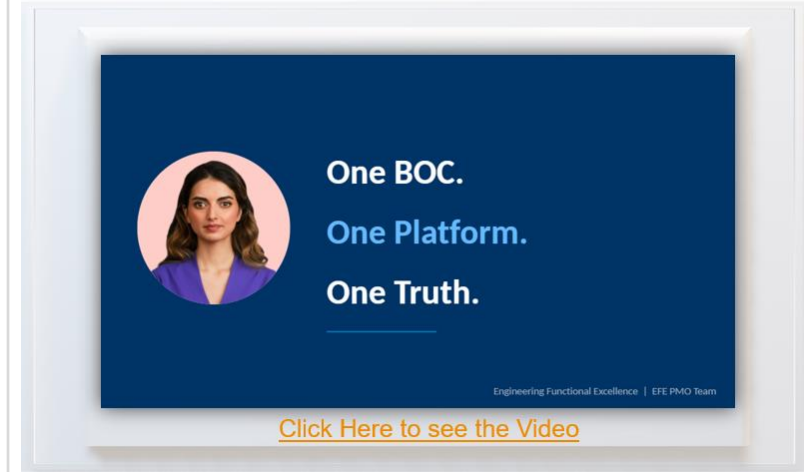
One platform. One source of truth. Clear decisions, consistent data, and better business outcomes.

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Use stakeholder input to identify **what needs to change** from today to tomorrow

EXPERIENCE THE CHANGE 'bring the future to life'

Make the future real



**One BOC.
One Platform.
One Truth.**

Engineering Functional Excellence | EFE PMO Team

[Click Here to see the Video](#)

Use demos and real-life scenarios to help stakeholders **see, feel and understand their future experience**

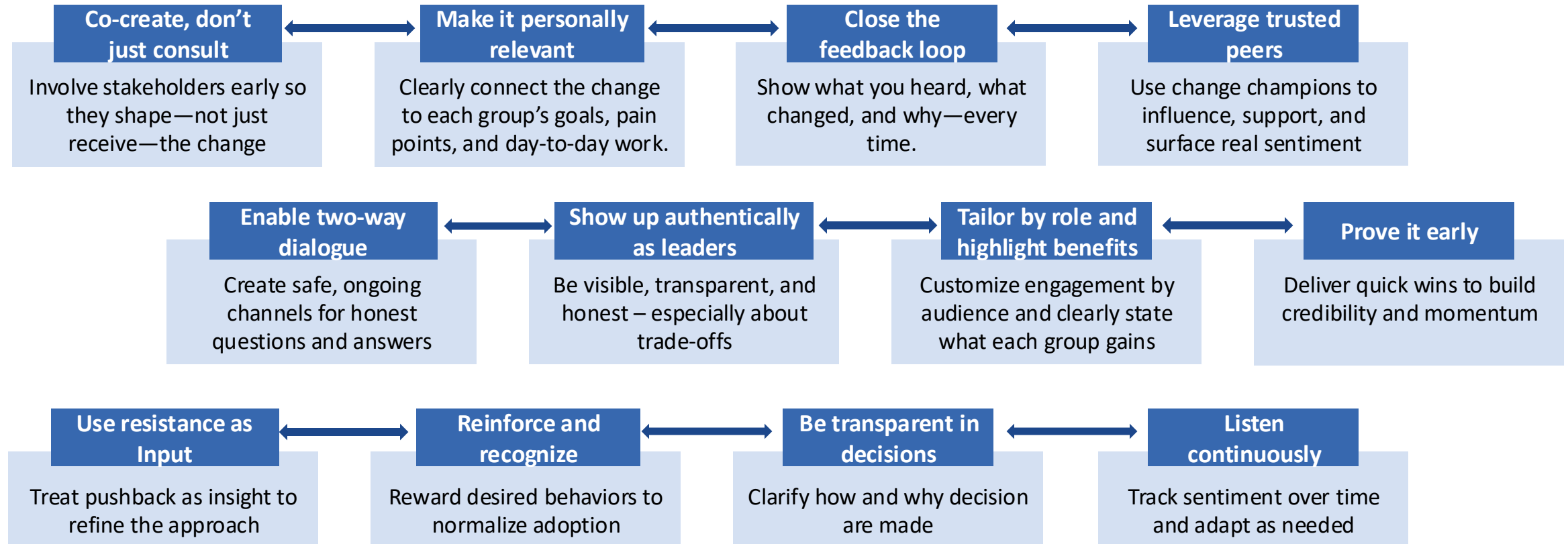
Understand the need → Design around people → Make the change tangible

Let Rego be your guide.

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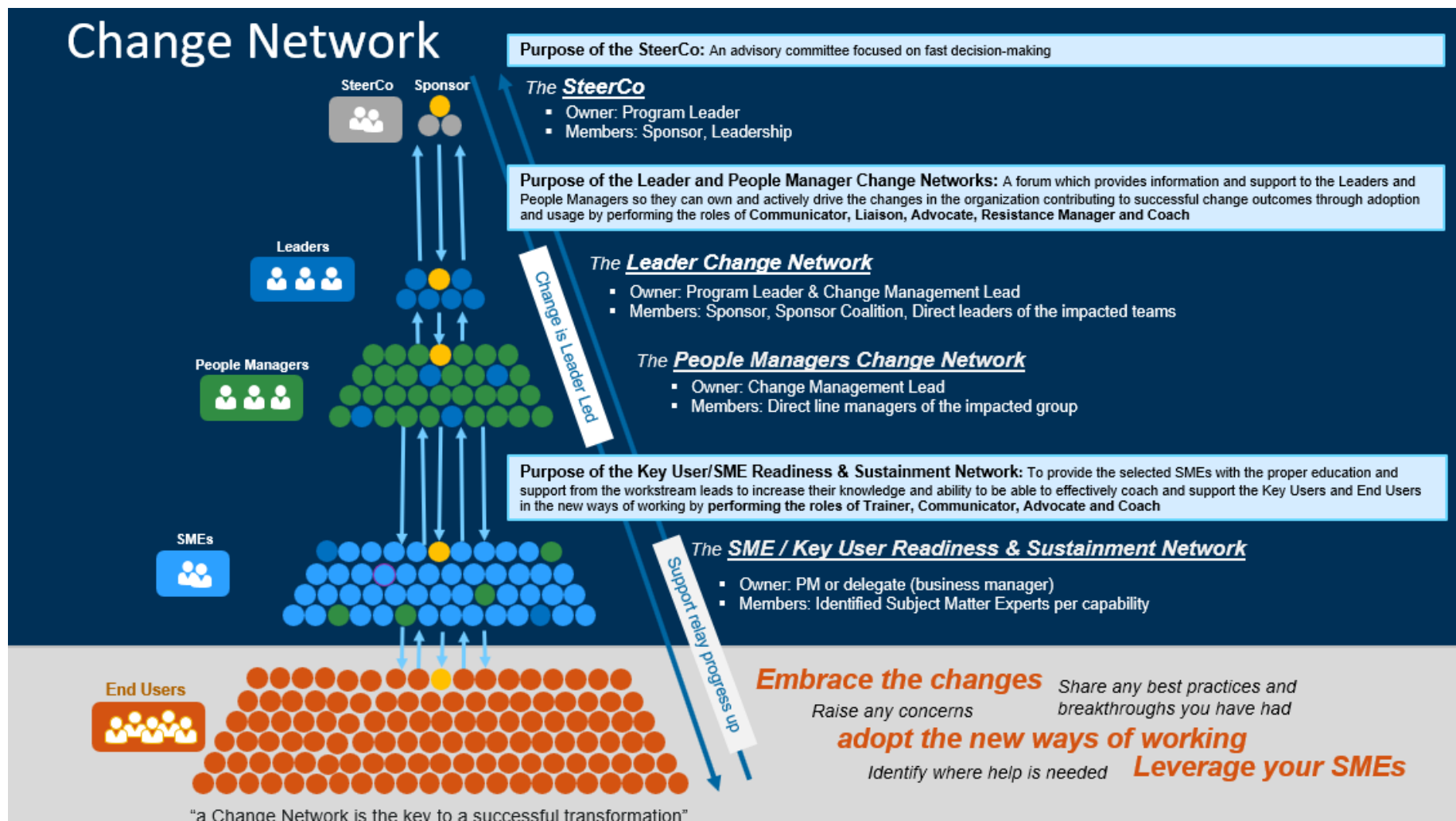
Stakeholder Engagement Techniques that Drive Adoption

Driving adoption and trust comes down to making stakeholders feel **heard, prepared,** and genuinely **part of the outcome** – not just recipients of change



Activating the Change Champion Network

You don't drive change alone—you activate a system



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Survey



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