CHANGE MANAGEMENT

PART 1 OF 2: FUNDAMENTALS

DECEMBER 13TH **2023**



Housekeeping

What to keep in mind for today's webinar:

- We encourage everyone to turn their camera on to increase engagement
- O Everyone is <u>muted</u>, if you have a question or comment, please:
 - Type your question in the **Chat Box**
 - · Ask a question using the Raise Hand function
 - If un-muted, please state your name and title/department



- The Research PMO values your opinions & feedback:
 - Please complete our post-session survey





We Need CHANGE!!!



Reference #1

Introductions - Research PMO



Research PMO OVERVIEW

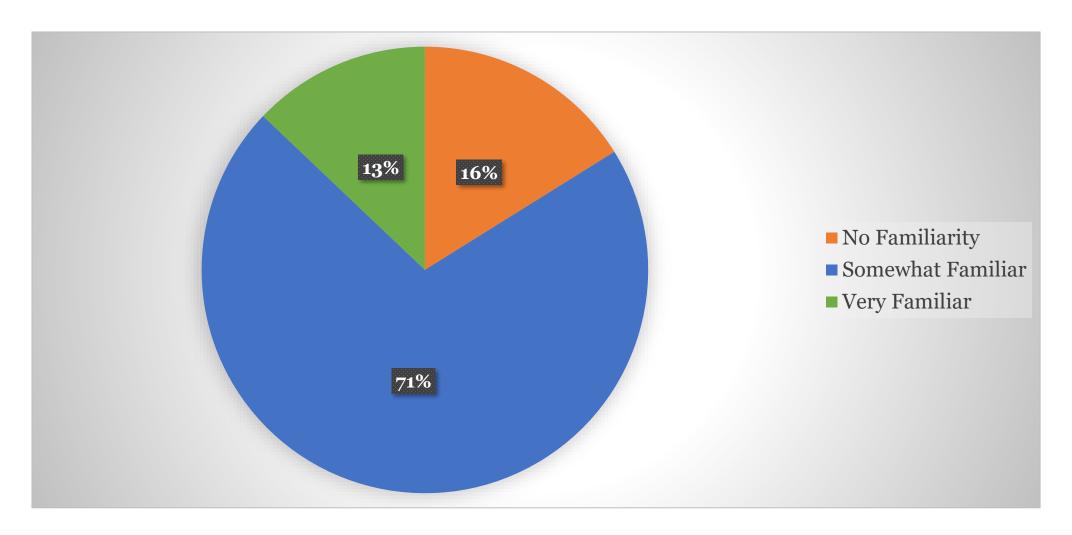
Our Mission

"To support the Research Institute with professional project resources that leverage change management, business agility, risk mitigation, data driven decisions, communication and best practices that ensure the successful delivery of transformational and other valued projects"

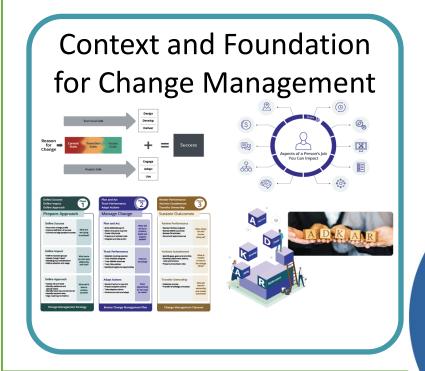
Services Provided

- Project Management and Business Analysis
- Change Management and Process Improvement
- Advisory, Audit, and Governance
- Education
- Recommendations for Tools and Templates

How familiar are you with Change Management?



Why are we all here?



What is Change Management?

What is a Change Methodology?



How does Change Management fit into the overall knowledge areas of Project Management?

Tools

Wrap up

Reference #9, 10



WHAT IS CHANGE MANAGEMENT?



High Level definition

What is Change Management?

A comprehensive, cyclical, and structured approach for transitioning individuals, groups, and organizations from the current state to a future state with intended business benefits.



Reference #2, 5



Why Change Management?

There is a gap in a systematic approach to adopting change and the need to have those efforts spearheaded by someone who is trained in doing so.

Customer Pain Point

Accelerated Pace of Change

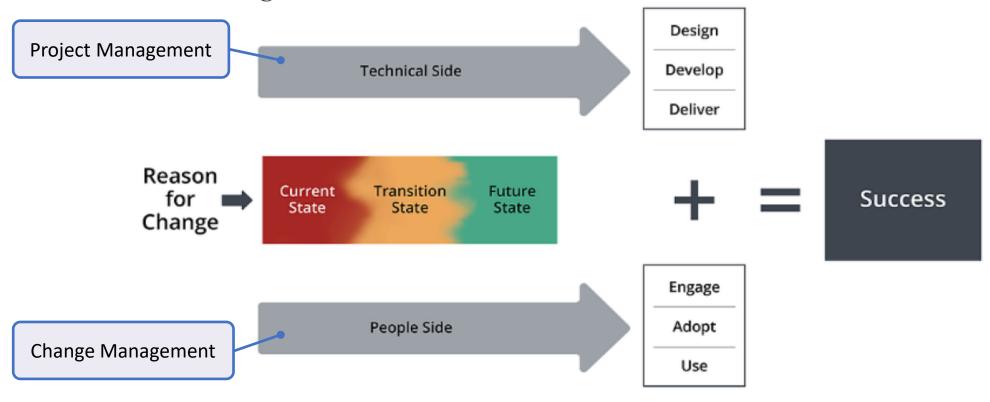
Organizational Silos Hamper Agility Incremental
Changes Hinder
CustomerCentric Efforts

Reference #3, 6



Change Management Impact

Unified Value Proposition is an organizing framework for describing and advancing change. It shows how the technical side and people side of change must come together to ultimately deliver success with a change effort.



Reference #6

Change Management Facts vs Fallacies

OCM Fallacies

OCM Facts

Strategies (Stakeholder, Leader, Resistance/Alignment, Coaching, Reinforcement, Support, Talent Management, Knowledge Management...)

Measurable, tangible, structured, repeatable

Sets the stage and pace of change

Early and often

Communications

Training



KNOWLEDGE CHECK



WHAT IS A CHANGE METHODOLOGY?

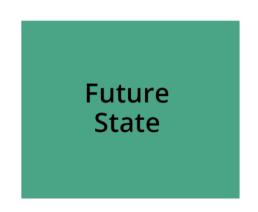


Why Is Change Management Important?

With Change Management



Transition State

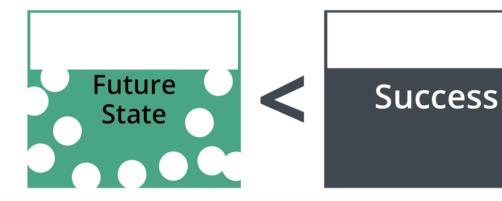


Success

Without Change Management

Current State







Unified Value Proposition

"Technical" does not just mean 'technological'

Technical Side

Design

Develop

Deliver

"Technical side"
executed by
project management
discipline

Reason for Change

Current State Transition State

Future State



Success

Sequential and Iterative

People Side

Engage

Adopt

Use

"People side"
executed by
change management
discipline

Children's Hospital of Philadelphia RESEARCH INSTITUTE

Prosci

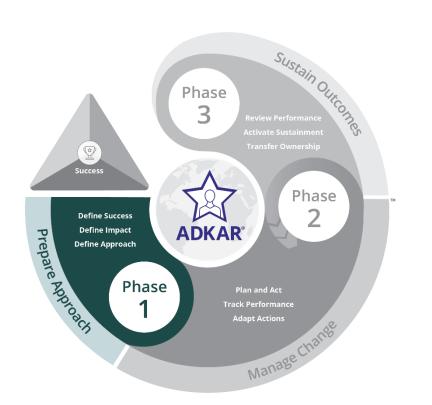
Avoidable Costs and Mitigable Risks

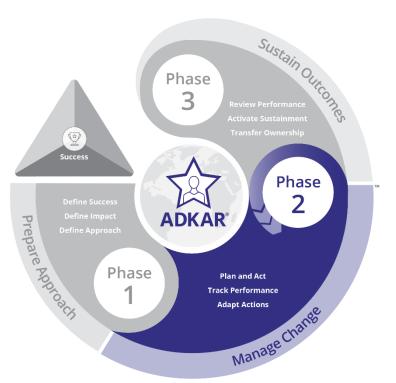
	Costs:	Risks:
To the <i>project</i> if we do not manage the people side of change well	 Project delays Missed milestones Budget overruns Rework required Loss of work by project team 	 Resistance – active and passive Project put on hold Resources not made available Obstacles appear unexpectedly Project fails to deliver results Project is fully abandoned
To the <i>organization</i> if we do not manage the people side of change well	 Productivity plunges (deep and sustained) Loss of valued employees Reduced quality of work 	 Impact on customers Impact on suppliers Morale declines Legacy of failed change Stress, confusion, fatigue Change saturation
To the organization if this change <i>does not deliver the results</i> we expect	 Lost investment in the project Lost opportunity to have invested in other projects 	 Expenses not reduced Efficiencies not gained Revenue not increased Market share not captured Waste not reduced Regulations not met

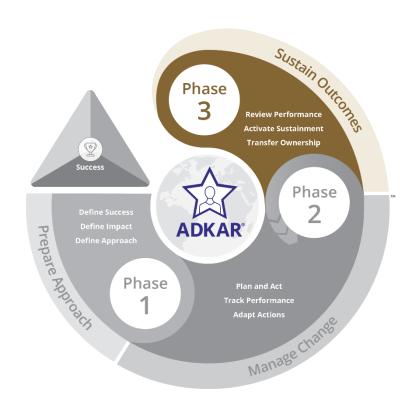
KNOWLEDGE CHECK



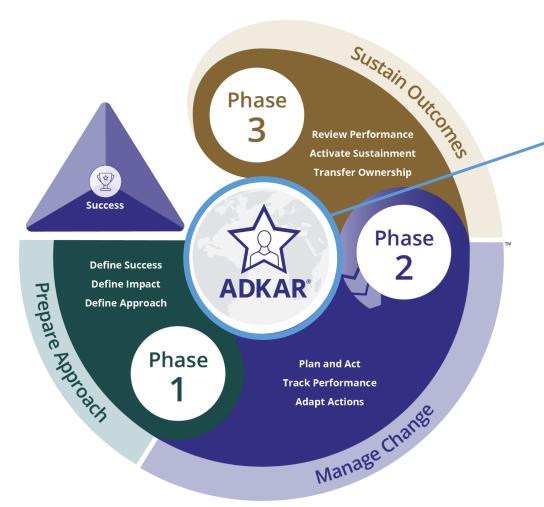
The Prosci Methodology is an Enabling Framework for Managing the People Side of Change

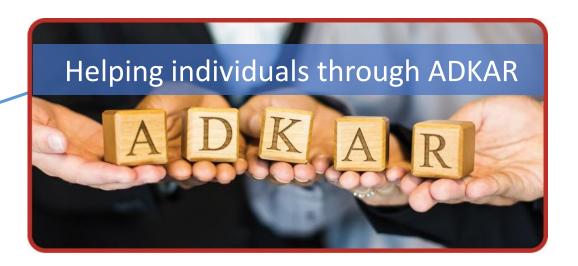






Organizational Change Requires Individual Change





Organizational Outcomes are the Collective Result of Individual

Change

ADKAR element	Definition	What you hear
A Awareness	Of the need for change	"I understand why"
D Desire	To participate and support the change	"I have decided to"
Knowledge	On how to change	"I know how to"
(A) Ability	To implement required skills and behaviors	"I am able to…"
Reinforcement	To sustain the change	"I will continue to"



Critical Aspects of Success



Project Management Activities

Initiate Project →

- Scope Project →
- Plan Project →
- Establish objectives -
- Document approach →
- Define team and budget requirements →
 - Design Solution →
 - Benchmark and gather data →
 - Generate ideas and select concepts →
 - Model solutions →
 - Document requirements -
 - Develop Solution →
 - Evaluate alternatives -
 - Architect solution →

Change Management Activities

- Conduct readiness assessments and impact analysis
- ← Identify and begin building sponsor coalition Select and prepare change management team
- ← Identify and address anticipated resistance
- Communicate why change is happening (sponsors)
- Prepare and equip managers and supervisors
- ← Continue communications and sponsorship activities
- ← Launch group and coaching sessions Reinforce key messages (sponsors)
- Continue communications and sponsorship activities
- ← Identify training requirements and develop training
- Continue communications, sponsorship and coaching activities



Processes

KNOWLEDGE CHECK



Change for Project Management

"Project management supports a temporary endeavor that change management ensures is sustained."

HOW DOES CHANGE MANAGEMENT FIT INTO PROJECT MANAGEMENT?



Knowledge Areas*

What are the knowledge areas and why are they important?

- Project Integration Management
- 2 Project Scope Management
- 3 Project Schedule Management
- 4 Project Cost Management
- 5 Project Quality Management

- 6 Project Resource Management
- Project Communication Management
- 8 Project Risk Management
- 9 Project Procurement Management
- **Project Stakeholder Management**





Knowledge Areas Most Impacted by Change

SCOPE

Engage Change Management here to begin evaluating readiness, impacts and incorporating change activity into the overall project plan

QUALITY

Sets the expectation for what the end result should look like

RESOURCES

Ensuring you have the right people engaged to support the project and become change stewards as a result

STAKEHOLDERS

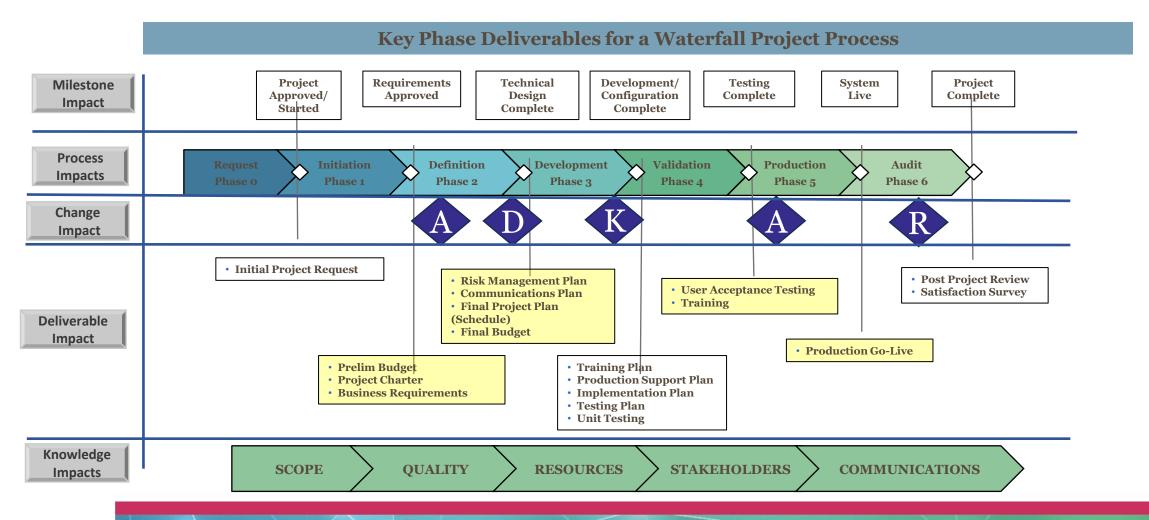
Who needs to provide input, who is impacted and who can be a champion?

COMMUNICATIONS

What do we say about the project, how is it said, who says it and when?



Project Phase Impacts and ADKAR



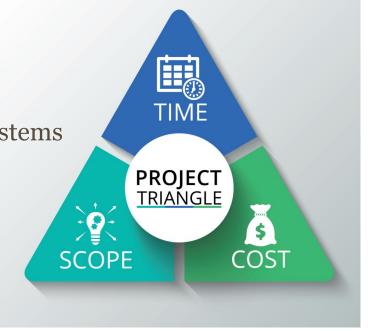


Change Control vs Change Management

- Project Changes
 - Requires managing scope and deliverables

• Formalizing the process for evaluating the impacts to resources, cost or time

- Project Change Management
 - Change that results from a project; process improvement or systems
 - Impacts resources



Reference #8



KNOWLEDGE CHECK



Wrap Up

1 Use a structured plan
Intentional approach to integrate people, processes, and tools

4

Emphasize the benefits of CM

CMROI = capturing the peopledependent portion of expected project ROI

Communicate
Clear, frequent, explicit, data-driven

5

Educate and train

CMs learning PM; PMs learning CM

Build a relationship "We're on the same team!"

6

Secure sponsorship

Active and visible sponsorship of the integration effort

Don't Forget to Complete your <u>Survey</u>

Please join us join us next quarter for....

CHANGE MANAGEMENT PART 2

- •The challenges of implementing change management
 - •How to create a change management plan
 - How to measure success
 - •Common mistakes to avoid in change management

Who to call

- Research Project Management Office (Research Admin)
 - Program and Project Management
 - Process Improvements, RFPs, System Implementations
 - Audit and Governance
 - https://www.research.chop.edu/research-project-management-office
 - DL email: <u>DL-ResearchPMO@chop.edu</u>
- Strategy Integration (Enterprise)
 - Business Process Improvement
 - Business Consulting
 - Program and Project Management
 - https://at.chop.edu/sites/administration/strategy
 - Submit an intake for review
- Change Management
 - Learning
 - Support
 - Email: bowless@chop.edu



Additional resources

- Take a class at CHOP:
 - Project Management
 - Applying Improvement Methods (AIM)
 - Leading Improvement Course (LIC)
 - MS Office
 - DISC I & II with your team
 - CLI: Presenting with Impact: Presentations Skills Workshop
 - Virtual Meeting Technology Coaching Session
- Continuous Improvement Class (recommendation from PMO) CHQA Team
 - https://at.chop.edu/chqa/Pages/Home.aspx
 - Clinical Process Improvement
- Data Literacy Team
 - Information:
 - https://at.chop.edu/communities/datagovernancecmte/quick-links/data-literacy
 - Open Office Hours: Every Friday from 10:00am-11:00am
 - Workshop and Microsession Flyers
 - $\hbox{$^{\bullet}$ https://at.chop.edu/communities/datagovernancecmte/PublishingImages/Data\%20Driven\%20Micro-Sessions\%20Flyer_FY23.pdf}$
 - https://at.chop.edu/communities/datagovernancecmte/PublishingImages/Nucleus%20Workshop%20Flyer.pdf



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