STANDARD FOR CHANGE MANAGEMENT©



A publication of

The Association of Change Management Professionals®

(ACMP®)

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FOREWORD

By Donna Brighton, ACMP President

Technology, communication, and management innovations have revolutionized the way we do almost everything. As the speed of change accelerates, so does the demand for professionals who can help organizations implement and manage these changes and realize organizational benefits.

The Association of Change Management Professionals® (ACMP®) was initially discussed at the 2009 Global Conference on Change Management, hosted by Prosci®. A World Café exercise involving more than 200 change management practitioners focused on the value of a professional change management association, the certification and standards process, as well as the knowledge, skills and abilities of a certified change professional.

From that World Café, a group of volunteers worked to establish ACMP as a professional association dedicated to advancing the discipline of change management. We were officially incorporated in February 2011 and launched the membership organization at the first ACMP Global Change Conference. As of September 2014, ACMP has grown to a membership community of more than 2,000 global members.

In addition to the creation of a membership organization, one of the major requests was that ACMP provide a professional credential that is globally recognized. To accomplish that, we had to begin with developing a standard of practice.

ACMP's Standard for Change Management[©] is the foundation for the change management professional credential. It is intended to create a common definition and understanding of the discipline of change management. ACMP's Standard benefits change management practitioners, managers, leaders, and their organizations by providing a resource to strengthen their ability to capably serve their organizations and effectively achieve and sustain results.

ACMP is dedicated to advancing the discipline of change management. We've created a membership association, developed the standard of practice, and launched a certification in 2016. These are all building blocks of a profession. A profession arises when any trade or occupation transforms itself through the development of formal qualifications based upon education and examinations, enabling the emergence of a regulatory body with the authority to admit members and hold them accountable to a code of ethics and professional conduct.

Through developing change management as a profession and promoting a common definition and understanding of change management, ACMP champions change management practitioners, managers, leaders, and their organizations around the world who support the people side of change.

ACKNOWLEDGMENTS

The Association of Change Management Professionals® (ACMP) recognizes the efforts of many volunteers and individuals who assisted with the creation and refinement of ACMP's Standard for Change Management. ACMP volunteers, from the original thought leaders who worked with ACMP's initial Certification Task Force to the current Standards Working Group (SWG), have contributed, debated, and refined ACMP's Standard.

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INTRODUCTION

ACMP's Standard for Change Management describes the areas of knowledge, established norms, processes, tasks, and skills necessary for change management practitioners to be effective in managing change in their industries and organizations.

ACMP's Standard is designed to benefit both individuals and organizations. Individuals benefit because they can be more effective in driving lasting, positive changes that produce improved business outcomes and because ACMP's Standard enables their career growth through an objective endorsement of their change management skills and abilities. Organizations benefit because they can improve the adoption, effectiveness, and sustainability of their initiatives and because ACMP's Standard provides an objective assessment of skills and abilities to enable more effective hiring, training, and consulting investments related to change management.

ACMP's Standard is a reference for professional knowledge and understanding of change management and provides the basis for the Certified Change Management Professional™ (CCMP®) certification.

The following pages document a generally accepted professional approach to change management activities to provide insight, structure, process, and a standard approach to addressing and driving change.

1 SCOPE

ACMP's Standard provides guidance for organizational change management. It can be used by any type of organization, including public, private, or community organizations, and for any type of change, regardless of complexity, size, duration, geography, or culture. It is intended to be scalable to the varying range of organizational change management implementations.

This Standard provides high-level descriptions of terms, concepts, and processes that form good practice for managing change in organizations.

2 NORMATIVE REFERENCES

The following referenced documents are indispensable for the application of this document. For dated references, only the edition cited applies. The latest edition of the referenced document (including any amendments) applies for undated references.

- ACMP Statement of Change Management (provided in Appendix A of this Standard)
- ISO 21500:2012(E) Guidance on project management

3 TERMS AND DEFINITIONS

For the purposes of this document, the following terms and definitions apply. Terms and definitions are expanded in further clauses.

3.1 Adoption

Choosing to accept and demonstrate a new way of thinking or behaving. Adoption occurs when stakeholder behavior is consistent with the future state behavior.

3.2 Benefit

The quantitative and qualitative, measurable and non-measurable outcomes resulting from a change.

Benefit Realization

The achievement of the expected outcomes of a change.

3.3 Change

The transition from a current state to a future state.

Current State

The condition at the time the change is initiated.

Future State

The condition at the time when the benefits have been realized.

3.4 Change Impact

How people, process, technology, and the workplace are affected during the transition from the current state to the future state.

3.5 Change Management

The practice of applying a structured approach to the transition of an organization from a current state to a future state to achieve expected benefits.

3.6 Change Risk

An event or condition that, if it occurs, may have an effect on the change benefits.

3.7 Change Saturation

When the amount of change occurring in an organization is more than can be effectively handled by those affected by the change.

3.8 Competency

The organizational or individual collection of knowledge, skills, and abilities.

3.9 Engagement

Stakeholder involvement and influence in the change process.

3.10 Governance

The decision-making processes, applied by authorized individuals or teams, for approving/rejecting, monitoring, and adjusting activities of a change management plan.

3.11 Outcome

A specific, measurable result or effect of an action or situation.

3.12 Readiness

The preparedness of an organization or its parts to accept, effectively handle, and integrate impending change.

3.13 Resistance

A stakeholder's opposition to a change.

Resistance Management

The process of addressing stakeholders' opposition to a change.

3.14 Sponsor

The individual or group in the organization accountable for the realization of the benefits of a change.

Sponsorship

The process of aligning stakeholders to support and own a change.

3.15 Stakeholder

An individual affected by a change.

3.16 Sustainability

The ability to maintain the future state.

3.17 Vision

The description of the future state.

4 CONCEPTS

For the purposes of this document, the following concepts apply.

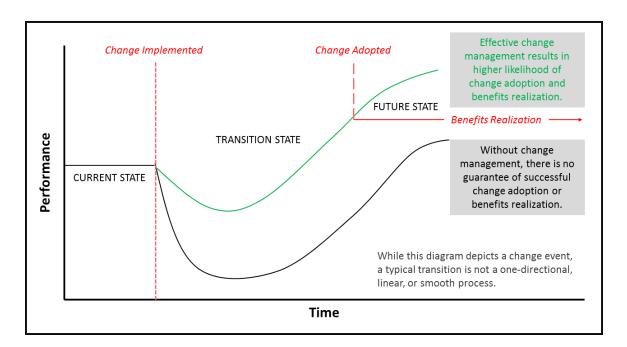
4.1 Change is a Process

Change is not a single event, but a transitional process with multiple and varied events supporting the objective of moving an organization and its stakeholders from a current state to a future state.

While responding to a change, there is classically a dip in performance due to an individual's normal reaction to change. The disruption can occur at various times throughout the transitional process before the future state is achieved. In some cases, especially without change management, adoption of the change can fail and old behaviors resume. Stakeholders must begin to behave differently for the change to be adopted.

Figure 1 – The Effect of Change Management on the Transitional Process

The following graph is an example and has been adapted from numerous change management thought leadership sources.



To reduce the disruptive effects inherent to change and to increase the likelihood of achieving the future state, change management can:

- Increase organization readiness, flexibility, and adaptability
- Increase stakeholder engagement, morale, and preparedness for the new way
- Minimize the depth of any performance and productivity decline during change
- Accelerate and maximize performance during and following the change
- Increase stakeholder utilization of and proficiency in the new way
- Minimize the learning curve and speed to adoption of the new way
- Increase the likelihood of benefits realization
- Optimize long-term sustainability once the future state is achieved

4.2 Relationship to Strategic Planning

Change is initiated at many levels, yet a critical, natural link exists between strategic planning processes and change management. Strategic planning establishes a vision, and its component activities determine the future state and ongoing organizational changes required to successfully operationalize and sustain it. Change management drives individual and collective adoption, thus ensuring achievement of expected benefits and return on investment.

The vision, a leading component of strategic planning, is an aspirational and future-focused statement that typically describes why the change is needed and what the future state will be like and sometimes includes the risks to the organization if the change is not successful.

The vision statement creates the initial and foundational link between strategic planning and change management because it:

- Provides clarity of direction and focus for the organization and stakeholders
- Identifies high-level results and expected benefits to be achieved
- Sets the stage for leaders to align stakeholders to a common plan
- Acts as a guide for decision making, communications, and engagement

Successful changes require leaders to articulate a consistent, achievable, inspiring, and easily understood vision that guides the organization to measurable achievement of expected benefits.

4.3 Types of Organizational Change

Types of organizational change and change definitions are almost infinite. Defining a change by the name of a project, a new systems initiative, process redesign, acquisition, policy, or procedure update is often incomplete. A change definition must be based on an analysis of a number of change variables that can differ from one change to the next, including technological complexity, number and type of impacted stakeholder groups, degree of process change, amount of structural adjustment, physical relocations, benefit or compensation impacts, workforce adjustments, speed of implementation, degree of job role change, and geographic dispersion. However, what makes each change truly unique is that it affects individuals and organizations with unique value systems, cultural norms, histories, experiences with past changes, leadership styles, and levels of competency in managing change.

Two components comprise the basis of a change definition and risk assessment that leads to the appropriate scaling of change management effort, time, and resources: an analysis of change variables providing insight on its size and complexity and an assessment of the organization delivering insight regarding culture and readiness. All changes within an organization, not only large disruptive project changes with approved funding, dedicated resources, and project charters driven by strategic planning, can be assessed on these two components. Small changes with minimal impacts that do not flow through normal project governance processes and everything in between can be assessed on these components as well.

Change management is not a one-size-fits-all approach and can be scaled to fit any organizational change.

4.4 Relationship to Project Management

Project management and change management are complementary yet distinct disciplines that may overlap during change delivery, and are often interdependent when delivering value to the organization. The degree of overlap and interdependency can vary between organizations, depending on factors such as organizational structure, type of change, methodologies utilized, competency, and capability maturity.

Effective integration of project management and change management is required to ensure that organizational objectives are achieved. Integration can occur across various dimensions, including:

Roles and Responsibilities:

Project management should focus primarily on the application of skills, tools, and techniques to activities required to deliver planned change (e.g., new systems, new processes, new resources) in a structured way within the required scope, time, cost, and quality parameters. Change management should focus primarily on the application of skills, tools, and techniques to activities required to implement and sustain the delivered change, such as influencing individual behavior and organizational culture, facilitating new ways of working, tracking and enabling benefits realization, and providing input for future change initiatives. The scope and focus of the two disciplines should be clearly defined early in the planning process. Overlaps and interdependencies should be identified and documented, including how the disciplines will work together, how information will be shared, and how decisions will be made.

Methodology and Plan:

Project management and change management methodologies differ in focus. Project management methodologies typically emphasize the organization and management of resources and activities required to complete projects (deliver the change) within the defined scope, budget, timeline, and quality standards. Change management methodologies typically emphasize the people side of change and the activities required to prepare the organization for the delivered change, facilitate the transition from the old way of working to the future state, and embed the change as the new norm. The two approaches should be integrated to ensure that the right amount of attention is given to both the technical (delivery) and people (implementation) side of change.

Projects have specific start and end dates, but change management activities frequently continue long after the change is delivered and the project is closed. Nevertheless, project management and change management plans should be integrated into an overall plan because project milestones and change management activities may trigger one another.

• Tools and Resources:

Practitioners use a variety of tools to deliver, implement, control, and measure change. Some tools are specific to project management or change management, but some, such as a Stakeholder Analysis, may be common to both. Where commonalities exist, tools should be integrated to increase efficiency and collaboration between the two disciplines. There may also be opportunities to integrate or share resources (e.g., people, hardware, software, facilities, finances), depending on the degree of overlap and interdependency between project management and change management.

Objectives and Outcomes:

The common objective of project management and change management is to add value to the organization. Each discipline uniquely contributes to the realization of benefits. Project management delivers the planned change, and change management ensures that the delivered change is implemented and adopted to enable the realization of the expected benefits.

Risks:

Both project management and change management recognize that risks can have a significant impact on the organization's ability to deliver and implement change. Change management focuses on risks to the adoption of the change, threats to the realization of the expected benefits, and threats to sustaining the change. Change management also has an interest in project-related risks, such as those affecting timeline, scope, budget, and benefits realization.

4.5 Organizational Change and Individual Change

Change is managed at both the organizational and individual levels. Change management facilitates the transition of organizations and their stakeholders to sustain the future state. Individual behavior change is essential to achieve this objective and the organization's return on investment. It is also important to identify measures of accountability to ensure change is successful at both the organizational and individual levels.

At an organizational level, change management efforts assess and understand an organization's:

- Current cultural attributes, which may provide a solid basis for or be an impediment to the change
- Prioritization of change initiatives in an effort to monitor change fatigue and saturation, as well as build change agility
- Shared vision and strategic intent for the change
- New or modified business processes, systems, policies, behaviors, rewards, performance indicators, and procedures needed to successfully work in the future state
- Structure and individual roles needed to support and reinforce the change effort

At an individual level, change management efforts address and manage an individual's:

- Unique perspectives, biases, motivations, behaviors, mindset, resistance, and reactions to increase acceptance and commitment in a more productive and resilient way
- Willingness, ability, knowledge, skills, and time capacity necessary to transition to the future state
- Sponsorship and active leadership needs to ensure successful change and coach an individual through personal transition

4.6 Change Management Roles and Responsibilities

A particular change effort may involve individuals specifically selected to advise the project team on potential change risks, such as an advisory committee. The change management team may engage additional individuals or groups (outside the change team) to help assess change effects; prioritize change management tasks; provide feedback on the change management strategy, plan, and tactics; and execute and support the change process at the stakeholder level.

The following roles are defined for dedicated change professionals:

- Change Management Practitioner: An individual responsible for coordinating, applying, and tracking change management tools or activities. This individual is not responsible or accountable for the change strategy.
- Change Management Team: A group of individuals who work together facilitating change
 management activities to design, analyze, develop, and enable the organization to own and
 effectively drive adoption, usage, and proficiency. Team members ensure activities are
 completed, feedback is gathered, training is conducted, and communications are delivered
 in various formats.
- Change Management Lead: The individual accountable and responsible for the change strategy who assesses the change, outlines a change plan, and implements change management. This individual has direct day-to-day control over the change management team, the change project schedule, associated budgets, and resources. The Change Management Lead is the primary liaison to the change sponsor, project manager, leadership, overall project team, and stakeholders.

Change roles may have different names associated with the role, depending on the organization. Additional or consolidated roles may be required based upon the complexity of the goals set for the change.

The following roles are created to support stakeholders' results:

- Sponsor: The individual or group in the organization accountable for the realization of the
 benefits of a change. The sponsor defines and champions the overall change goals, scope,
 and definition of success. This individual or group influences peers and other senior leaders
 to gain support and provide leadership to achieve the stated vision. This role has ultimate
 decision-making and funding authority and provides constant visibility to the change effort.
- Change Agents: Functional or social leaders, middle management, and subject matter experts from different areas in the organization who are trusted by colleagues, stakeholders, and executives for their insight into and understanding of the organization. These individuals may be selected for their (informal, non-hierarchical) network and influence (without authority) over other individuals or groups. They model the required behaviors in their areas, provide feedback on change activities, and actively engage with others around change activities.

4.7 Organizational Alignment and Change Management

Alignment is an important element of successful change initiatives. Leaders must have clarity of purpose and focus to align people, processes, systems, and structures in times of change. They must also develop contingency plans to detect and remediate alignment issues that may occur before, during, or after change occurs. Change capacity and capability can vary greatly from one organization to another, but the likelihood of the successful implementation and adoption of change is increased when the organization's structure, processes, and people are continually aligned to a common vision.

Organizational culture is another important element of organizational alignment that can influence change strategy success; therefore, it is important that leaders create an environment where followers have the necessary time and space to engage in and become comfortable with the new ways of working.

5 CHANGE MANAGEMENT PROCESS

A process is a set of interrelated actions and activities performed to achieve a specific product, result, or outcome. When properly applied, the change management process increases the likelihood that individuals and organizations effectively transition to a future state to achieve expected benefits. Individuals and stakeholders need information, leadership support, training, coaching, rewards, reinforcement, and time to decide whether to engage in change and to what degree.

The transition from the current to a future state is achieved by applying change management processes so that stakeholders are engaged before, during, and after the change process. Effective change management results when the perceived negative impacts and risks of the change are minimized and the overall expected benefits are achieved, ideally within the budget and schedule.

Process groups are associations of similar or related processes that serve as guides for the application of change management knowledge, skills, and abilities during change management implementation. These groups are linked in that the output or result of one process becomes the input of another process. Processes within each group are iterative, sometimes simultaneous, and may be applied multiple times throughout the change management effort.

Change initiatives may employ various approaches (e.g., waterfall, agile). Change management processes, given their iterative and sometimes simultaneous nature, should be properly adapted for effectiveness, regardless of the project management methodology employed.

The process of change management described in this document draws on many existing change management methodologies and identifies generally accepted practices rather than replicating a particular methodology. Practitioners using a particular methodology will find commonalities and perhaps additional suggestions for extending their change management efforts.

As an emerging discipline, the ACMP Standard does not mandate particular activities or process steps. Consequently, those familiar with the language of standards will not be surprised at the absence of the word "shall" in describing the processes. Instead, the language describes generally accepted practice; therefore, processes, their sub-processes, and actions are generally used but not required.

The following process groups are used to organize and elaborate on the processes performed by change management practitioners during the change initiative.

Change Management Process Groups				
5.1 Evaluate Change The processes in this group are designed to assess, evaluate, and ant				
Impact and	an organization and its stakeholders' readiness, ability, and capacity to			
Organizational	undergo a transition from the current state to a future state. The processes			
Readiness	also include an assessment of the change and the impact the change will			
	have on the individual and organization. History, culture, and value systems			
	play key roles in these evaluations. The results provide change practitioners			
	with information to calibrate leader expectations and to scale and customize			
	change management plans and activities.			
E 2 Formulate the				
5.2 Formulate the	The processes in this group are designed to develop the high-level approach			
Change	for change management with sponsors, change leaders, content developers,			
Management	program managers, customers, and others on the project. This approach			
Strategy	includes governance, risks, resources, budget, and reporting. The change			
	strategy will incorporate, integrate, and align change management plans,			
	activities, tasks, and milestones into the other activities and operations of an			
	organization and its stakeholders at the onset of a change (timing and			
	sequence). Stakeholder engagement is included in this process group.			
5.3 Develop the	The processes in this group employ specific change management			
Change	methodologies and tools to develop detailed plans for implementing the			
Management Plan	change management strategy. These plans include communications,			
Wanagement Flan	sponsorship, stakeholder engagement, learning and development, risk			
	management, and measurement and benefits realization. Ongoing			
	integration with project management is included in this process group.			
5.4 Execute the	The processes in this group focus on the implementation of work/actions in			
Change	the detailed change management plans. The work in this area is required to			
Management Plan	achieve the expected benefits of the change management implementation.			
5.5 Complete the	The processes in this group reinforce the work in the change management			
Change	plans, determine the effectiveness of the work, monitor progress, and			
Management Effort	transition the change initiative to the business. These processes include			
J	measuring results and comparing to the expected benefits or business			
	objectives. These processes also include the continuous improvement			
	activities that come from the post-project analysis and lessons learned.			
	activities that come from the post project analysis and lessons learned.			

In the following sections of ACMP's Standard, Input / Output tables are included in the descriptions of the change management processes. These tables communicate the process, documentation, or information required to complete the process step, and what process, documentation, or information is an outcome of the process. The inputs and outputs listed in these tables are not meant to be exhaustive, but rather indicate commonly accepted inputs and outputs. The inputs and outputs do not have a one-to-one relationship with each other.

5.1 Evaluate Change Impact and Organizational Readiness

The purpose of **Evaluate Change Impact and Organizational Readiness** is to:

- Review the overall change and how it will impact the organization
- Establish whether the organization is ready and able to adopt the proposed change

This comprehensive evaluation involves a series of processes. Each process outlines the purpose of the activity, main areas of focus, and key inputs and outputs. These processes are closely linked to the order in which they are typically performed.

The following list outlines the goals of the evaluation processes with respect to change effects and organizational readiness:

- 1. Define the change and why it must occur.
- 2. Develop and communicate a clear vision of the future state.
- 3. Determine the key stakeholders involved and who will be affected by the change.
- 4. Assess the organization's culture, capacity, and readiness for change.
- 5. Assess whether change leaders understand and are committed to a change program.
- 6. Assess the risks and likelihood of success to identify potential actions that promote progress toward change.

The evaluation of effects and readiness for change should begin before formulating change management strategies and plans. Each process output should be the product of wide and proactive consultation to close the gap between the strategic intent and formation of strategies and plans that will achieve the expected benefits.

5.1.1 Define the Change

The purpose of **Define the Change** is to discern and specify the change the organization intends to adopt to meet a strategic objective. Fundamental questions around the change, the purpose, who will be impacted and how, and alignment of the change with organizational goals and needs are key to defining the change. Questions may include:

- Will the change be departmental or enterprise-wide?
- Will the change be people-, process-, or technology-oriented?
- Is the change part of or in conjunction with other changes happening in the organization?
- Will the change be considered transformational or incremental?
- How will the organization and its structure be affected by the change?

A clearly defined change is needed to determine the approach necessary to implement the change successfully.

	Inputs		Outputs
•	Business Case	•	Change Definition
•	Research	•	Charter
•	Charter		
•	Strategic Plan		
•	Success Measures		

5.1.2 Determine Why the Change is Required

The purpose of **Determine Why the Change is Required** is to explain the current opportunity, risks or consequences, and benefits.

This process develops the Case for Change to support the organization's vision and clearly articulate its expected benefits to the organization. It should include a clear description of the consequences of not changing. It may identify risks associated with a lack of commitment or resistance if the change lacks a compelling reason and is considered unnecessary by stakeholders. A misunderstood or incomplete change rationale may be one of the biggest risks in successfully gaining stakeholder adoption.

Inputs	Outputs	
Business Case	Business Case	
Change Definition	Charter	
Charter		
Strategic Plan		
Success Measures		

5.1.3 Develop a Clear Vision of the Future State

The purpose of **Develop a Clear Vision of the Future State** is to facilitate the development of the organization's operating state after the change has been adopted.

This process focuses on developing and describing a common direction for the future state so that stakeholders can envision it in operation and foresee the value of the future state.

Inputs			Outputs
•	Organization Vision, Mission, Values	•	Vision Statement
•	Business Case		
•	Change Definition		
•	Strategic Plan		

5.1.4 Identify Goals, Objectives, and Success Criteria

The purpose of **Identify Goals, Objectives, and Success Criteria** is to provide tangible, concrete, measurable, and manageable goals that represent planned progress toward the adoption of the future state.

This process directs focus to actual change results and anticipated outcomes rather than tracking the change process. It should establish key change objectives and goals that define progress toward the change. The process should also describe the key parameters that measure when goals and objectives are attained, which will enable the associated success criteria to be identified.

Inputs	Outputs	
Business Case	Change Objectives and Goals	
Charter	Success Criteria and Measures	
Strategic Plan		
Vision Statement		
Change Definition		

5.1.5 Identify Sponsors Accountable for the Change

The purpose of **Identify Sponsors Accountable for the Change** is to connect the change to its owners and determine accountability requirements.

This process identifies the sponsors accountable for the change and assesses their alignment with and commitment to the change. It may involve completing a role analysis to differentiate accountable individuals and groups from those who are responsible. Those accountable are required to bring the change to completion, whereas those responsible are operationally required to do the day-to-day work of driving the change to achieve its goals and objectives.

As in **5.1.6 Identify Stakeholders Affected by the Change**, this process should capture information related to motivations, abilities, expectations, and concerns regarding the change. This information can be captured through a variety of methods, such as structured interviews and general discussions to identify potential constraints, conflicts, or concerns.

Inputs	Outputs	
Change Definition	Sponsor Identification	
Charter	 Sponsor Assessment 	
Stakeholder Analysis		
Current Organizational Charts		
and Profiles		

5.1.6 Identify Stakeholders Affected by the Change

The purpose of **Identify Stakeholders Affected by the Change** is to identify stakeholder attributes, such as level of influence, commitment, or rules, and determine the size, scope, and complexity of the change's impact on key individuals and groups.

This process identifies those affected by the change and those with the ability to influence the outcome. The process also establishes roles within the change initiative and may identify individuals or groups with multiple roles. The process should group stakeholders to facilitate organizational and individual change activities.

A comprehensive Stakeholder Analysis is used in the development of the Change Management Strategy. It is also used to prepare stakeholder engagement, communication, and learning development plans.

This process should capture information regarding motivations, expectations, concerns, and attitudes toward the change. The information can be captured through a variety of methods, such as structured interviews, general discussions, and questionnaires.

Inputs	Outputs
Change Definition	Stakeholder Analysis
Vision Statement	
Current Organizational Charts	
and Profiles	
Research	
Charter	

5.1.7 Assess the Change Impact

The purpose of **Assess the Change Impact** is to analyze how stakeholders will be impacted by the change and the change's specific impact on people, processes, tools, organizational structure, roles, and technology.

This process involves identifying and categorizing who and what will be affected, assessing the degree of change occurring within these areas, and describing the change.

This process determines the size, scope, timing, and complexity of the change effort. It is used to inform and guide the formation of the change strategy and identify activities required to manage risk and resistance that may be associated with the change.

Inputs	Outputs	
Change Definition	Change Impact Assessment	
Vision Statement		
Research		
Stakeholder Analysis		

5.1.8 Assess Alignment of the Change with Organizational Strategic Objectives and Performance Measurement

The purpose of Assess Alignment of the Change with Organizational Strategic Objectives and Performance Measurement is to anticipate the impact of the expected benefits on the organization's strategic goals and objectives.

The process assesses where alignment and misalignment of objectives, targets, results, and performance measures occur between the future state and the current state. This is achieved by conducting a review of strategy with the relevant entities and individuals, such as those at the Executive Level, Strategic Planning Office, Change Management Office, and Project/Program Management Office. Strategic planning instruments such as balanced scorecards, strategic plans, and roadmaps should be evaluated and contrasted against the change being proposed.

Change management practitioners are responsible for driving appropriate actions to overcome obstacles and avoid or minimize adverse effects. The process identifies potential change obstacles and conflicts, as well as opportunities to manage or address them.

The process will produce one of four results:

- Confirm that change and strategy are in alignment
- Adapt strategy if change is deemed necessary but is insufficiently aligned with current strategy
- Postpone change until it is more aligned to organization strategy
- Cancel change

The result impacts the outputs produced or modified.

Inputs	Outputs	
Strategic Plan	Organizational Alignment Assessment	
Current Vision Statement	Modifications to Organizational and	
Future State Vision Statement	Enterprise Performance Targets	
Case for Change	(Goals and Objectives)	
Risk Plan	Modifications to Strategic Plan	
	Modification of Business Case	
	Modification of Vision Statement	

5.1.9 Assess External Factors that May Affect Organizational Change

The purpose of **Assess External Factors that May Affect Organizational Change** is to identify the customer, market, social, legal, economic, political, technological, and other factors outside the organization that may influence stakeholder adoption of the future state.

This process is used to determine external factors that will enable or constrain the change effort and identify how those forces will influence the change approach. This is an iterative process because the external environment can introduce new risks or opportunities that can affect the change outcomes.

This process is used to guide and inform the development of the Change Management Strategy.

Inputs	Outputs
Business Case	External Environment Impact Assessment
Vision Statement	
Strategic Plan	

5.1.10 Assess Organization Culture(s) Related to the Change

The purpose of Assess Organization Culture(s) Related to the Change is to determine the cultural elements within the organization that may help or hinder the change direction and achievement of expected benefits. Organizational culture is defined as the shared values of and behaviors uniquely common to an organization. Organizational culture is integral in determining how tasks are completed, the way people interact with one another, the language they use when communicating, and the attitudes, goals, values, and leadership behaviors that are exhibited.

This process determines if the organization's current culture, structure, processes, and performance management system will support the change. If so, then the process will investigate how the current culture can be managed through the change. If the current culture will not support the change, then the process identifies the aspects of the current culture requiring change in order to realize the future state.

Indicators that a cultural change may be necessary to support and sustain the change include:

- Current culture does not allow stakeholders to work in ways that support the future state
- Current culture does not support the planned organizational process or behavior change
- Current values are in conflict with what will be expected of the stakeholders and leaders

The process focuses on the tangible cultural elements that regularly occur in an organization and the intangible elements, which are unwritten or unspoken beliefs and behaviors that may not be overt. The process identifies where cultural consistencies or compatibilities exist.

The Culture Assessment is used to guide and inform the development of the Change Management Strategy. The Culture Assessment findings can be used to anticipate and avoid roadblocks.

	Inputs		Outputs
•	Core Values and Behaviors	•	Culture Assessment
•	Current Communication Channels, Tools,		
	and Methods		
•	Opinion Surveys and Feedback		
	Assessments		
•	Vision Statement		

5.1.11 Assess Organizational Capacity for Change

The purpose of **Assess Organizational Capacity for Change** is to determine the ability of the various stakeholders impacted by the change to adopt the change and move toward the future state.

The capacity of an organization to adopt new changes is dependent on a variety of internal and external factors, including the organization's:

- Operational ability to absorb change
- Volume of concurrent changes (currently occurring and planned)
- Ability to absorb additional change
- Historical experience with change, including changes perceived as positive and negative
- Change maturity, which is the extent to which the organization uses change or project management methodologies, techniques, and tools
- Economic, environmental, and political stability (external and internal)

There are many methods and tools available to help the change management practitioner measure these factors, including:

- Perform a cultural assessment
- Review change and project management maturity audits
- Audit lessons learned and change, project, and portfolio reports to gauge an organization's current and planned changes and past record of adopting changes of similar magnitude
- Review independent reports on external and internal factors, including economy, environment, and political conditions

The required behavior changes, skill sets, competencies, and potential barriers to change may be identified, for example, by collaborating with leadership, line managers, human resources, and employees. These steps should be considered the pre-requisites for successful change because they will outline the minimum capacity the organization needs to achieve the proposed change.

Inputs	Outputs
Competency Assessment	Organizational Change
Culture Assessment	Capacity Assessment
Organization's Historical Experience with	
Change	
Stakeholder Assessment	
External Environment Impact	
Assessment	
Change Impact Assessment	
Inventory of Change-Related Resources	

5.1.12 Assess Organizational Readiness for Change

The purpose of **Assess Organizational Readiness for Change** is to determine the organization's preparedness for change activities.

This process assesses the preparedness of the conditions, attitudes, and resources needed for a change to happen successfully. This process should include organizational readiness elements, such as market factors, capacity, and saturation, which address key characteristics and attributes of the organization and the proposed change.

This process should also focus on assessing the organization's level of comprehension, perceptions, and expectations of the change. It should identify gaps existing between the change leaders' own skills, expectations, and attitudes, and the collective view of the organization. It should also assess the organizational process changes and determine the level of understanding and preparation of the organizational units for the transition.

This process is used to develop action plans if major weaknesses in the organization's readiness are identified.

Inputs	Outputs
Change Objectives and Goals	Organizational Change
Culture Assessment	Readiness Assessment
Organizational Change_	
Capacity Assessment	
Organizational Alignment Assessment	
Sponsorship Alignment Assessment	
Vision Statement	
Risk Assessment	

5.1.13 Assess Communication Needs, Communication Channels, and Ability to Deliver Key Messages

The purpose of Assess Communication Needs, Communication Channels, and Ability to Deliver Key Messages is to determine the communication effort required to support the transition to the future state.

This process is used to define the communication needs of all stakeholders and focus on the specific communication needs of individuals or groups of stakeholders.

The Communication Needs Assessment is used to develop the Communication Strategy and to prepare resource and budget estimates. It is also used to identify risks that may directly affect communication effectiveness and progress toward change.

Inputs	Outputs
Change Objectives and Goals	Communication Needs Assessment
Culture Assessment	
Organizational Change Capacity	
Assessment	
Sponsorship Alignment Assessment	
Stakeholder Analysis	
Current Communication Channels, Tools,	
and Methods	
Vision Statement	
Risk Assessment	

5.1.14 Assess Learning Capabilities

The purpose of **Assess Learning Capabilities** is to determine the scale, magnitude, and complexity of the learning and development needed to ensure that the future state is successfully achieved.

The Learning Needs Assessment determines what stakeholders need to do differently and what will demonstrate the need for new competencies, capabilities, knowledge, skills, techniques, and behaviors required to successfully perform and sustain in the future state operations. It focuses on the future technical, social, and behavioral skills and abilities required. The process should determine the learning strategies and approaches and the need for learning equipment, educators, and logistics. It should also identify key constraints or barriers that may affect the learning program's success.

The Learning Needs Assessment is used to develop the Learning and Development Strategy. It is also used to prepare resource and budget estimates and performance metrics.

Inputs	Outputs	
Stakeholder Analysis	Learning Needs Assessment	
Change Impact Assessment		
Communication Needs Assessment		
Culture Assessment		
Organizational Change Capacity		
Assessment		
Organizational Alignment Assessment		

5.1.15 Conduct Change Risks Assessment

The purpose of **Conduct Change Risks Assessment** is to determine and anticipate the identifiable risks to the proposed change. These may be risks commonly associated with change, such as resistance of the stakeholders or lack of visible sponsorship from the leadership of the organization, but other possible risks that may affect the change should be considered. For example, the risk assessment might show a significant risk to successful implementation of the change unless certain stakeholders' roles change.

The assessment should include a level of measuring the impact of the identified risks on the change (e.g., whether a project would be completely halted should a risk become a reality).

Inputs		Outputs	
•	Stakeholder Analysis	•	Change Risks Assessment
•	Change Impact Assessment	•	Risk Register
•	Culture Assessment		
•	Organizational Change Capacity		
	Assessment		

5.2 Formulate the Change Management Strategy

The purpose of **Formulate the Change Management Strategy** is to develop the overarching approach for how an organization transitions from its current state to its future state. The Change Management Strategy is typically designed to realize a set of goals to achieve specific organizational outcomes.

The Change Management Strategy details the scale, scope, and complexity of the change program and defines the requirements and implementation options, challenges, constraints, opportunities, success criteria, measurements, RACI, and governance for each change management activity needed to achieve successful and sustainable change implementation. It clarifies what needs to be done, why it needs to be done, who will do it, when it will be done, and the expected outcome. It may also include resource and other cost requirements for the change program, such as tools or technology solutions used by the change team, marketing/communication materials, or events.

The Change Management Strategy clearly states the Case for Change (sometimes referred to as the change case) and highlights program-specific approaches to develop and deliver all in-scope change management workstreams, which may include:

- Sponsor accountabilities and activities
- Leadership alignment
- Stakeholder engagement
- Communication
- Organization and process design
- Culture and behavior change
- Impact assessment and management
- Readiness planning
- Learning and development
- Performance management
- Risk management
- Benefit realization and sustainability management

The approach will be informed by the change diagnostics, assessments, and engagement completed in **5.1 Evaluate Change Impact and Organizational Readiness**. The diagnostics and assessments provide data for the change strategy to be tailored to the organization or to specific areas of the organization and are cognizant of the level of impact of change, challenges to implementing the change, communication barriers and opportunities, critical success factors, and engagement requirements.

Each organization will have unique constraints and opportunities that the change strategy must address. Key areas to be addressed in the change strategy to minimize risk to implementing the strategy and to maximize effectiveness include the following:

- Strength of the Case for Change: If the Case for Change is strong, well supported, and consistently communicated, then the level of risk will be lower because those affected will understand the need to make and commit to the required changes. If the strength of the case is weak, resulting in poor communication planning, low visibility, or minimal sponsorship support, then risk levels may be higher because those affected by the change will not "buy in" or accept the need to change. Inadequate change planning may result in poor adoption of the change, insufficient allocation of resources necessary to drive the change, and lack of credibility for the project.
- Sponsorship engagement: Clear and visible engagement and support from the sponsor has a direct impact on the success of the change. If the sponsor does not provide support, lacks active engagement in the change effort and activities, loses interest in the change efforts, or is distracted during the change efforts, then there should be intervention and risk management strategies in place to address the issue.
- Degree that the success of the change depends on behavior changes: Risk levels will be higher if
 change success depends on behavior changes than if the change does not require behavior
 changes, because behavior changes are harder to make compared to learning a new system or
 process. Inadequate assessment of the behavior change needed may result in lack of skill and
 capability to do things differently and misalignment with change goals.
- Degree that the success of the change depends on stakeholders learning a new skill: The risk assessment should indicate the degree to which a change depends on the stakeholders learning a new skill. If stakeholders are capable of and have had experience with learning in the past, then the risk assessment should be lower.
- Degree that the change affects stakeholders, customers, and vendors: The level of change required by stakeholders, customers, and vendors can affect the level of risk. A high level of change represents a high degree of risk. Change success is at a greater risk when customers and vendors are affected by the change.
- Amount of impact the change has on the organization's financial performance/health: Greater
 financial dependence on change success increases the risk of change success and will likely
 shorten the time available to adopt the change. Therefore, results will likely need to be achieved
 quickly.
- Amount of prior experience the organization has with change: If the organization has past success with change and generally shows little resistance to change, then the risk should be lower. If the organization has past failures with change, then the risk will be higher.
- Organizational alignment: Misalignment of the organization's performance management practices, culture, organizational structure, and organizational design with the overall Change Management Strategy may result in a lack of readiness for the change, poor or slow adoption of the change, or stakeholders reverting to old ways.

• Capacity for change: The overall ability to make the change, such as workload or other change initiatives, based on environmental or timing factors.

The Change Management Strategy must be validated and approved by the change program sponsor and appropriate program team and organizational leadership. It may also require approval from organizational leaders, partners, and subject matter experts who have provided input to the strategy. In complex transformation programs, there may be a wide audience for the change strategy, including employee/colleague working councils or third-party suppliers. The strategy review and approval process should be clearly defined in the change program governance documents.

Questions to consider and respond to when developing the Change Management Strategy may include:

- Is the change incremental or transformational? Will the implementation be phased in or 'big bang'?
- Will the transition be linear and sequential, or will it require a multi-faceted, non-linear, non-sequential approach?
- How prepared is the organization for the change? What are the known and anticipated areas of resistance, and what mechanisms will be used to overcome them?
- What operational adjustments will be required to facilitate adoption of the change with minimal disruption?
- What mechanisms will be used to ensure the workforce has or acquires the skills and competencies required?
- Will technology components be required to facilitate the transition? If so, how will they be incorporated?
- How will workforce adjustment logistics be managed?
- What mechanisms will be used to ensure the necessary behaviors and attitudes have been adopted? How will progress be monitored?

5.2.1 Develop the Communication Strategy

The purpose of **Develop the Communication Strategy** is to create a strategy that, when executed, ensures that the organization and its customers are aware of and understand the organizational rationale for the change. It ensures that stakeholders are aligned regarding the program's expected value and benefits to the organization, initiation, progress, challenges, achievements, completion, and realized benefits. The Communication Strategy includes:

- The defined business rationale or Case for Change
- Stakeholders and sponsors
- Identified audiences, audience segmentation, and audience needs
- Targeted stakeholder messaging
- Identified communication channels and messaging frequency
- Identified feedback channels and loops
- Communication governance and review process

Communicate the Business Rationale

The Communication Strategy should include the business rationale for what, why, who, how, and when changes are taking place. It should provide the information detail necessary to enable change sponsors and the target audience to understand the key messages, channels, and frequency that the messages will be delivered during the change execution. Successful communication of the Case for Change occurs when business rationale communications are sufficient enough that each type and level of stakeholder can clearly articulate what is changing, how the change benefits or affects the organization, and how the change affects him or her individually (often referred to as "What's In It for Me"). If people see progress they can relate to, then they are more likely to continue the change effort and help to reach the future state and sustain the change.

Guiding Principles for Communication Messages

The Communication Strategy should provide guiding principles for communication messages. A message is a simple and clear idea and should summarize the essence of the change. Effective messaging means communicating the right message through the right channels. Messages should be relevant and appropriate to the audience, and there should be continuity across the messages. Using storytelling techniques that include interesting narratives, human interest stories, and arresting imagery will assist in communicating the message to the target audience.

Identify Communication Channels and Information Flow

The stakeholder group and sponsors should depict where and how information is shared within their respective organizations by mapping how communications will work throughout the organization. Channels for both formal and informal communication should be noted, and opportunities should be identified to include, leverage, and reinforce messaging content.

Considerations in developing an effective Communication Strategy include:

- Tailoring the communication activities to the needs
- Using message feedback
- Using push/pull/interactive communications
- Determining the best communication strategies (vertical/horizontal, verbal/non-verbal, informal/formal, oral/written, official/unofficial, internal/external)

Communication Governance and Review Process

The communication processes within organizations can have complex structures, with review and validation required by a number of groups (e.g., internal and external enterprise communication and legal, risk, and compliance teams), particularly where communications affect customers or third parties. The Communication Strategy should include the roles, responsibilities, accountabilities, resources, and timelines for communication content review and sign-off prior to publication.

Inputs	Outputs
Change Definition	Communication Strategy
Change Impact Assessment	
Current Communication Channels, Tools,	
and Methods	
Organizational ChangeReadiness	
Assessment	
Project Charter and Project	
Documentation	
Stakeholder Analysis	
Vision Statement	

5.2.2 Develop the Sponsorship Strategy

The purpose of **Develop the Sponsorship Strategy** is to create a high-level approach for preparing and leveraging the sponsors to promote, gain support for, and drive adoption of a change. Responsibility for developing the Sponsorship Strategy should be assigned to the Change Management Lead and include input from others who have knowledge of and experience with the sponsors.

Describe Why Sponsors Are Important

The Sponsorship Strategy should outline why sponsors are critical to the success of a change effort. Sponsors are critical to change success because:

- Stakeholders want to learn about the change and the reasons for the change from the sponsors
- The importance stakeholders place on a change effort may be determined by the importance that sponsors demonstrate
- Sponsors build support for the change at all levels of the organization
- Sponsors can support identifying and mitigating risks associated with resistance to the change
- Sponsors provide the resources and budget, set expectations, and hold organizations and individuals accountable during the change
- Sponsors break down barriers and remove obstacles that restrict change implementation
- Sponsors provide consistent high-level messaging during the change program

Develop a High-Level Approach for Gaining Sponsorship Commitment

Sponsorship gaps that must be addressed for successful adoption of the change should be identified, and a high-level approach for addressing the gaps should be developed as early as possible. This high-level approach includes the activities to build a coalition of sponsorship that will drive and support the Sponsorship Strategy.

Risks to consider include a lack of sponsor commitment and support for the change, sponsorship competency gaps, and past sponsorship challenges.

	Inputs		Outputs
•	Change Risks	•	Sponsorship Strategy
•	Organizational Change Readiness		
	Assessment		
•	Sponsorship Alignment Assessment		
•	Stakeholder Analysis		

5.2.3 Stakeholder Engagement Strategy

The purpose of the **Stakeholder Engagement Strategy** is to identify an approach to ensure that individuals or groups impacted by a change and those who can positively affect the overall success of the change are engaged in the change effort. The core of stakeholder management and engagement includes taking the appropriate steps to identify stakeholders, conducting a Stakeholder Analysis, identifying the required engagement of the various stakeholders, and identifying the activities needed to achieve the required engagement.

Change stakeholders can be numerous and range from internal stakeholders like employees whose jobs are impacted by the changes to external stakeholders like customers or clients who might see or experience something differently because of the changes. A Stakeholder Engagement Strategy may not be appropriate for all change management efforts, but in more complex, large-scale change efforts, developing an overall direction and approach for stakeholder engagement helps to align and integrate stakeholder engagement plans, activities, requirements, and metrics.

Stakeholder engagement requires the attention and involvement of the people who will be impacted by the changes or who can influence the success of the changes and focuses on what the stakeholders and stakeholder groups need to know about the change and what they need to do. Good stakeholder engagement attracts and holds the attention of stakeholders to the degree needed for change success. The degree and type of stakeholder involvement required varies based on variables such as time, resource availability, negotiable elements within the future state, Change Management Strategy (directive versus collaborative), and stakeholder role. Depending on the change, a Stakeholder Engagement Strategy could include the identification of key stakeholders, prioritization of stakeholders, references to a Stakeholder Analysis, required stakeholder commitments, and methods for and appropriateness of soliciting stakeholder input.

Inputs	Outputs
Current State Analysis	Stakeholder Engagement Strategy
Change Impact Assessment	
Current Communication Channels, Tools,	
and Methods	
Communication Strategy	
Sponsorship Strategy	
Stakeholder Analysis	

5.2.4 Develop the Change Impact and Readiness Strategy

The purpose of **Develop the Change Impact and Readiness Strategy** is to define the approach, scope, roles, and responsibilities in undertaking detailed impact analysis and readiness planning for implementing the change. Understanding the specific impacts on people, processes, tools, organizational structure, job roles, and technology will inform all areas of the change strategy and is critical for developing the Training Strategy and Readiness Strategy.

The Readiness Strategy focuses on what actions and activities need to be completed in advance of the change being implemented. It includes the readiness criteria for implementation, the governance structure, and accountability for readiness activities that will determine if the organization is ready to accept the change. Readiness management is a critical activity that supports projects meeting key preimplementation milestones and ensures a smooth transition to new ways of working.

Inputs	Outputs
Stakeholder Engagement Strategy	Change Impact and Readiness Strategy
Change Impact Assessment	

5.2.5 Develop the Learning and Development Strategy

The purpose of **Develop the Learning and Development Strategy** is to define the knowledge, skills, and competencies required for stakeholders to adopt the change, which informs creation and delivery of learning and development programs and training courses. The key components that the Learning and Development Strategy identifies are the skills and competencies needed to perform in the changed environment, those needing training to close the competency gap, the content to be delivered, the method of delivery, and methods to determine the effectiveness of the training.

Demonstrating the Need

The Learning and Development Strategy should document what stakeholders must be able to do differently because of the change and how they need to be able to work to be successful in the future state. The strategy ensures that impacted stakeholders are equipped with the necessary knowledge, skills, and abilities to achieve the future state.

Defining a High-Level Approach

The Learning and Development Strategy should define a high-level approach that ensures understanding of the intended work effort.

Explaining different learning and development methods and tools: The learning and development method is dependent upon the type of change and culture of the organization. It should identify the most effective learning and development methods and tools when defining the high-level approach. Key learning and development methods may include:

- Instructor-led (face-to-face and virtual)
- Computer-based
- Webcasts/Podcasts
- Role plays
- Simulations
- On-the-job
- Gamification

Identifying possible resources: Some organizations have internal learning and development departments that can be leveraged to conduct the learning and development. Other organizations will rely on external consulting expertise or outsourcing to conduct these activities. The high-level approach should outline the resourcing plan to conduct the learning and development activities.

Estimating a timeline: The high-level plan should include an estimated timeline for the learning and development that aligns with the project schedule. Learning and development should be close enough to the actual change that stakeholders will remember what they learned and be able to transfer the new skills to their jobs.

Identifying proposed deliverables: The expected learning and development deliverables and supporting materials need to be defined in the Learning and Development Strategy. This will establish the work effort expected to complete learning and development. Deliverables may include a learning and development plan, curriculum, materials (e.g., user manual, quick reference guide), and an evaluation.

Key considerations in defining the learning and development approach may include:

- License costs for training tools
- Commissioning training environments to deliver training of new technical or digital solutions
- Data used in training material and any data privacy requirements
- An approach to piloting the training in advance of deployment to ensure it is fit for purpose
- Governance for sign-off of training content, particularly if there is a legal or regulatory requirement
- An approach to transitioning training from the change program to "business as usual" training, including knowledge transfer and management

Determine Evaluation Techniques

There are a wide variety of approaches and techniques to evaluate learning activities. The Learning and Development Strategy should explain the importance of evaluating learning and development and how it should be approached. Measuring the success of a learning and development program demonstrates whether the participants learned the skills needed. The learning objectives should be used to define training content and measure adoption after training. Identifying the objectives of the learning and development program prior to the delivery also enables the change practitioner to evaluate adoption success after training completion.

Inputs	Outputs
Learning Needs Assessment	Learning and Development Strategy
Stakeholder Analysis	

5.2.6 Develop the Measurement and Benefit Realization Strategy

The purpose of **Develop the Measurement and Benefit Realization Strategy** is to define success criteria and measures to monitor whether the change is achieving its expected benefits and to adapt the change effect as needed.

It is important to begin measuring as early as possible in the lifecycle of the effort. This provides timely information to gauge the effectiveness of the change strategy, keep the change implementation on track, allow for course correction, and ensure that organizational benefits defined in the project charter are realized.

Develop the Measurement Strategy: The change objectives and goals should be used to determine what is required to achieve the future state. These targets should be specific and quantifiable for the organization to understand what is expected.

Another aspect of the Measurement Strategy is to assess the effectiveness of the strategy used to drive the change effort itself. Common areas of focus include communication and learning to allow for refinement as needed. Techniques can include stakeholder surveys and feedback from line managers, change agents, and focus groups.

Benefit Realization Strategy: Mechanisms must be installed to monitor the achievement of the performance targets. These mechanisms include developing the process, data collection, and reporting requirements for each measure.

The components of the Benefit Realization Strategy are:

- Assigning owners for each measure and target
- Determining when and how the measurement data will be collected, the reporting frequency, and how information will be shared
- Creating an approach to address slippage or slow attainment of measure
- Aligning with reward strategies
- Establishing timelines for addressing issues related to achieving the targets
- Communicating performance targets to the organization

Inputs	Outputs
Strategic Plan	Measurement and Benefit Realization
Case for Change	Strategy
Change Objectives and Goals	Revised Performance and Rewards
Project Charter	Targets
Success Criteria	

5.2.7 Develop the Sustainability Strategy

The purpose of **Develop the Sustainability Strategy** is to describe how the change will become part of the organization's normal functioning. It should define the high-level approach for embedding or institutionalizing the change to achieve the expected benefits and include all streams of change management activity, such as communication and engagement, metrics tracking, performance management, reward and recognition, learning and development, sustaining ownership, and continuous improvement.

The Sustainability Strategy details the approach to embedding the change in the organization once the program has delivered the change. It defines the sustainability evaluation criteria, including performance metrics, cultural indicators, desired employee/customer behaviors, key performance indicators, scorecards, transactional volumes, exception rates, customer satisfaction scores, and employee temperature checks. It may also include sustainment activities for change support functions.

The Sustainability Strategy defines the scope, scale, roles, responsibilities, resource requirements, accountability, and governance structure for the sustainment program. It provides a clear roadmap for maintaining the formal or informal networks or communities of practice that have supported the change initiative and outlines a long-term plan for ongoing knowledge management. Key inputs to the Sustainability Strategy are the lessons learned from each phase of the change program.

The Sustainability Strategy should cover:

- Communication (ongoing socialization of the change)
- Metrics tracking
- Performance management
- Rewards and recognition (linking rewards and recognition to behaviors required by the change)
- Sustained ownership (ensuring experience and knowledge transfer)
- Knowledge transfer (consistent and effective process for assessing stakeholder and organizational competencies and the systems, structures, and mechanisms needed to ensure stakeholders develop the skills and motivation to perform as expected in the changed environment)
- Continuous process improvement

Inputs	Outputs
Business Case	 Sustainability Strategy
Change Objectives and Goals	
Change Risk Assessment	
Project Charter and Documentation	
Strategic Plan	
Success Criteria and Measures	

5.3 Develop the Change Management Plan

The purpose of **Develop the Change Management Plan** is to document the actions, timelines, and resources needed to deliver the change. The Change Management Strategy provides the "why" and the "what," and the Change Management Plan provides the "how." The Change Management Plan is a series of component plans that define the scope of the change effort and how it will be undertaken, controlled, and monitored.

The Change Management Plan should reflect the overall complexity of the change effort and consider:

- Objectives/goals and intended outcomes of the change effort defined in 5.1 Evaluate Change Impact and Organizational Readiness
- Steps to address the change and by whom
- How to facilitate the change effort
- How the change management effort will be implemented, transitioned, and sustained
- Dependencies of the change plan activities
- Assumptions, issues, and risks

When developing the Change Management Plan, questions to consider and respond to may include:

- What mechanisms will be used to ensure the workforce has or acquires the required skills and competencies?
- Will technology components be required to facilitate the transition? If so, how will they be incorporated?
- How will workforce adjustment logistics be managed?
- What mechanisms will be used to ensure the necessary behaviors and attitudes have been adopted? How will progress be monitored?

5.3.1 Develop a Comprehensive Change Management Plan

The **Change Management Plan** should include required actions and baseline measures as they pertain to a change effort's scope, expected benefits, role requirements, resources, activity schedule, risk, and measurement. The level of detail of the Change Management Plan should reflect the complexity and risk of the change effort.

Key components of the Change Management Plan include:

- 1. *Resource Plan*: Defines what resources (e.g., people, capability or skill sets, location, equipment) will be necessary to accomplish the tasks.
- 2. *Sponsorship Plan*: Identifies the change sponsors and defines a course of action to develop and strengthen the competencies required to effectively lead/sponsor a change initiative.
- 3. Stakeholder Engagement Plan: Identifies actions to engage groups and individuals affected by the change and then mitigate their resistance to and enlist their support, adoption, and ownership of the change.
- 4. *Communication Plan:* Defines internal and external audiences, information, and feedback requirements of those leading and affected by the change, and specific communication activities and events.
- 5. Impact Assessment and Readiness Plan: Identifies the actions, roles, and responsibilities for detailed impact analysis following the high-level impact analysis undertaken in the assessment phase described in 5.1 Evaluate Change Impact and Organizational Readiness. It details how and when impacts will be captured during the design, build, and implement phase of the project, including impact categorization and mapping and ownership of impact mitigation and management. The Readiness Plan identifies the organization/customer readiness criteria and readiness management approach.
- 6. Learning and Development Plan: Identifies needs and knowledge gaps of those affected by the change and provides a course of action to prepare end users with the skills and knowledge necessary to navigate the change.
- 7. *Measurement and Benefit Realization Plan*: Defines processes and actions to monitor and track progress on the project's key performance indicators as defined in the project charter and identifies when mitigation strategies need to be implemented if the change effort falls short of its goals.
- 8. Sustainability Plan: Provides an approach to maintaining the new processes and achieving a day-to-day method of doing business once the change has become a way of working and business as usual.

The Change Management Plan will be shared and reviewed with key stakeholders and should be continually monitored and updated as needed.

The following sections provide the specific details of the component plans.

5.3.1.1 Resource Plan

The **Resource Plan** defines the human, physical, and financial resources needed to implement the expected benefits of the change effort. It identifies how to acquire resources and a timeline for resource utilization. The following sections describe the key components of the Resource Plan.

Human Resources

The Resource Plan defines the type of labor needed to support the change management effort. Defining roles and responsibilities for each type of labor ensures that individuals with certain skills and capabilities are in the right roles and performing the requisite tasks. These individuals range from the executive support/sponsor driving the change effort and individuals responsible for leading the change effort to those providing support and participating on the change management team.

To ensure that the correct resources fill key roles in the change effort, skills and capabilities must be defined, along with the number of people required for each role. One person may have multiple roles depending on the scope of change, size of the organization, geography, and other factors. The next step is to perform a gap analysis to determine if the skills required exist in the organization and can be filled by a stakeholder, or if third-party service providers (e.g., consultants) will be required. The final step is to create a staffing plan that assigns roles and individuals to specific change management tasks.

Physical Resources

The Resource Plan determines the physical resources needed to support the change effort. Internal resources or external vendors can provide physical resources such as systems hardware, software, and other technical infrastructure, as well as facilities, workspace, furniture, or other physical needs for accomplishing the initiative goals.

Financial Resources

The Resource Plan ensures the costs of all resources supporting the change effort are appropriately budgeted for and approved in the overall project plan.

The costs associated with the Resource Plan will adhere to a defined review and approval process. The resources identified in the plan will be budgeted and staffed as part of the overall project plan.

Inputs	Outputs
Change Management Resources,	Resource Plan
Roles, and Responsibilities Strategy	
Communication Strategy	
Learning and Development Strategy	
Change Resources Inventory	
Procurement Guidelines and Policies	

5.3.1.2 Sponsorship Plan

The **Sponsorship Plan** should define how to identify, develop, and strengthen the competencies required to lead/sponsor a change initiative. This plan builds awareness, establishes understanding, and defines leader/sponsor core responsibilities in a change management activity. If a sponsor is resistant to any of the responsibilities, then these issues must be addressed in the early stages.

Key components of a Sponsorship Plan include:

- Definition of specific responsibilities for leaders/sponsors
- Agreement by leaders/sponsors regarding their responsibilities, including how they will work with others engaged in the change activity
- Learning and development plan for the leaders/sponsors

Inputs	Outputs
Sponsorship Strategy	Sponsorship Plan
Sponsorship Alignment Assessment	
Stakeholder Analysis	
Sponsor Assessment	

5.3.1.3 Stakeholder Engagement Plan

The **Stakeholder Engagement Plan** outlines the activities and metrics that will be established to ensure stakeholders and stakeholder groups can make the changes required or complete the steps that will help make change successful in an organization.

Stakeholder engagement activities are designed to address the outcomes of a Stakeholder Analysis. The Stakeholder Analysis identifies gaps between the current state of a stakeholder or stakeholder group and the future state. In order for successful organizational change to occur, the gaps that exist between current and future states need to be eliminated. A good Stakeholder Analysis identifies the key components of those gaps, and the stakeholder engagement plan provides the relevant activities to address components and close the gaps.

A number of tactics can be employed in a Stakeholder Engagement Plan. The most common activities include formal, two-way, and informal communication; learning, development, training, and discovery activities; and rewards, recognition, reinforcement, and consequences. Successful stakeholder engagement plans include clear metrics to ensure that the plan is meeting the intended outcomes. A number of factors should be considered when designing stakeholder engagement activities, including organizational culture, other change initiatives affecting stakeholders, activities that will get and keep a stakeholder's attention, stakeholder needs, and the specific engagement required for successful change to occur in a stakeholder or group.

As with many of the components of a well-managed change, Stakeholder Analysis and Stakeholder Engagement Plans are iterative. Stakeholder Engagement Plans are updated as needed and adjusted based on metrics measuring the effectiveness of the activities.

Stakeholder Engagement Plans also include activities designed to drive the behavior of stakeholders that can affect the overall success of the change. These types of activities can include tools, templates, and key messages that enable stakeholders to customize and personalize their behavior and messaging to the employees that they are trying to impact. These activities and their timing are driven by factors such as the project plan, project timing, position or potential impact of the stakeholder or stakeholder group, and the status of the overall change at any given moment. Stakeholder engagement plan activities should align with sponsorship plans. A clearer and most holistic message can be received when change sponsors and influential stakeholders deliver consistent messages.

	Inputs		Outputs
•	Stakeholder Analysis	•	Stakeholder Engagement Plan
•	Stakeholder Engagement Strategy		
•	Communication Strategy		
•	Sponsorship Strategy		
•	Change Risks		

5.3.1.4 Communication Plan

The **Communication Plan** defines the internal and external audiences, information, and feedback requirements of those leading and affected by the change, as well as the specific communication activities and events.

Strategic communication activities may include messaging that addresses the Case for Change, how the change aligns with the organizational strategy, why the change is occurring, intended outcomes, benefits of the change, and the risks or consequences of a failed effort. More tactical communications could include status reports and "how to" guides for technology changes.

The Communication Plan should include all actions needed to build awareness of the change and clearly outline what is expected from people affected by the change.

The Communication Plan includes key components such as:

- Target Audience(s): Segments the stakeholder audiences according to demographics, outcomes, and the roles stakeholder groups may have in a change effort. There are often multiple stakeholder groups with different communication needs, and communications should be developed accordingly. The audiences should encompass stakeholders directly impacted by the change, along with those not impacted but who should be aware of the change.
- Outcomes: Defines what the audience should know, think, and do because of communication actions. Some communications may be for informational purposes only, whereas others may be required to drive desirable behaviors.
- Sender: Identifies from whom the communication will come. Strategic communications should
 come from organizational leadership or other key leaders to ensure maximum impact. The
 Change Sponsor typically communicates regarding topics that define the change, and the
 sponsor should demonstrate support. Other leaders or the change team may communicate
 directly to stakeholder groups for tactical communications.
- *Key Messages:* Describes the words and visuals that will drive achievement of the intended communication goal for each unique stakeholder group.
- Communications Channels: Identifies the specific ways that information is distributed to and received back from stakeholder audiences. Channels should be selected based on their potential effectiveness in reaching each target audience. For maximum effectiveness, channel selection should factor in the purpose of communication, audience demographics, content, messaging, and interaction or feedback requirements. Examples of communication channels include email, social media, town halls, webinars, meetings, intranets, collaboration sites, video, newsletters, posters, and digital signage. Most change activities require that multiple channels be used for effective communication. An effective Communication Plan should allow for two-way conversations that provide opportunities for conversation and dialogue.
- Frequency: Specifies the number of times key messages will be communicated in selected channels. Most change activities require a relatively high frequency of messages being communicated to stakeholder audiences.

- *Timing:* Defines the schedule for communication activities. This ensures the timeliness of communications and prevents communication overlap from multiple stakeholders. Reviewing non-project communications against the change communication plan can avoid saturation.
- Costs and Resources: Identifies the resources and associated costs needed to produce and distribute the communications. These costs should be integrated into the overall project budget.
- Reviewers and Approvers: Identifies the individuals who need to review and approve the plan.
- Monitoring and Feedback: Monitoring and adjusting the Communication Plan ensures continued
 effectiveness to achieve the expected benefits of the change effort. Clearly defined feedback
 mechanisms (e.g., surveys, focus groups, help desk tickets) assess the effectiveness of the plan.
 Communications may need modification to address cultural norms of a diverse workforce.

Inputs	Outputs
Communication Strategy	Communication Plan
Current Communication Channels,	
Tools, and Methods	
Key Messages	
Learning and Development Strategy	
Project Charter and Documentation	
Project Schedule and Plan	
Sponsorship Strategy	
Stakeholder Analysis	
Stakeholder Engagement Strategy	
Transition Strategy	

5.3.1.5 Learning and Development Plan

The **Learning and Development Plan** identifies knowledge gaps and training needs of those affected by the change and then provides a course of action to develop end users so they will be prepared with new knowledge and skills to adopt the change successfully.

Key components of the Learning and Development Plan include:

- Learning groups
- Learning curriculum
- Skills inventory and gap analysis for each learning group
- Ongoing learning tools (e.g., job aids, quick tips, Frequently Asked Questions, refresher guides)
- Learning delivery plan
- Learning evaluation and optimization plan

Learning and development design and delivery should be continually assessed and adjusted as needed to ensure continued effectiveness to achieve the expected benefits of the change effort. The plan should identify additional training and other learning resources as new phases or processes are introduced.

Inputs	Outputs
Learning and Development Strategy	 Learning and Development Plan
Stakeholder Analysis	
Learning Needs Assessment	

5.3.1.6 Measurement and Benefit Realization Plan

The **Measurement and Benefit Realization Plan** defines processes and actions to monitor and track progress of the project's key performance indicators and expected benefits, as stated in the Project Charter and Strategy Plan. The Measurement and Benefit Realization Plan provides a means of identifying when mitigation strategies need to be implemented if the effort is falling short of its goals.

The Measurement and Benefit Realization Plan should include current baseline performance on key objectives and goals and track how those key indicators/objectives are affected throughout the change effort. It should specify measurement activities that provide valid and reliable data for tracking activity and effects on performance.

Key components of a Measurement and Benefit Realization Plan include:

- A schedule of measurement activities, including type, frequency, how conducted, and by whom
- A report template for reporting measurement results at defined intervals to defined groups and individuals who own the metrics and are responsible for taking action to ensure targets are achieved

	Inputs		Outputs
•	Measurement and Benefit	•	Measurement and Benefit Realization
	Realization Strategy		Plan
•	Change Definition		
•	Change Objectives and Goals		
• '	Vision Statement		

5.3.1.7 Sustainability Plan

A **Sustainability Plan** should be developed to define the mechanisms that will be used to anchor and embed the change once it is implemented and is determined to be effective.

The Sustainability Plan should minimally include the following components:

- Communication: Mechanisms for persuasive communication and ongoing socialization of the change, rites of parting (saying goodbye to the old ways of doing things), and rites of enhancement (acknowledgment of quick wins and continued adoption)
- *Metrics Tracking:* Consistent and effective process for ongoing measurement and results reporting to track progress and ensure sustained results
- Performance Management: Consistent process for observing and objectively measuring desired behaviors and attitudes, including performance appraisal process, promoting, demoting and transferring, and training and development
- Rewards and Recognition: Program of intrinsic and extrinsic incentives to reinforce desired behaviors and attitudes
- Sustaining Ownership: Consistent process for ensuring sustained ownership of the change through the ongoing transfer of experience and knowledge
- *Continuous Improvement:* Mechanisms for responding to changing requirements and implementing improvements based on feedback, observations, and metrics

Questions to consider and respond to when developing the Sustainability Plan may include:

- How should organizational achievements reinforcing the change be commemorated?
- What behaviors should be observed and measured on a regular basis?
- What results should be observed and measured on a regular basis?
- What metrics should be used for measuring behaviors and results?
- What mechanisms should be used for reporting results?
- What criteria should be used to allocate rewards and promotion?
- What mechanisms should be used for training, coaching, and role modeling?
- What processes and procedures should be put in place to ensure sustained ownership of the change?
- What continuous improvement mechanisms will address low adoption rates and ensure the change becomes part of the organization's normal functioning?

	Inputs		Outputs
•	Status Report/Benefits Gap Analysis	•	Sustainability Plan
•	Resource Plan		

5.3.2 Integrate Change Management and Project Management Plans

The relationship between Change Management and Project Management is highly dependent on the nature of the change program, as defined in **4.4 Relationship to Project Management**.

It is recommended that the relationship between Project Management and Change Management be defined early in the project, when the governance structure is established. Common structures include Project Management and Change Management professionals functioning as peers and aligning their activities or positioning Change Management as a part of the Project Team with its own workstream.

Integrating the Project Management and Change Management Plans can ensure stakeholders in the organization align efforts to facilitate adoption of the change. Integration may occur along the following dimensions:

- Roles and Responsibilities: Define the relationship of the change management team to the overall project team and clarify the responsibilities of each. A collaborative partnership should be established to maximize a successful outcome of the overall effort.
- Methodology and Plan: Follow a structured methodology that aligns with the overall project management methodology. Change Management efforts should begin in the project initiation phase.
- Tools and Resources: Seek opportunities to leverage common tools across both disciplines for a holistic approach. The communication plan, risk assessment/mitigation plans, and resource plans are common tools to leverage across Change Management and Project Management.
- Objectives and Outcomes: Establish and integrate change management objectives regarding adoption and usage into overall project plan objectives.
- *Risks:* Address risks that are specifically related to stakeholders (e.g., resistance risks). Responsibility for tracking and mitigating risks, especially stakeholder-related risks, should be determined early in the project.

The Change Management Lead will monitor the Change Management Plan to ensure alignment with the project and communicate updates to the appropriate team members.

Inputs	Outputs
Change Management Plan	Change Management Plan (updated)
Project Charter and	Project Plan (updated)
Project Documentation	
Project Schedule and Plan	

5.3.3 Review and Approve the Change Management Plan in Collaboration with Project Leadership

The objective of **Review and Approve the Change Plan in Collaboration with Project Leadership** is to ensure that project leadership is aware of and aligned with milestones in the Change Management Plan.

Review and approval of the Change Management Plan is necessary to ensure that it is incorporated into the Project Plan and that the activities and milestones are coordinated with project activities. Collaboration with project leadership is essential to avoid duplication of effort, align work plans, and increase stakeholder awareness.

Inputs	Outputs
Change Management Plan	Change Management Plan (approved)
Project Plan	

5.3.4 Develop Feedback Mechanisms to Monitor Performance to Plan

Monitoring performance and adherence to deliverables generated from the Change Management Plan enables adjustments of the plan in response to performance. Changes to the overall Project Plan, as well as unexpected outcomes and changes in scope, will influence the Change Management Plan.

Feedback will come from many sources. Informal sources of feedback may include conversations, email responses, and information-sharing forums. Feedback mechanisms collect formal feedback and enable the team to develop responses and monitor the effectiveness of the Change Management Plan.

Feedback should be collected frequently and be scheduled for appropriate intervals for the purpose of data comparisons. Collected information should be shared with the project leadership team and incorporated into the planning of future change management activities.

Inputs	Outputs	
Communication Plan	Communication Plan (updated)	
Learning and Development Plan	Learning and Development	
Measurement and Benefit	Plan (updated)	
Realization Plan	Measurement and Benefit	
Project Schedule and Plan	Realization Plan (updated)	
Stakeholder Engagement Plan	Stakeholder Engagement Plan (updated)	

5.4 Execute the Change Management Plan

The purpose of **Execute the Change Management Plan** is to address the implementation processes for performing the change activities by monitoring, measuring, and controlling delivery against baseline plans.

The Change Management Plan defines how internal controls will be applied. It involves managing people (stakeholders and sponsors) and other resources while developing employee competencies through learning, development, and knowledge transfer.

Executing the Change Management Plan involves alignment of strategic objectives, risk identification, and mitigation and modification of the plan as needed.

5.4.1 Execute, Manage, and Monitor Implementation of the Change Management Plan

Execute, Manage, and Monitor Implementation of the Change Management Plan requires that all resources, strategies, timelines, communications, and learnings combine to carry out the intended purpose of the Change Management Plan. It applies the processes identified through assessments and analyses to the needs of completing tasks and activities of the Change Management Plan.

5.4.1.1 Execute Resource Plan

Executing the coordination of finances, people, information, and physical resources is necessary to ensure delivery of the Resource Plan.

Financial Resources Management

During execution, the planned budget for the change will be controlled so that accountable spending to meet the deliverables can take place. It may be necessary to review the planned budget in the light of additional information as execution begins. This may require an increase, decrease, or reallocation of the budget between spending categories, executed through a controlled request process and approved by appropriate stakeholders.

The spending process should be documented and understood by all involved, especially those providing control over the spending. Controls will include type and amount of spending.

Regular reports of spending against budget should be prepared for senior stakeholders to ensure transparency.

Human Resources Management

Human resources management is a strategic function for identifying the most effective use of people. Expected benefits can be delayed, diminished, or never realized if the proper human resources are not available when they need to deliver and embed the change.

Resource availability conflicts may occur due to competing priorities, coinciding tasks, or unavoidable circumstances. These conflicts may require rescheduling activities and could result in changes in resource requirements for current or subsequent activities. Procedures should be established to identify such shortages, facilitate resource reallocation, and reduce the likelihood and consequence of resource availability conflicts.

Specific role definitions should be defined, along with their required skill sets, experience levels, and engagement durations. The engagement processes for different types of resources (e.g., permanent employees, contractors, consultants) need to be fully defined, understood, and documented to enable execution of the human resources plan.

Human resources should be recruited, selected, and oriented to the project and integrated with the change team in order to build change capability and support the resources plan.

Information Resources Management

Information resources management involves a systematic process for creating, storing, sharing, and disseminating data records, documents, and reports related to the Change Management effort.

Processes should be established for authorizing which stakeholder groups can create, review, update, or delete certain types of records, documents, and reports. It is expected and acceptable that confidential and other types of records, documents, and reports would not be accessible to stakeholders impacted by a change. Information repositories (e.g., electronic file sharing system, collaborative website, physical documents) can provide appropriate security access for specific stakeholdergroups.

Organization resources that may provide assistance include the Information Technology/Services (IT/IS) function and the Legal/Records Retention function.

Physical Resources Management

Physical resources management involves ensuring the availability of suitable facilities, equipment, and supplies. The primary functions include identifying what is required and ensuring that suppliers provide equipment and materials needed to deliver the change. It also involves managing the purchasing relationship, which includes negotiating with suppliers to reach agreements that provide value and meet organizational requirements, keeping accurate records of materials, and taking appropriate action in the event of problems with the materials.

Processes should be established to monitor physical resources and their performance. These processes will ensure the standards of service and delivery are maintained, physical resources are used efficiently, and suppliers are delivering the desired activities and outcomes.

Resources such as buildings, rooms, technology, and other physical needs should be acquired to support the execution of the plan. Physical resources must meet the needs specified during planning and cover areas such as quality, quantity, and duration. They should be engaged or acquired through an agreed-upon, documented control process to ensure that needs are met and value is obtained.

Inputs	Outputs
Change Management Plan	Change Management Plan
Project Schedule and Plan	Financial Resources Update/Impact
Resource Plan	Reports
	Human Resources Update/Impact
	Reports
	Information Resources Update/Impact
	Reports
	Physical Resources Update/Impact
	Reports

5.4.1.2 Execute Communication Plan

The success of a Change Management Program requires effective implementation of the **Communication Plan.**

Execute the Established Communication Plan

The audience and its specific characteristics (e.g., size of the organization, location of workers, level of change resistance) serve as the basis for customizing the messaging and delivery methods. The message should be crafted considering the culture of the stakeholders and organization and be aligned with the objective for each communication event. When effective, the stakeholders are able to build awareness, establish understanding, and define core responsibilities around the delivery of messages.

Delivery of Messaging

Messages are delivered through the method deemed most effective for the communication. Further, messages are delivered at a specific phase in the project to ensure that stakeholders receive the correct messages at the correct time. Communication subject matter experts may provide guidance in the delivery of the communications and regularly assess effectiveness.

Feedback

The feedback channels and mechanisms identified in the Communication Strategy should be executed, as they provide stakeholders with the opportunity to ask questions and provide updates on how they are experiencing the change.

Inputs	Outputs
Project Plan	Communication Delivery
Communication Plan	
Stakeholder Engagement Plan	

5.4.1.3 Execute Sponsorship Plan

Sponsorship is most successful when leaders recognize the people side of change and visibly participate with stakeholders throughout the project. The change sponsor builds awareness directly with stakeholders regarding the need for the change.

Prepare Sponsors

The change management team reviews the role of sponsorship with each leader involved in the change initiative and provides change management coaching where needed. Coaching should address the need for sponsors to understand their role, responsibilities, and expectations and include identifiable actions that visibly support successful change, examples of good sponsorship activities, and common sponsor mistakes. The sponsor should also receive prepared communications and guidance for delivering messages to stakeholder groups.

Sustain Sponsor Engagement

The Change Management Lead should provide the sponsor with regular updates on the change initiative status.

Inputs	Outputs
Sponsorship Plan	Sponsor Activities
Communication Plan	Sponsor Competency Building Activities
Stakeholder Engagement Plan	

5.4.1.4 Execute Stakeholder Engagement Plan

Effective stakeholder engagement is critical to ensure successful execution of the Change Management Plan.

The Stakeholder Engagement Plan establishes the tasks that need to be executed to ensure that all stakeholders understand and adopt the change. Executing the plan will significantly reduce uncertain consequences and identify the benefits of the change for stakeholders. Effective plan execution will enable stakeholders to adopt the change swiftly and with lowered resistance, while understanding its benefits to the organization and individual stakeholder.

Resistance Management

Addressing and managing resistance to ensure successful transition to the future state should engage a number of leaders within the organization. Key aspects of job roles, performance management, learning needs, and organizational development resources should be considered and reviewed regularly throughout the change initiative. These reviews should involve regular communication with leaders and supporting functions as needed to ensure resistance is properly managed.

Inputs	Outputs
Stakeholder Engagement Plan	Stakeholder Engagement Activities
Sponsorship Plan	Sponsor Engagement Activities
Communication Plan	Resistance Management Activities

5.4.1.5 Execute Learning and Development Plan

Change initiatives require active management of the learning process to increase stakeholder skills and develop required competencies through appropriate learning activities. Learning and development may include training and development activities as well as evaluating knowledge, skills, and attitudes before and after the learning activities.

Define Learning Objectives

Learning objectives should be clearly stated, measurable, realistic, and appropriate for the level of the learner. They should be consistent with the objectives of the Change Management Strategy and define what the learner will know or be able to do because of the learning activity. They should provide a basis to evaluate learner achievement.

Execute Learning and Development Plan

As stated in **5.3.1.5 Learning and Development Plan**, each learning group has a unique curriculum that will be executed. The first step in executing the plan is to ensure the learning materials supporting the curriculum have been developed (e.g., job aids, user manuals, quick reference guides). Second, the logistics of the learning activity for each group must be completed according to the delivery method and timeline (e.g., booking a conference room, setting up an online meeting). Lastly, the curriculum is delivered to the specified group according to the plan. As stated in the Learning and Development Strategy, there may be other resources such as an outside vendor delivering the learning activity.

Evaluate Learning Activities

Measuring the success of learning and development activities demonstrates whether the participants learned the necessary skills. The objectives developed prior to delivery will serve as the basis for the evaluation.

Not all learning activities will deliver the expected benefits, possibly because a lesson was misunderstood, misapplied, or was not applicable to the situation or audience. Learning activities that do not produce the expected benefits should be reevaluated and then modified or removed.

Learning measurement should determine what knowledge was obtained, the skills that were developed or improved, and the frequency and effectiveness with which the new knowledge and skills are used on the job. It may also identify if attitudes have changed. A variety of methods can be used to evaluate the effects of learning, including learner reactions, supervisor observations, and performance appraisals.

The evaluation should show both the tangible and intangible indicators resulting from the learning and development activities.

Tangible Indicators	Intangible Indicators
Skills and knowledge	Effective communication
Job performance	Quality of decision making
Productivity	Conducive teamwork
Response time	Job satisfaction
Sales volume and service levels	Stress rate
Requests for help	

	Inputs		Outputs
•	Learning and Development Plan	•	Learning and Performance
•	Change Resources, Roles,		Evaluation Reports
	and Responsibilities Plan		
•	Supporting Learning and Development		
	Materials (e.g., job aids)		

5.4.1.6 Execute Measurement and Benefit Realization

Accurate measurements provide an indication of the level of stakeholder adoption, the degree of stakeholder preparedness (knowledge and ability), and the success of the change project. The measurements should be communicated to all sponsors and project leads. Processes can be adapted based on the measurement outcomes to ensure that goals are met.

Tracking and Measuring Benefits

This process involves tracking and measuring the benefits against targets to ensure changes are aligned with organizational objectives and expected benefits as described in the business case. It involves measuring against the baseline data and target, charting progress, and reviewing the effectiveness of the benefits management. It also includes informing stakeholders of progress in benefits realization and assessing the performance of the changed organizational operations against performance baselines.

Progress Monitoring

Progress must be continually monitored during execution to test and assess stakeholder awareness of change (and therefore success of communications), to understand the change benefits and determine the wider change impact. This monitoring can provide an estimate of the stakeholder engagement with and support of the change.

Monitoring progress allows the change management team to report results and track the progress by individual stakeholder segments using appropriate techniques and by monitoring staff turnover, absences, tardiness, and other factors.

Effective monitoring of progress provides the necessary information for the committee of stakeholder representatives to make decisions to adjust the course of execution.

Communications with Stakeholders

The Change Management Lead should report frequently and honestly on the status of the change. This individual should describe progress in the previous period, impediments currently being encountered, and potential barriers to progress. Communications should use appropriate channels.

Stakeholder Feedback

Feedback from stakeholders provides evidence of benefits achieved to-date, those still to be achieved, and any that are no longer valid.

Benefits Realization

Achieving adoption of planned changes by impacted stakeholders is the first step toward benefits realization. Adoption of planned changes, or successfully changing the way in which people think, act, and behave to align with the future state, should result in achieving organizational outcomes (e.g., improved customer experience, improved efficiency, increased skill level of employees). When combined, these intended organizational outcomes should lead to realization of the intended benefits outlined in the business case (e.g., increased sales, cost savings, improved market share).

Executing the plan for measurement and reporting of the progress toward change readiness, adoption, achievement of organizational outcomes, and benefit realization should involve participation from the impacted business unit in order to gain input and agreement on the measurements and results. This involvement is also important in facilitating the potential transfer of accountability for measurement and reporting required for a time extending beyond the change practitioner's involvement.

Inputs	Outputs
Change Management Plan	Measurement and Benefit Realization
Measurement and Benefit	Reports
Realization Plan	Benefits Realization Activities

5.4.1.7 Execute Sustainability Plan

Change must be continually managed to achieve sustained results through adoption of the change and the associated values, principles, and processes. **Execute Sustainability Plan** should trigger activities and mechanisms required to cultivate a culture that will sustain the change once it has been implemented and determined to be effective and to help ensure there is not a retreat to the prior current state condition.

Activities and mechanisms should minimally include the following components:

- Communication: Mechanisms for persuasive communication and ongoing socialization of the change, rites of parting (saying goodbye to the old ways of doing things), and rites of enhancement (acknowledgment of quick wins and continued adoption)
- *Metrics Tracking:* Consistent and effective process for sustaining measurement and results reporting to track progress and ensure results
- Performance Management: Consistent process for observing and objectively measuring sustained behaviors and attitudes, including the performance appraisal process; promoting, demoting, and transferring; and learning and development
- Rewards and Recognition: Program of intrinsic and extrinsic incentives to sustain achieved behaviors and attitudes
- Sustaining Ownership: Consistent process for ensuring sustained ownership of the change through the ongoing transfer of experience and knowledge
- *Continuous Improvement:* Mechanisms for responding to changing requirements and implementing improvements based on feedback, observations, and metrics

Inputs	Outputs
Sustainability Plan	Communication Events
Measurement Baselines	Benefits Reviews
	Business Performance Reports
	Evaluations and Reviews

5.4.2 Modify the Change Management Plan as Required

The Change Management Plan will generally require modification throughout the change lifecycle in order to ensure that outcomes remain correctly aligned with the organization's needs.

Change leaders need to review objectives and make the adjustments necessary to maintain momentum and deliver results. Adjustments may include adding, eliminating, or realigning change program components to reinforce the change or decrease or accelerate change in response to internal or external pressures. Changes to deliverables should be controlled through formal procedures that are aligned with the organization's change control framework. Once a change to the Change Management Plan or Strategy has been approved, then the decision should be communicated to all relevant stakeholders.

Inputs	Outputs
Change Management Plan	Change Management Plan (updated)
Project Schedule and Plan	

5.5 Complete the Change Management Effort

The purpose of **Complete the Change Management Effort** is to document the actions and resources needed to close the change. The close effort is the point at which there is a distinct transition to maintenance or sustaining activities.

5.5.1 Evaluate the Outcome Against the Objectives

The Change Management effort should include the following actions, as required, to evaluate the outcomes against the objectives:

- Compare the outcomes of the change management effort against the change objectives set at the beginning of the change effort
- Compare the outcomes of the change management effort against project or program objectives (if project or program management is in use)
- Document the outcome of the appropriate comparisons indicating that change efforts met objectives, failed to meet objectives, or exceeded objectives
- Review outcomes with appropriate leaders/stakeholders

Inputs	Outputs
Change Objectives and Goals	 Change Objectives Analysis Outcomes
Measurement and Benefit Realization	and Next Steps
Plan	
Sustainability Plan	

5.5.2 Design and Conduct Lessons Learned Evaluation and Provide Results to Establish Internal Best Practices

The purpose of conducting lessons learned is to evaluate the success or adoption outcomes of the Change Management Program, document what went well, record learnings, and share improvements for future change management programs with other change management practitioners or organizations. This step is conducted by the Change Management Lead in concert with the project manager (when possible). The final lessons learned evaluation uses the collective feedback of the team and stakeholders/customers to understand the outcome of the change management program and document improvements. It also provides a useful validation of any outstanding change management issues or activities.

Undertaking an evaluation of lessons learned reinforces the commitment of the team to continuing and sustaining the success of the change. It also enables two-way feedback regarding how the change has been embedded and future improvements for the change leads and organization.

The activities of a Lessons Learned Evaluation are to:

- Review change management activities and documents
- Identify and recognize positive outcomes and opportunities for improvement
- Develop a Remediation Plan for change management activities to address key issues
- Verify and document actions for future projects
- Document lessons learned in a knowledge management database or common document storage location for sharing with other change management practitioners

Identify Appropriate Group to Conduct Evaluation

Key individuals and groups affected can be identified for participation using the outputs delivered. The Change Management Lead conducts an evaluation of lessons learned by bringing together team members, key stakeholders, the project sponsor, leadership, affected staff/customers, and other appropriate parties.

Perform the Lessons Learned Evaluation

The purpose of bringing key individuals together during this process is to:

- Review the change management objectives
- Review each phase and its key objectives
- Review the effectiveness of each change management workstream against its key objectives and defined outcomes
- Review the effectiveness of the approach and ways of working
- Verify that the change management goals of the initiative were reached and validate key change actions for future projects

- Identify good outcomes and points for improvement, including any possible mitigation or improvement based on the current initiative
- Review change management activities and documents for other best practices or future improvements
- Determine which designs, strategies, and lessons learned will contribute to internal best practices going forward
- Update the knowledge management database or common document storage location for sharing the lessons learned with other change management practitioners

The Change Management Lead produces a document that presents lessons learned in a logical manner. The document should provide guidance and best practices for future change initiatives.

The Lessons Learned Evaluation document should consider questions such as:

- What are repeatable, successful activities?
- How can we ensure future projects go as well or better?
- What advice would you give to future teams?
- What are some individual successes?

Inputs	Outputs
Case for Change	Lessons Learned Evaluation
Success Criteria and Measures	Remediation Plan
Change Management Plan	

5.5.3 Gain Approval for Completion, Transfer of Ownership, and Release of Resources

Several activities need to be completed during this final step to formally close the change.

Gain Approval for Completion

Approval should be sought from the stakeholder steering committee, senior sponsor, or client confirming that the closure conditions have been met, including:

- An evaluation of outcomes against objectives according to the agreed scope of the change
- A report of the lessons learned through the change
- A document demonstrating the transfer of the change outcomes to the appropriate stakeholder operational owners
- A plan to release any remaining change resources

Transfer Ownership

The ownership of all change outcomes (processes, technology, organizations, and other outcomes) must be transferred from change resources to stakeholder operational resources. This should be evidenced by written agreement of both parties. Additionally, transfer of future strategy plans must also occur if part of the outcomes.

Release of Resources

All change resources should be released and made available for use in other change efforts.

Inputs	Outputs
Change Objectives and Goals	Final Summary Report
Measurement and Benefit Realization	Change Initiative Completion
Plan	
Lessons Learned Report	
Future Strategy Plan	
Agreement on Ownership Transfer	
Resource Release Approval	

APPENDIX A: ACMP STATEMENT OF CHANGE MANAGEMENT

Introduction

The Association of Change Management Professionals® (ACMP) is a global membership organization whose purpose is to advance the discipline of change management. ACMP provides:

- 1. A structured environment to facilitate change management as a professional discipline.
- 2. A professional recognition and certification program for change management practitioners.
- 3. Opportunities for professional growth, networking, and learning.
- 4. A globally recognized standard of generally accepted and effective change management norms, practices, and processes.
- 5. Identification of new trends, needs, and opportunities to advance the field.

In order to fulfill its purposes, ACMP develops and promotes a common definition and understanding of the discipline of change management. This includes a common lexicon; the knowledge, skills, and abilities expected of a professional change management practitioner; and the processes and practices that apply to most change management implementations.

This document provides the boundary conditions for ACMP's Change Management Certification programs and serves as a guiding framework for the development of a change management standard. ACMP recognizes change management as a professional discipline and provides standards and certification to support professionals in this field.

Change Management Definition

ACMP defines change management as the application of knowledge, skills, abilities, methodologies, processes, tools, and techniques to transition an individual or group from a current state to a future state to achieve expected benefits and organizational objectives. Change management processes, when properly applied, ensure individuals within an organization efficiently and effectively transition through change so that the organization's goals are realized. Change management is an integral part of the overall change process and ideally begins at the onset of change. ACMP's definition assumes that the organization has agreed upon the need for change and has identified the nature of the change.

Scope and Boundaries

ACMP's change management standard will overlap with other professional disciplines that may have their own standards and certification. Effective change agents will need strong leadership skills, interpersonal skills, emotional intelligence, and excellent verbal and written communication skills. They will need to navigate complex political environments, operate within various geographic and organizational cultures, work at multiple levels within an organization, and engage many different types of personalities in theworkplace.

Change management professionals need a broad set of knowledge and skills to enable them to be effective change managers and change consultants. However, any attempt to create a standard and

certification program that addresses all of these knowledge and skills areas would be problematic in scope and subjective in implementation. Therefore, ACMP will create an objective and measurable standard for the application of change management as a professional discipline but will not certify the relative effectiveness of a "person" as a change manager or change consultant. This distinction enables the creation of a change management standard and certification program with the llowing characteristics:

- 1. ACMP's change management standard will have defined boundaries.
- 2. ACMP's change management standard will not overlap with other professional disciplines, which may have their own standards and certification.
- 3. ACMP's change management standard will have objective and measureable performance criteria.

The net result of this distinction between certifying a person as an "effective change manager" versus certifying in the practice of change management is that some knowledge and skill areas of an effective change manager will be out of scope for ACMP's certification and standards process, at least for the initial development of Level 1 and Level 2 certifications. For example, ACMP will not develop standards and certification for general leadership competencies, cross-cultural competencies, interpersonal skills, or consultative skills. ACMP may examine these broader knowledge and skill areas in terms of their impact on effective change management at a future time.

ACMP also recognizes that change management is a complementary discipline to other professional disciplines that work together to bring about change. For example, changes in organizations may affect stakeholders' work processes, software applications, systems, tools, organizational structures, job descriptions, work locations, or overall work environment. Each type of change requires different professional disciplines to develop the technical element of the change, including hardware development, software development, organizational structure design, job role design, strategy development, and process and workflow design.

The professional disciplines that create the technical elements of the change are necessary and complementary disciplines to change management but are out of scope for ACMP standards and certification work. For example, ACMP will not develop standards and certification for areas such as vision and strategy development, new product/service offerings, process design and improvement, organizational design, job role design, hardware/software/equipment development, or system testing. Similarly, the structured management of the resources, deliverables, and schedule for the change process, often referred to as project management, is a complementary discipline to change management. ACMP will not be developing standards and certification for project management.

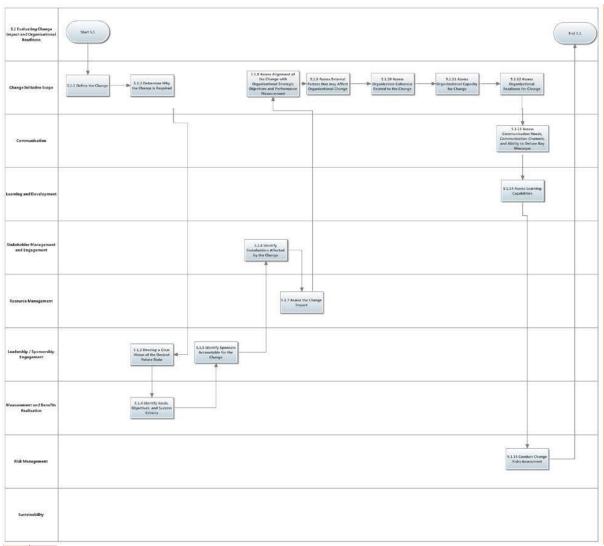
ACMP recognizes that knowledge, skills, and abilities in the table below are unique and critical to the discipline of change management and are therefore within the scope of its recognition and certification programs.

Knowledge and Skill Areas	Description and Examples
The process of change	Change drivers, the change process, overall context for how
	change happens in organizations, change leadership and project
	governance, mechanisms for creating the "content" of the
	change, patterns of change success and failures, emotional
	components of the change process for individuals
Change management vocabulary	Terms and definitions, general framework, and context
Change management methodologies and tools	Processes and tools for change management
Relationship and integration of	Integration with project management, integration with other
change management with other	business improvement methodologies such as Six Sigma, Lean
disciplines	
Change management strategy,	Change management architecture, strategy development, change
architecture, and planning	management planning, impact and risk assessments
Change management team	Leadership alignment, roles/responsibilities, budget, resources,
structures	team preparation, governance, subject matter expertise
Change leader/sponsor	Change leader/sponsor education, sponsor skill and willingness,
development	sponsor effectiveness assessments, sponsor coalition analysis,
	creating alignment among sponsors and senior leaders, change
	leadership/sponsor coaching, reporting and updates for
	sponsors
Organizational and culture	Culture assessments, change impact assessments, change
assessments	readiness assessments, change saturation assessments,
	organization and change history assessments, resistance
	assessments, stakeholder readiness assessments
Stakeholder engagement	Stakeholder analysis, planning, implementation, and sustainability as needed to support a change
Communications in support of the change process	Communication strategy, planning, and communication activities as needed to support a change
Training in support of the change process	Training strategy, requirements, planning, and training activities as needed to support a change
Leading stakeholders through change	Coaching of stakeholders through change by supervisors and managers to enable successful individual transitions
Stakeholder engagement	Feedback, performance measurement, and compliance with new job roles, responsibilities, systems, and processes
Resistance management	Resistance identification and management techniques to support a change, building commitment and acceptance, risk management
Organizational change competency	Developing organizational competencies and capacity to change, continuous improvement of the change process, cultural shifts
Change performance measurement	Success measures, monitoring progress, sustaining the change

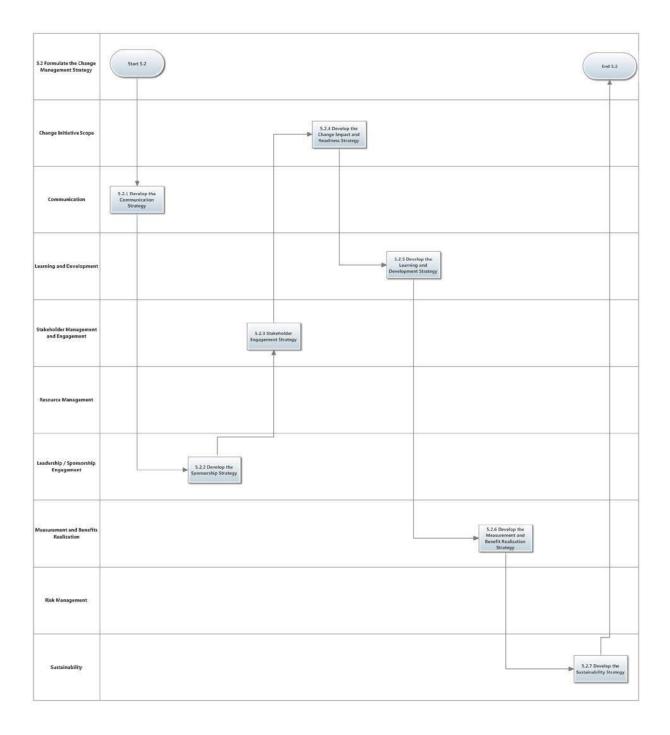
APPENDIX B: PROCESS GROUPS MAPPED TO SUBJECT GROUPS

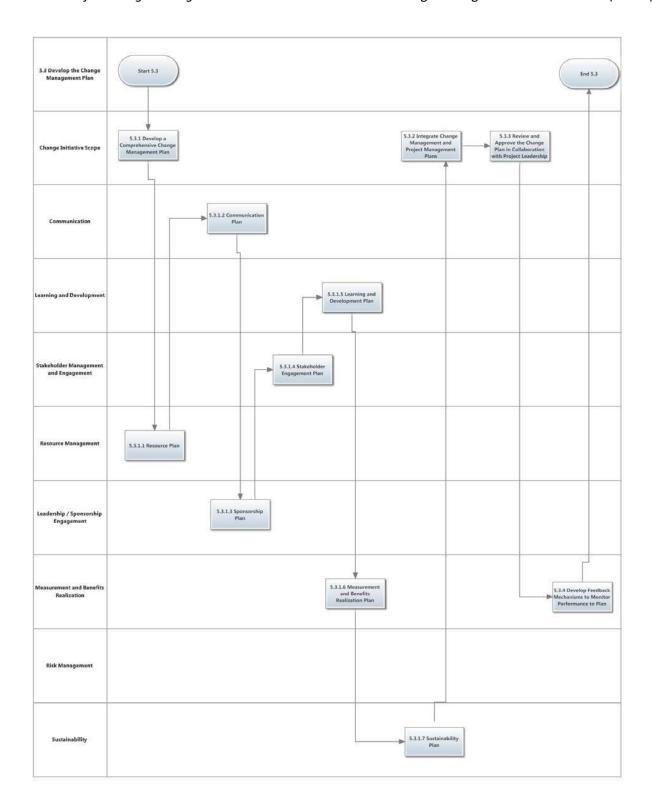
The following figures illustrate the interactions of the individual processes in the five process groups identified in **5 Change Management Process** mapped to the subject groups. The interactions illustrated represent only one possible view of the processes. The arrows do not necessarily represent a sequence of processes. The change management practitioner decides which processes are required and their sequence. Any process may be repeated.

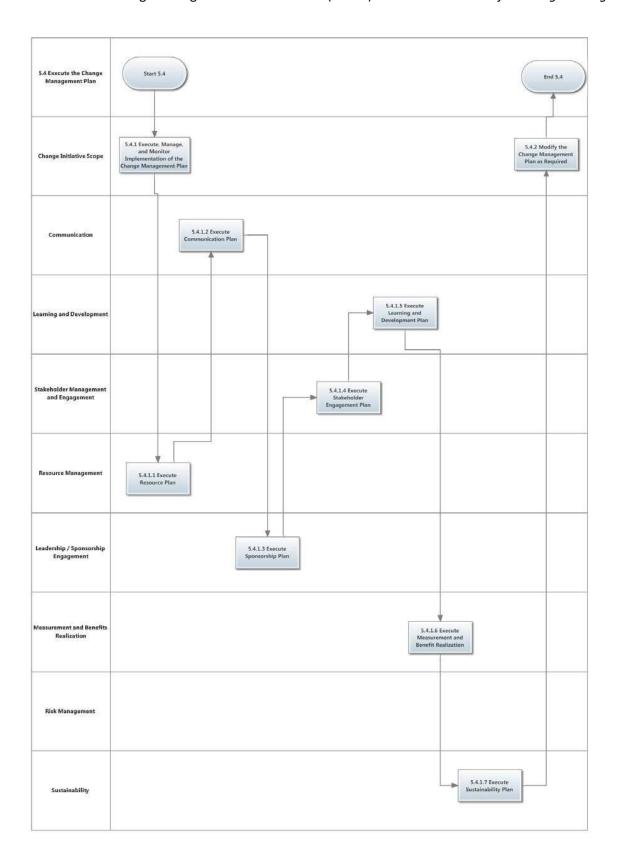
The first five figures map the processes within each process group based upon their subject group. The remaining figures map the processes within each subject group based upon the process groups.

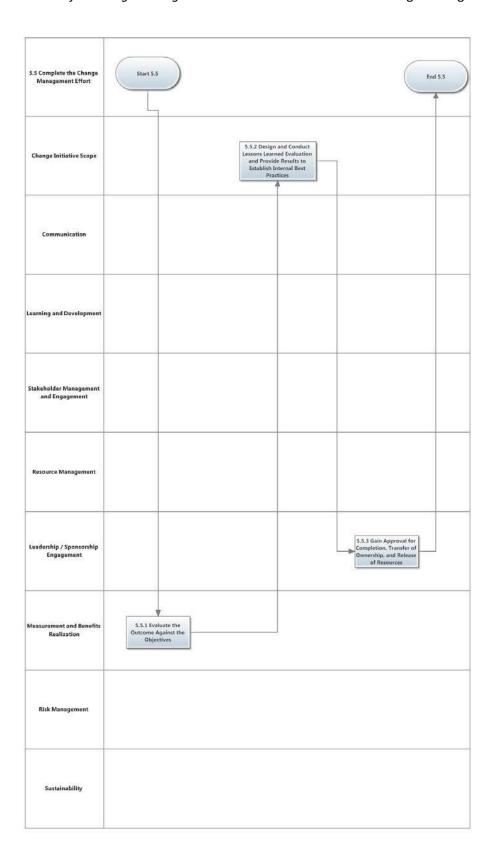


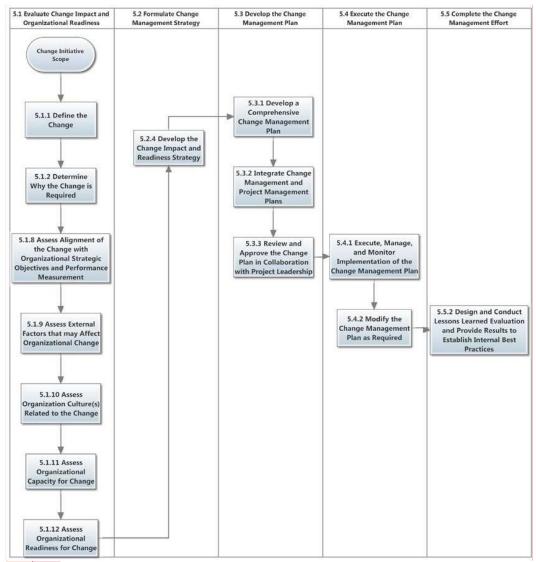
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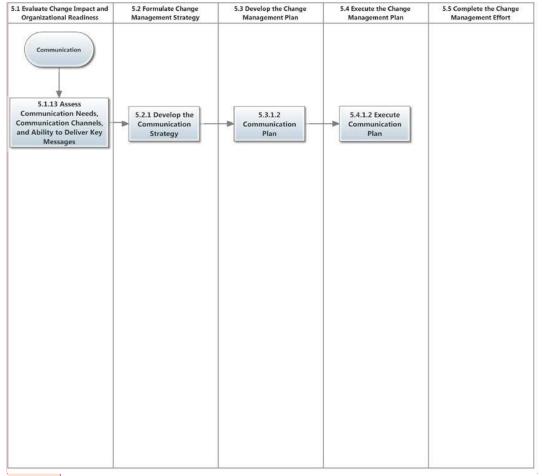




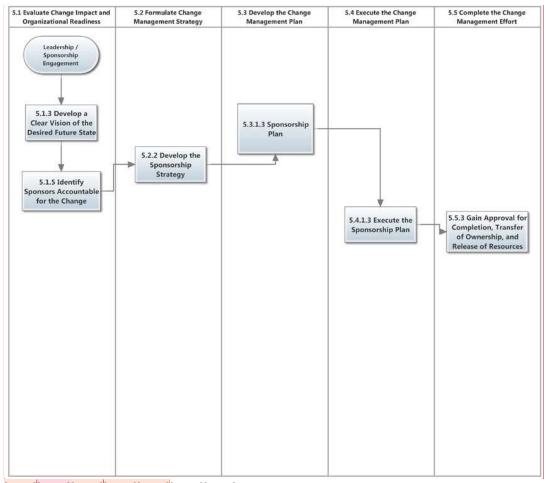




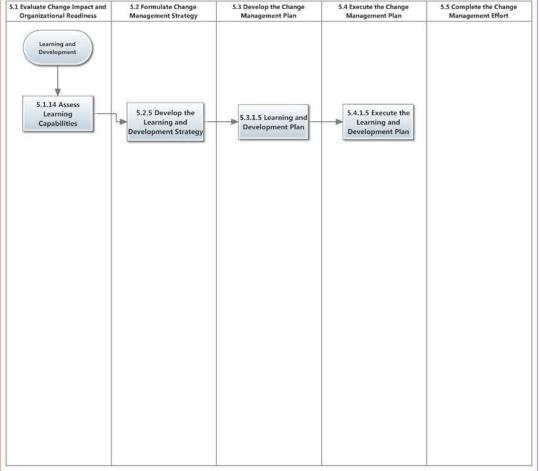
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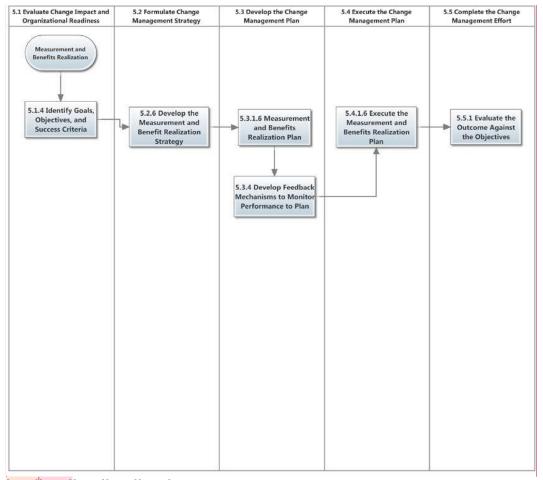
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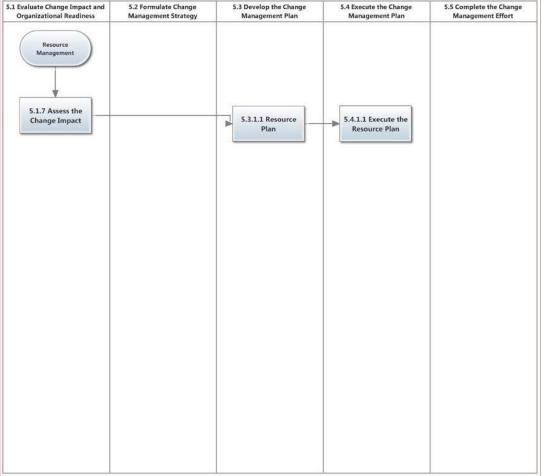
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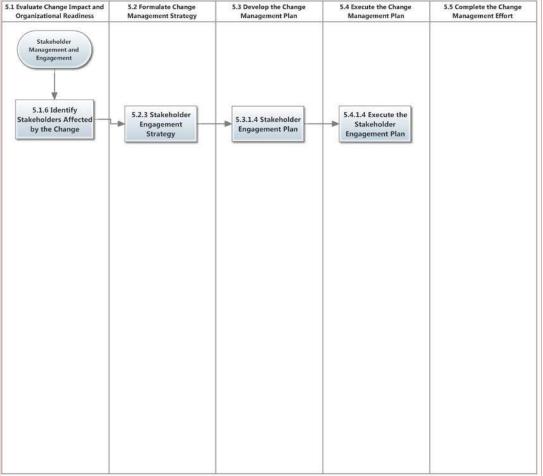


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.1 Evaluate Change Impact and Organizational Readiness	5.2 Formulate Change Management Strategy	5.3 Develop the Change Management Plan	5.4 Execute the Change Management Plan	5.5 Complete the Change Management Effort	
Risk Management					
4					
5.1.15 Conduct					
Change Risks Assessment					
Assessment					
					[NS33][



[NS35][NS36][AD37][NS38][AD39]

