

Successful Project Kick-Offs in Research

Setting the Stage for Success

Meet the Presenters

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Learning Objectives

- 1. Master Key Components of Impactful Project Kick-Offs: Participants will learn how to design and lead kick-off meetings that set clear agendas, align objectives, define roles, and establish project norms to enable effective collaboration.
- 2. Apply Project Kick-Off Tools and Checklists: Participants will gain hands-on knowledge of tools, checklists, and a detailed agenda presentation template that structures the kick-off process, reduce oversight, and improve engagement in any meeting format.
- **3.** Identify and Address Early Risks and Dependencies: Techniques for recognizing and mitigating potential risks or dependencies will be shared to help teams prepare proactively.
- **4.** Adapt Kick-Off Strategies for Diverse Formats: Participants will explore adaptable agendas and communication approaches for engaging stakeholders in various project settings.



Session Overview

- Importance of Project Kick-Offs
- Key Components
- Tools and Checklists for Kick-Offs
- Addressing Early Risks and Dependencies
- Adapting Kick-Off Strategies for Diverse Formats
- Summary/QA/Conclusion
- Resources



Session Polling

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What is your role in research project management?

Principal Investigator (PI)
Research Administrator
Research Project Manager
Finance/Sponsored Programs Team
Other



WHAT is a Project Kickoff?

Definition: A structured meeting that brings all key players together to align on project goals, expectations, and next steps.

Purpose:

- Establish a shared understanding
- Identify key roles and responsibilities
- Set expectations for communication and decision-making
- Surface risks early

Key topics covered:

- Project scope, timeline, and deliverables
- Budget and funding considerations
- Compliance and reporting requirements

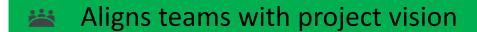


Which of the following is NOT a key purpose of a project kick-off?

- A. Establishing a shared understanding of project goals
- B. Identifying key roles and responsibilities
- C. Conducting a detailed financial audit
- D. Setting expectations for communication and decisionmaking



Why Kick-Offs Matter





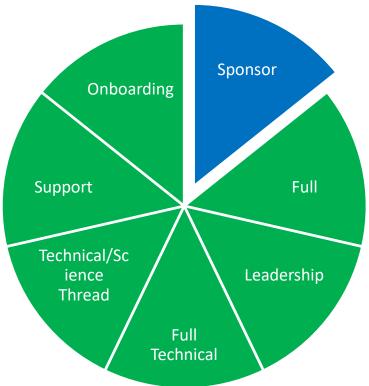
Identifies risks & challenges early

Provides structure & key milestones

Establishes communication & workflows



Type of Kick-Offs





Objectives of a Kick-Off Meeting

- Define project scope & success criteria
- Clarify roles, responsibilities, and decision-making
- Introduce tools, reporting, and approval processes
- Outline timelines, deliverables, and expectations
- Set the foundation for productive teamwork



When is the ideal time to conduct a project kick-off meeting?

- A. Before the proposal is submitted
- B. Once the project is funded but before major work begins
- C. After the first reporting deadline
- D. Midway through the project timeline



Key Components of Impactful Kick-Offs



Kick-Off Design Consideration

Who – Relevant people involved

When – Timing based on event type

How – Format, length, structure, process, roles & responsibilities

What – Topics to be covered

Where – Event location & attendee locations



WHO are the Key Stakeholders?

Internal Stakeholders:

- Principal Investigator (PI) Oversees research & project direction
- Research Project Manager Facilitates coordination and execution
- Research Administrators Ensure compliance, budgeting, and reporting
- Finance & Sponsored Programs Teams Manage funds and invoicing

External Stakeholders (if applicable):

- Collaborating universities, industry partners, and government agencies
- Subaward institutions and consultants



WHEN Should a Kickoff Happen?

Ideal Timing:

- As soon as the project is funded and before major work begins
- Before the first reporting deadline or milestone

Best Practices:

- Schedule early to ensure alignment
- Document key agreements and decisions
- Follow up with an action plan and check-ins



HOW to Run It Successfully

HOW to run a great kickoff?

- Prepare: Share an agenda and key documents in advance
- Engage: Encourage participation and discussion
- Clarify: Define next steps, assign action items, and schedule follow-ups



Designing Effective Agendas

Welcome & Introductions – Team members and stakeholders
Project Overview & Objectives – Purpose and goals
Scope & Deliverables – What's included, key outputs
Roles & Responsibilities – Clarify team member roles (includes

Roles & Responsibilities – Clarify team member roles (includes governance)

Expectations & Norms – Team behavior and performance standards

Timeline & Milestones – Key dates and deliverables

Communication & Reporting – Protocols, updates, and meetings

Risk Management – Identify and address potential risks

Strategy (Optional) – Long-term planning and alignment

Change Management – Process for handling scope and changes

Next Steps & Q&A – Clarify immediate actions and address questions



Defining Roles and Responsibilities

Clarity in roles is essential for project success. It ensures accountability, streamlines collaboration, and reduces inefficiencies.

Key Areas to Assign:

- ✓ Event Planning & Logistics
- Project Scope & Objectives Definition
- Budget, Funding & Compliance Alignment
- Communication & Stakeholder Engagement
- Post-Kickoff Documentation & Follow-Up

Ways to Document:

- RACI Chart (Responsible, Accountable, Consulted, Informed)
- Other Defined Frameworks (Org charts, SOPs, structured workflows)



Kick Off Meeting Planning

A. Pre-Kick-Off Preparation (4-6 weeks prior)

- Define meeting objectives, key participants, and format.
- Secure venue/virtual platform and send invitations.
- Develop agenda and assign speaking roles.

B. Event Execution (Day-of)

- Set up technology and materials.
- Welcome participants and provide an overview.
- Facilitate discussions, presentations, and Q&A.

C. Post-Kick-Off Follow-Up (1-2 weeks after)

- Distribute meeting notes and action items.
- Address unanswered questions.
- Provide access to materials and set up check-ins.



What is the most common challenge you face when conducting a project kick-off?

- A. Engaging all stakeholders
- B. Defining clear roles and responsibilities
- C. Setting realistic expectations
- D. Managing competing priorities



Project Foundations

- Welcome & Introductions (Who's involved?)
- Project Overview & Objectives (Why are we here? What does success look like?)
- Scope & Deliverables (What's included? Key outputs?)



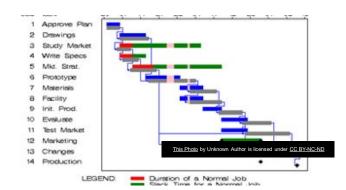
Team & Operations

- Roles & Responsibilities (Who does what? Governance structure)
- Expectations & Norms (How do we work together?)
- Communication & Reporting (Meeting cadence, platforms, and reporting structure)



Execution & Risk Management

- Timeline & Milestones (Key dates, sponsor deadlines)
- Risk Management (Top risks
 & mitigation strategies)
- Change Management (Handling scope changes)



		Α	В	С	D	E
		Negligible	Minor	Moderate	Significant	Severe
Е	Very Likely	Low Med	Medium	Med Hi	High	High
D	Likely	Low	Low Med	Medium	Med Hi	High
С	Possible	Low	Low Med	Medium	Med Hi	Med Hi

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Next Steps & Strategic Outlook



Strategy (Optional) (How does this align with broader goals?)



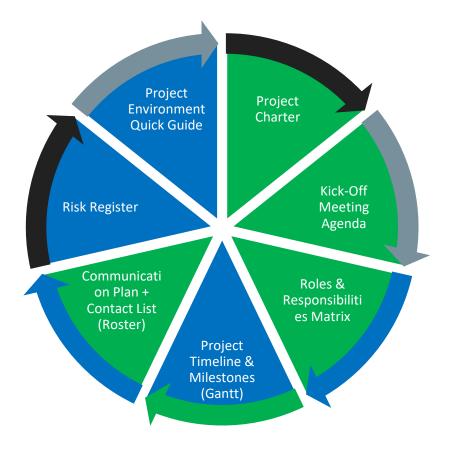
Next Steps & Q&A (Immediate action items & open discussion)



Tools and Checklists for Kick-Offs



Essential Tools





Agenda Presentation Template



Slide deck with standard sections



Customize



Other considerations



What is the biggest risk factor that can derail a research project early on?

- A. Unclear project scope and expectations
- B. Lack of stakeholder engagement
- **C. Budget constraints**
- D. Poor communication and reporting structure



Addressing Early Risks and Dependencies



Identifying Risks

- Risk IdentificationChecklist (Types)
- Scope
- Schedule
- Resource
- Technical
- Stakeholder
- Reputational
- Financial



Mitigating Dependencies









Proactive Planning

Align Timelines

Build Contingency Buffers Clear Ownership



Continuous Monitoring



Dependency Mapping



Communication Plan



Adapting Kick-Off Strategies for Diverse Formats



Which format do you prefer for research project kick-off meetings?

- A. In-person
- **B.** Hybrid
- C. Fully remote
- D. It depends on the project



In-Person, Hybrid, and Remote

Adapting agenda and communication approaches

Format	Strengths	Challenges	Best Practices
	High engagement &	Travel costs & logistics	Design interactive sessions
In-Person	relationship-building	Harder to include remote	Provide clear
	Easier real-time discussions	team members	documentation & post- meeting summaries
Hybrid	Balances in-person and remote needs	Tech issues & inequitable participation	Use structured facilitation & clear agenda
Trybrid	Increases inclusivity	Time zone constraints	Ensure equal participation with engagement tools
	Cost-effective & accessible	Harder to foster personal	Use breakout rooms & polls
Remote	for all	connections	for interaction
	Allows for easy documentation	Potential for disengagement	Record sessions for follow- up



Engaging Stakeholders

- ✓ Tone
- ✓ Techniques
- ✓ Stronger Collaborations





In one word, what is the most critical factor for a successful project kick-off?



Summary/Q&A/Conclusion

- Align teams and objectives
- Effective communication and planning
- Tools and adaptability



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Resources

Connection, Community, Collaboration

- Templates/Resources
- Toolkits
- Community Share / CU Boulder Kick-Off Slide Deck Template
- Umbrex Free Toolkit

LinkedIn Group:

Research Project
Management Community





Thank you for your time!

