



1

The slide features a graphic on the left showing silhouettes of people in a meeting, with various project management icons (like a smartphone, lightbulb, gears, and charts) connected by lines to their heads. A teal box at the bottom left contains the title 'Overview of Session'. To the right, a dark grey box contains a bulleted list of session topics.

## Overview of Session

- Learn key terminology
- Learn phases and project manager's role in each phase
- Learn about tools and techniques for effective project management
- Learn how to create a project plan and prepare for the kickoff meeting

2

# What is Project Management?



3



## Are You a “Secret” Project Manager?

- Do you organize a team of people around a set of tasks?
- Do you find yourself responsible for getting a certain job done, whether it be by yourself or with a team?
- Do you create timelines and budgets?
- Do you create plans for a project, oversee the completion of the project, and then find yourself looking back on the project and exploring what went right and what went wrong?

4

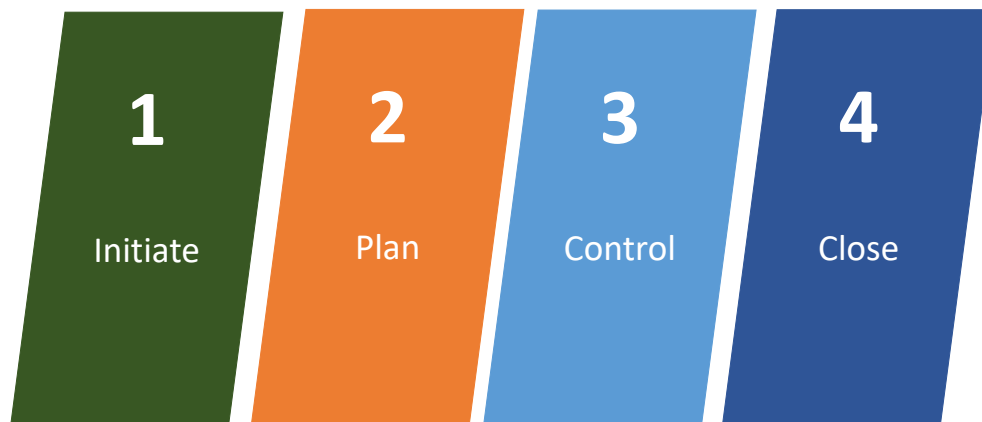
## A Project...

- Has a beginning and an end
- Has a specific, measurable objective
- Creates something new or is a one-of-a-kind effort
- Has boundaries (milestones, budget, deliverables)
- Has someone that is in charge



5

## The Four Phases of a Project



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9

hydrogen 1 H 1.00794																	helium 2 He 4.002602														
lithium 3 Li 6.941	beryllium 4 Be 9.012182																	boron 5 B 10.811	carbon 6 C 12.011	nitrogen 7 N 14.00643	oxygen 8 O 15.999	fluorine 9 F 18.9984032	neon 10 Ne 20.1797								
sodium 11 Na 22.98976928	magnesium 12 Mg 24.304																	aluminum 13 Al 26.9815386	silicon 14 Si 28.0855836	phosphorus 15 P 30.973761998	sulfur 16 S 32.06	chlorine 17 Cl 35.453	argon 18 Ar 39.948								
potassium 19 K 39.0983	calcium 20 Ca 40.078	scandium 21 Sc 44.955912	titanium 22 Ti 47.88	vanadium 23 V 50.9415	chromium 24 Cr 51.9961	manganese 25 Mn 54.938044	iron 26 Fe 55.845	cobalt 27 Co 58.933195	nickel 28 Ni 58.6934	copper 29 Cu 63.546	zinc 30 Zn 65.38	gallium 31 Ga 69.723	germanium 32 Ge 72.61	arsenic 33 As 74.9216	selecnium 34 Se 78.96	bromine 35 Br 79.904	krypton 36 Kr 83.80														
rubidium 37 Rb 85.4678	strontium 38 Sr 87.62	yttrium 39 Y 88.905848	zirconium 40 Zr 91.224	niobium 41 Nb 92.90638	molybdenum 42 Mo 95.94	technetium 43 Tc 98.90625	ruthenium 44 Ru 101.07	rhodium 45 Rh 102.90550	palladium 46 Pd 106.42	silver 47 Ag 107.8682	cadmium 48 Cd 112.411	indium 49 In 114.818	tin 50 Sn 118.710	antimony 51 Sb 121.757	tellurium 52 Te 127.60	iodine 53 I 126.905	xenon 54 Xe 131.29														
cesium 55 Cs 132.90545196	barium 56 Ba 137.327	* 57-70	lanthanum 57 La 138.90547	hafnium 72 Hf 178.49	tantalum 73 Ta 180.94788	wolfram 74 W 183.84	reuterium 75 Re 186.207	osmium 76 Os 190.23	iridium 77 Ir 192.222	platinum 78 Pt 195.084	gold 79 Au 196.966569	mercury 80 Hg 200.59	thallium 81 Tl 204.3833	lead 82 Pb 207.2	bismuth 83 Bi 208.9804	polonium 84 Po 209	astatine 85 At 210	radon 86 Rn 222													
francium 87 Fr 223	radium 88 Ra 226	* * *	actinium 89 Ac 227	thorium 90 Th 232.0377	protactinium 91 Pa 231.036888	uranium 92 U 238.02891	neptunium 93 Np 237.048173	plutonium 94 Pu 244	americium 95 Am 243	curium 96 Cm 247	berkelium 97 Bk 247	californium 98 Cf 251	esotericium 99 Es 252	fermium 100 Fm 257	mendelevium 101 Md 258	nobelium 102 No 259			unbinilium 110 Uub 289	ununilium 111 Uu11 288	unununium 112 Uu112 288	unquadrium 114 Uu114 289									
		* Lanthanide series																europium 63 Eu 151.964	gadolinium 64 Gd 157.25	terbium 65 Tb 158.92534	dysprosium 66 Dy 162.500108	holmium 67 Ho 164.930329	erbium 68 Er 167.2593	thulium 69 Tm 168.93032	ytterbium 70 Yb 173.054688						
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## Elements of a Project Charter

- Project Name
- Sponsor
- Project Manager
- Project Team
- Client
- Stakeholders
- Objective
- Deliverables
- Start Date
- Target Completion Date
- Budget
- Assumptions
- Signatures

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## Project Planning Basics

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- Name of Project
- Scope
- Project Team/Resources
- Schedule
- Stakeholders
- Tasks/Assignments
- Risk Assessment
- Communication Plan

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## Who are your Stakeholders?



"IT'S OUR NEW METHOD FOR PRIORITISING RESEARCH FINDINGS.  
WE SORT THEM IN ORDER OF HOW LOUD THEY SCREAM IN MEETINGS."

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## Project Kickoff Meeting

- Overview of the project
- Hear from the project sponsor
- Discuss roles and responsibilities
- Discuss communication
- Review project schedule, key milestones, and deliverables
- Bring food! (non-virtual kickoffs)

The graphic for the Project Kickoff Meeting features a black background with a white chevron pattern on the left. The text "PROJECT ADVANCE" and "PRESS START." is repeated in white and orange. There are two glowing orange circular graphics resembling a "start" button or a "go" symbol.

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## Manage Stakeholder Expectations

- Engage sponsor and stakeholders
- Be transparent with them
- Address their concerns
- Avoid overhyping deliverables

Power ↑	Keep Satisfied	Manage Closely
	Monitor	Keep Informed
	Interest →	

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19




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# Take Some Time to Reflect

Conduct a debrief/create a project review document...



- What went right? Be sure to celebrate successes!
- What went wrong? What can we improve for next time?
- Where did we overestimate? Underestimate?
- Did we go over budget? Under?
- Did we accomplish our objective?

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# Applying Your Project Management Skills

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## Skills of a Successful Project Manager



Listen



Delegate tasks clearly and specifically



Facilitate discussion and understanding

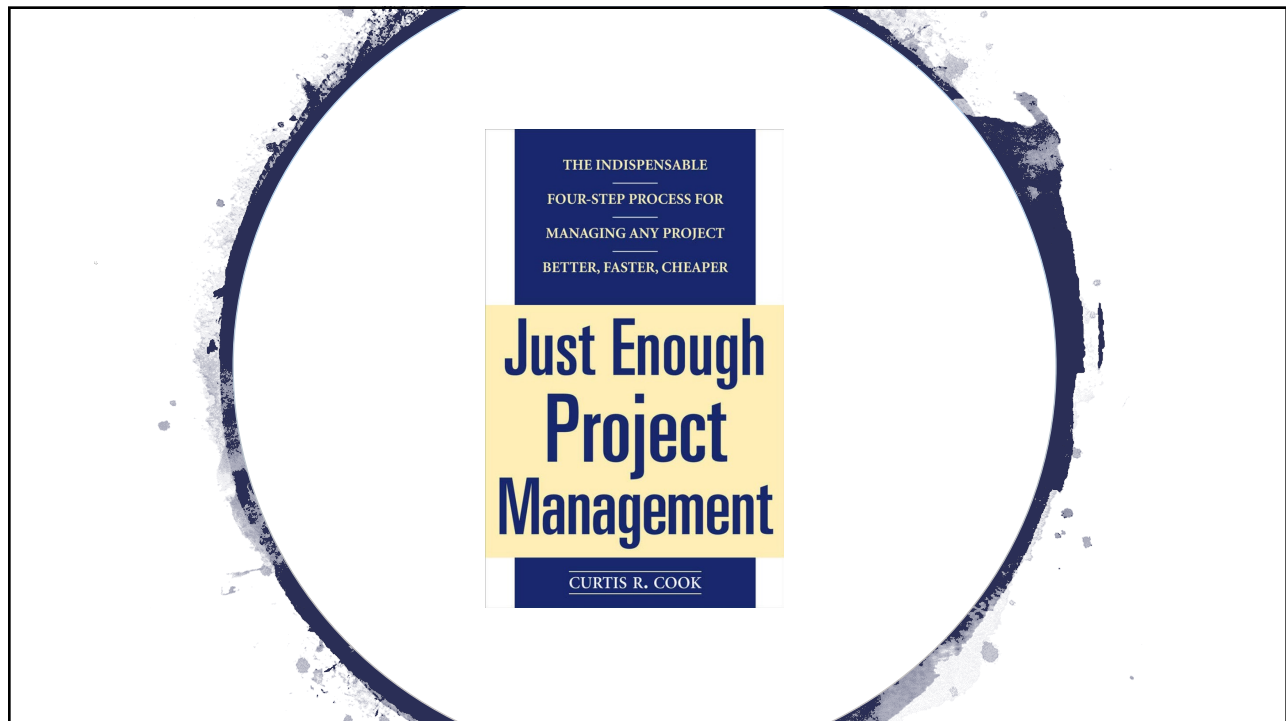


Make support processes clear



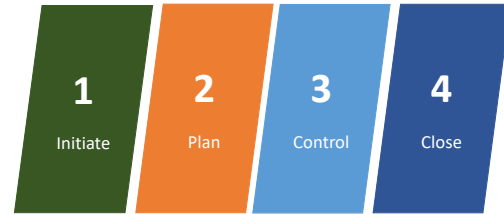
Be adaptable

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## Resources for Project Managers



- Project Management Key Terms and Concepts
- S.M.A.R.T. Goals Worksheet – Sample & Template (**Phase 1**)
- Project Charter – Sample & Template (**Phase 1**)
- Risk Assessment Matrix – Handout & Template (**Phase 2**)
- Communication Plan – Sample & Template (**Phase 2**)
- Project Kickoff Meeting Slide Deck – Sample & Template (**Phase 2**)
- Project Closeout Checklist (**Phase 4**)
- Debrief Meeting Agenda - Template (**Phase 4**)

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### Learning Recap

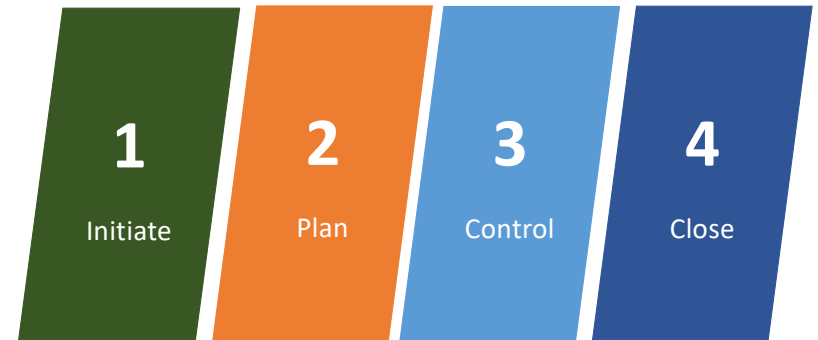
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# Resources for Project Managers



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- Project Charter – Sample & Template **(Phase 1)**
- Risk Assessment Matrix – Handout & Template **(Phase 2)**
- Communication Plan – Sample & Template **(Phase 2)**
- Project Kickoff Meeting Slide Deck – Sample & Template **(Phase 2)**
- Project Closeout Checklist **(Phase 4)**
- Debrief Meeting Agenda - Template **(Phase 4)**

## +PROJECT MANAGEMENT KEY TERMS AND CONCEPTS

*Adapted from Just Enough Project Management (Curtis R. Cook) and from the Project Management Institute, Guide to the Project Management Body of Knowledge by Kristin Maschka, Maschka Enterprises*

**Project:** Any undertaking with a defined start and end point and specific, well-defined objectives that identify its completion.

**Project Scope:** What needs to be accomplished and the limits on time and cost, including human resources. Includes project objectives, major deliverables along the way, and constraints on time, budget and other resources. Provides a documented basis for making future project decisions and for confirming or developing a common understanding of project scope among the stakeholders.

**Deliverable:** A tangible product or service that satisfies an objective, or is required on the path to achieving an objective.

**Project Schedule.** The planned dates for performing tasks and the planned dates for meeting milestones, including the start and end of the project.

**Milestone.** A significant event in the project schedule, such as a known event/deadline constraining the work or the completion of a major deliverable along the way to completion. A milestone is not a task; it typically marks the completion of a set of tasks.

**Stakeholder.** Any individuals or organizational units who are involved in or may be affected by the project activities. They may also exert influence over the project and its deliverables.

# SAMPLE

**Project:** New Proposal Process

**Project Scope:**

Development Strategic Objective: Create process to prioritize and execute major and principal gifts proposals and case statements

- Agreement on efficient and documented process for creation/revision of proposals from initiation to completion/distribution
- Clear and documented roles for reliable staffing/teams that support the process

Constraints on time, budget and other resources

- Cannot disrupt or pause the current flow of proposals.
- Can utilize Kristin Maschka as a facilitator if needed, to an amount agreed upon in advance with AVP.

**Project Schedule.**

- Project Start January 13/Beginning of Q2
- Agreement regarding interim triage process reached by mid Q2
- Stakeholder meetings (individual & group) completed by end of Q2/end of March
- Team identified for longer term project redesign by early Q3
- Agreement on new process and roles by end of Q3/end of June
- New process in use beginning of Q4/Beginning of July
- Assessment of success of new process and roles and identification of revisions by end of Q4/End of September
- Project End Sept 30, 2017

**Stakeholders.**

- AVP Development – SMT Sponsor
- ED Principal Gifts - Project Manager
- Principal Gifts Office
- ADR
- Advancement Communications
- Strategic Initiatives
- VP, President, Provost, VPs and Division chairs



# QUESTIONS FOR CLARIFYING SCOPE, SCHEDULE AND STAKEHOLDERS

## Project Scope:

- Do key stakeholders – especially the SMT sponsor and the project manager - have clear and shared understanding of what achieving this objective looks like in the end?
- What are the deliverables at the end of the project that identify its completion? (Think 1 to 3.)
- What is NOT included in the scope of this project at this time?
- What are the limits on the timeline? Does this project have to start or finish at specific times?
- What are the limits on budget or human resources available for this work?
- What assumptions do we already have about what will make this successful or what might get in the way?
- Are there other constraints that are important to note?

## Project Schedule:

- When in the year should this work begin? End?
- What are the key milestones along the way to achieving this objective? (Note that milestones do not begin with a verb! They are not tasks; they are markers of key points along the way to achieving the project objectives.)
- Are there known external events or deadlines that affect this project?

## Stakeholders:

- Who needs to be involved? Who is affected? How?
- Who is the project manager and who is the sponsor at the SMT level?
- Which individuals will be part of the team that must perform the tasks related to the project?
- Who will provide input/feedback? On what and when?
- Who should receive regular communication about the project's progress?
- Who approves the final deliverables and signs off on project success? Who is authorized to make other key decisions along the way?
- Do you have agreement among key stakeholders – including appropriate SMT members – as to the scope, schedule and stakeholders?

# S.M.A.R.T. GOALS WORKSHEET

Crafting S.M.A.R.T. Goals are designed to help you identify if what you want to achieve is realistic and determine a deadline. When writing S.M.A.R.T. Goals use concise language, but include relevant information. These are designed to help you succeed, so be positive when answering the questions.

<p><b>INITIAL GOAL</b></p>	<p>Write the goal you have in mind</p> <p>Implement a digital fundraising and volunteer platform.</p>
<p><b>S</b></p> <p><b>SPECIFIC</b></p>	<p>What do you want to accomplish? Who needs to be included? When do you want to do this? Why is this a goal?</p> <p>We want to have a digital platform that easily encourages and tracks peer-to-peer fundraising for our alumni. We need to include Caltech Fund, Advancement Information Services, Caltech Alumni Association, and IMSS. We want to do this during this fiscal year. This is a goal because we need to increase undergraduate alumni participation to 28.7% this year.</p>
<p><b>M</b></p> <p><b>MEASURABLE</b></p>	<p>How can you measure progress and know if you've successfully met your goal?</p> <p>We will track our progress in Advance and Tableau.</p>
<p><b>A</b></p> <p><b>ACHIEVABLE</b></p>	<p>Do you have the skills/tools required to achieve the goal? If not, can you obtain them? What is the motivation for this goal? Is the amount of effort required on par with what the goal will achieve?</p> <p>We need to go through the vendor selection process and sign a contract. We will need to work with the vendor to build-out the platform. We would need to create new business processes for Gifts and Record to book the gifts and enter any bio information. We would also need to think reporting/status updates/statistics for platform engagement. Finally, we would need to develop a rollout plan.</p>
<p><b>R</b></p> <p><b>RELEVANT</b></p>	<p>Why am I setting this goal now? Is it aligned with overall objectives?</p> <p>Yes, this goal is a strategic objective for EAP that is assigned to the Caltech Fund.</p>
<p><b>T</b></p> <p><b>TIME-BOUND</b></p>	<p>What's the deadline and is it realistic?</p> <p>The deadline is 9/30/2019. I'm not sure we can get the platform ready to be launched in FY19. We might need to adjust expectations to launching next fiscal year depending on progress of effort by June.</p>
<p><b>SMART GOAL</b></p>	<p>Review what you have written, and craft a new goal statement based on what the answers to the questions above have revealed</p> <p>Implement a digital fundraising and volunteer management platform (what); to increase undergraduate alumni participation to 28.7% in FY19</p>

# S.M.A.R.T. GOALS WORKSHEET

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<b>M  MEASURABLE</b>	How can you measure progress and know if you've successfully met your goal?
<b>A  ACHIEVABLE</b>	Do you have the skills required to achieve the goal? If not, can you obtain them? What is the motivation for this goal? Is the amount of effort required on par with what the goal will achieve?
<b>R  RELEVANT</b>	Why am I setting this goal now? Is it aligned with overall objectives?
<b>T  TIME-BOUND</b>	What's the deadline and is it realistic?
<b>SMART GOAL</b>	Review what you have written, and craft a new goal statement based on what the answers to the questions above have revealed





## PROJECT CHARTER

### **Name of Project:**

Infrastructure for Capital Naming Opportunities

### **Project Scope:**

#### *Objective:*

- Develop infrastructure for capital naming opportunities and implement it for capital projects that have an SMT approved fundraising plan.

#### *Project Deliverables:*

- Agreement on written procedure for determining, implementing, and tracking naming opportunities for capital projects.
- Approved list of capital naming opportunities (including gift minimums) for 4 capital projects that have an SMT approved fundraising plan.
- Inventory list of spaces on campus that are potential capital naming opportunities.
- Repository of existing named spaces on campus. (*Note: This deliverable is contingent on getting a CASE summer intern to assist on the deliverable.*)
- Summary report of capital namings on campus during the past 10 years.

#### *Assumptions:*

- We will be able to get all key stakeholders to sign-off on the procedure that will be proposed.
- We will be able to get SMT approved fundraising plans for capital projects.
- Project schedule may be delayed due competing priorities for the project team (e.g., BOT prep work, donor events, etc.).
- Project team will get a CASE summer intern to assist on the repository of existing named spaces deliverable.

#### *Out of Scope:*

- Process for donor signage and recognition relating to capital naming opportunities.

**Project Schedule:**

<b>Milestone</b>	<b>Deliverable</b>	<b>Assigned To</b>	<b>Target Due Date</b>
Project kickoff	Team assembled	Sponsor, Project Manager, Project Team	December 2016
Scoping and planning completion	Project Charter	Project Manager, Project Team	January 2017
Inventory via survey methodology unnamed spaces on campus	Inventory list of Unnamed Spaces	Project Team, Development Officers	February 2017
Internal benchmarking of capital namings on campus during the past 10 years	Summary report of capital namings on campus during the past 10 years	Project Manager, Project Team, Facilities	February 2017
Stakeholder meetings		Project Manager, Project Team	Q2 and Q3 FY 2017
Selection of CASE intern	Intern hired	Project Manager, Project Team	March 2017
List of approved capital naming opportunities for 4 projects (test proof of concept)	Product & Price Point Lists	Project Manager, Project Team, DIR Stakeholders	May 2017
Identify and document existing named spaces on campus	Repository of Existing Named Spaces on Campus	CASE Intern, Project Team, DIR Stakeholders	June 2017 – July 2017
Agreement on new procedure (refine and finalize procedures based on testing proof of concept with 4 projects)	Capital Naming Opportunities Procedure	Sponsor, Senior Management Team, Project Manager, Project Team	September 2017

**Project Stakeholders:**

- *Sponsor:*
  - AVP Advancement Services
- *Project Manager:*
  - Director of Strategic Initiatives
- *Project Team:*
  - Director of Stewardship
  - Assoc. Dir., Stewardship
  - Asst. Dir., Stewardship
- *DIR Stakeholders:*
  - Senior Management Team
  - Development officers (specifically those assigned to a capital project with an SMT approved fundraising plan)
  - CASE Summer Intern (June – July 2017)
  - Gift agreement team
  - Campaigns team
- *Campus Stakeholders:*
  - Facilities Office
  - Division Chairs/Division Administrators, including Student Affairs (as related to an SMT approved capital project)
  - Provost
  - President

**Project Manager:**

\_\_\_\_\_  
Director of Strategic Initiatives

\_\_\_\_\_  
Date

**Sponsor Approval:**

\_\_\_\_\_  
AVP, Advancement Services

\_\_\_\_\_  
Date

[Insert Company Logo Here]

## **PROJECT CHARTER**

**Name of Project:**

**Project Scope:**

*Objective:*

*Project Deliverables:*

*Assumptions:*

*Out of Scope:*

**Project Schedule:**



Milestone	Deliverable	Assigned To	Target Due Date

**Project Stakeholders:**

- *Sponsor:*
- *Project Manager:*
- *Project Team:*
- *AAR Stakeholders:*
- *Campus Stakeholders:*

**Project Manager:**

\_\_\_\_\_

Name

\_\_\_\_\_

Date

**Sponsor Approval:**

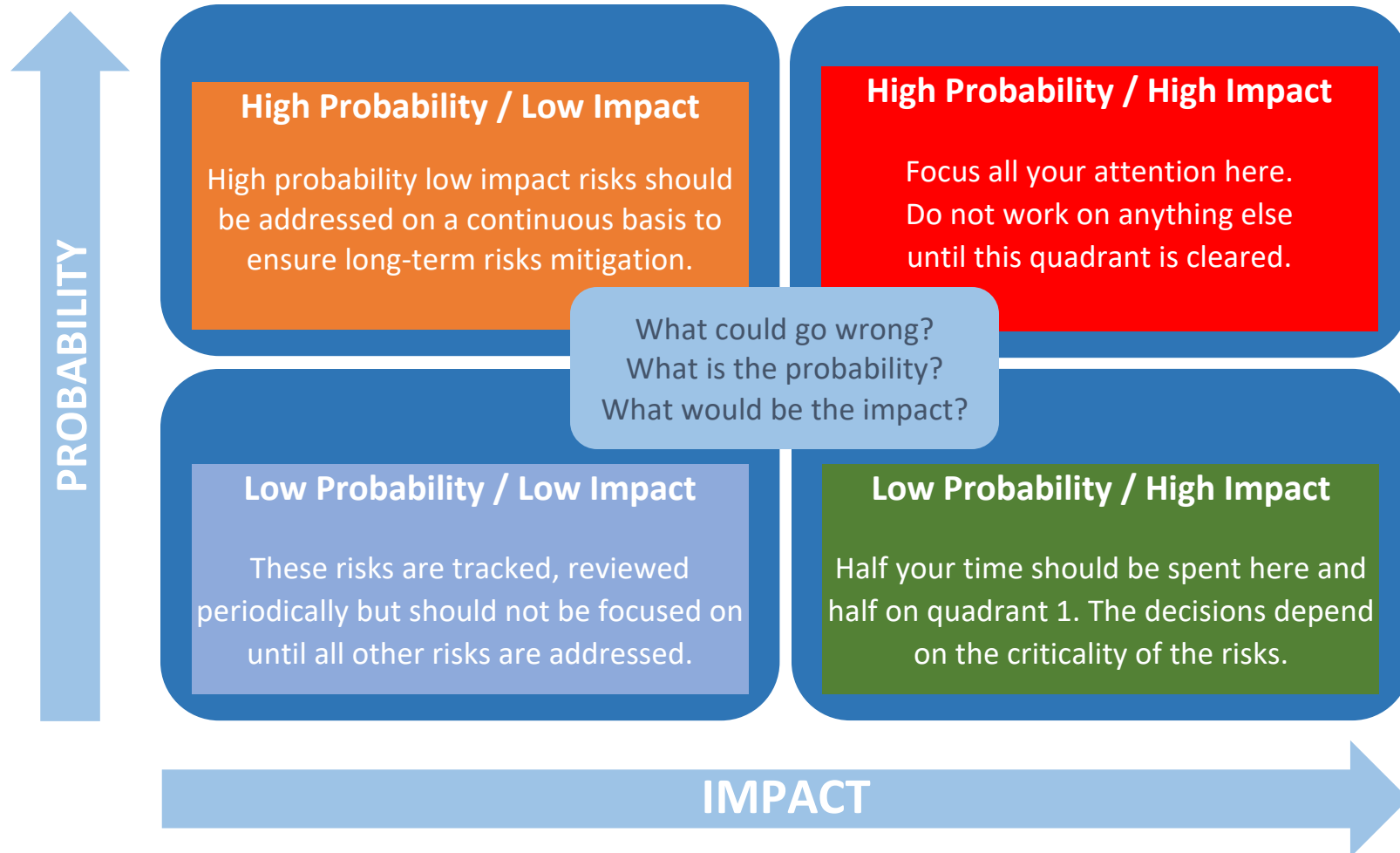
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Name

\_\_\_\_\_

Date

## RISK ASSESSMENT MATRIX

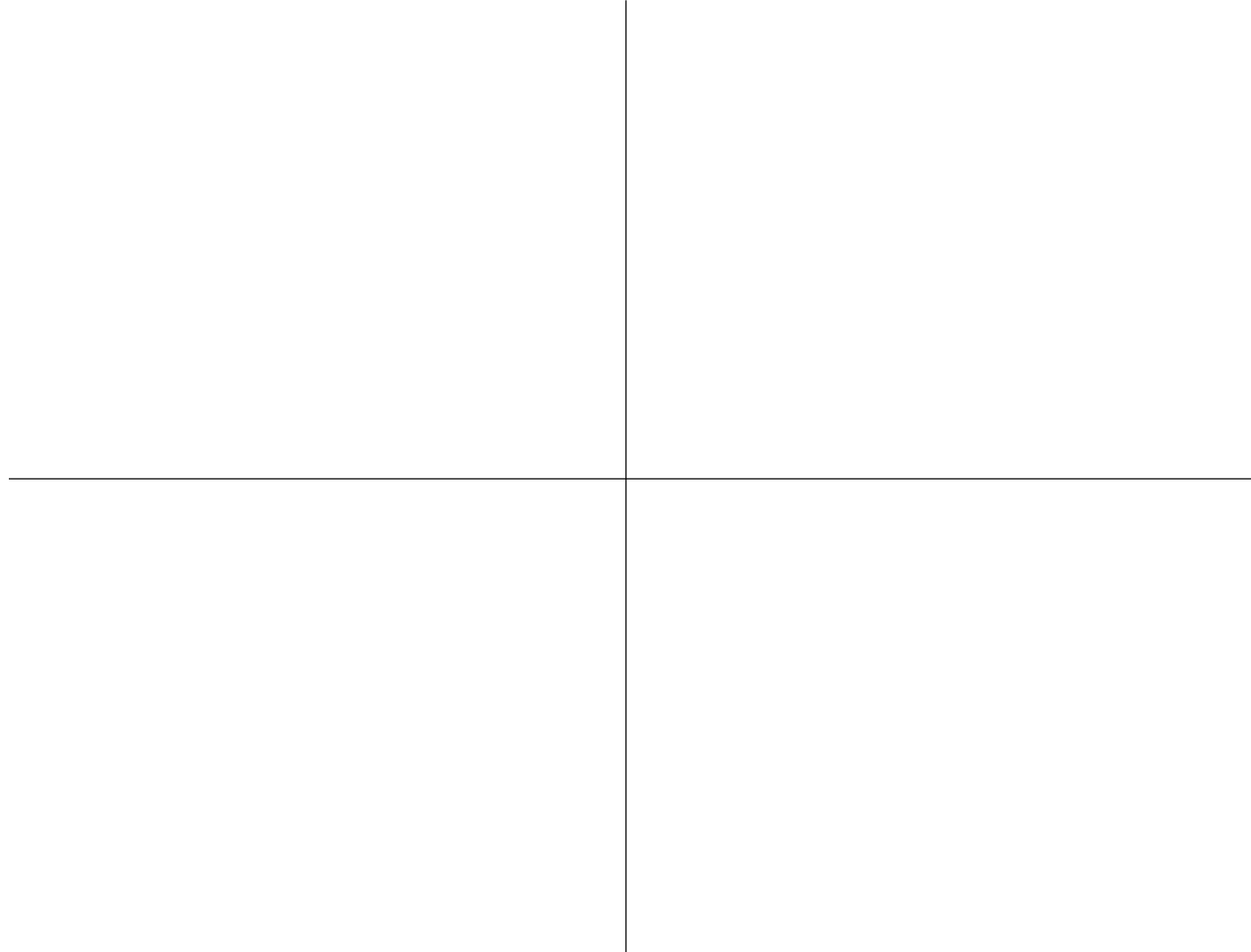


- **Avoid:** Not to proceed with project; change Project Plan or approach.
- **Accept:** Take no action. The impact is accepted – not recommended for high probability and high impact.
- **Mitigate:** Take action. The team considers options for reducing the probability of the risk happening in the first place or if it happens what are we going to do.
- **Transfer:** Can this risk be transferred or shared with another group?

# RISK ASSESSMENT MATRIX

↑  
PROBABILITY

→  
IMPACT



# SAMPLE PROJECT COMMUNICATION PLAN EXAMPLE

## COMMUNICATION PLAN: SOFTWARE DEVELOPMENT TEAM

### SUMMARY

This is the communication plan for the software development team. It covers our schedule of meetings, where we store our shared documents, and how we communicate at other times.

### COMMUNICATION GOALS

- Keep each other informed about the status of tasks (i.e., green, yellow, or red).
- Ask for and offer help where needed.
- Track budget to actual.
- Help groom the product backlog.
- Define information so you can share it with product owners and other stakeholders.

### STAKEHOLDER INFORMATION

PERSON	ROLE / TITLE	CONTACT INFORMATION	COMMUNICATION FREQUENCY	FORMAT / CHANNEL	NOTES
Maria Hernández	Team Lead		Daily, weekly, monthly	The team lead facilitates the daily, in-person Scrum meeting, does weekly progress reports using Jira, and sends monthly, high-level timeline/budget/progress updates to the product owner by email.	Go-to for problem solving and questions
Jordan Oaks	Team Member - Programmer		Weekly	The team member/programmer participates in daily and weekly check-in meetings and emails.	Specializes in mobile
Wilbur Reynolds	Team Member - Programmer		Daily	The team member/programmer participates in daily and weekly check-in meetings and emails.	Oversees product backlog
David Runningbear	QA		Daily	QA reports on testing status and bug squashing.	
Sal Fiore	Release Manager		Weekly and as needed	The release manager updates release documentation.	Only person authorized to change release plan
Jennifer Planck	Product Owner		Monthly	The product owner reports team progress to leadership stakeholders monthly.	Not involved in daily Scrum meeting



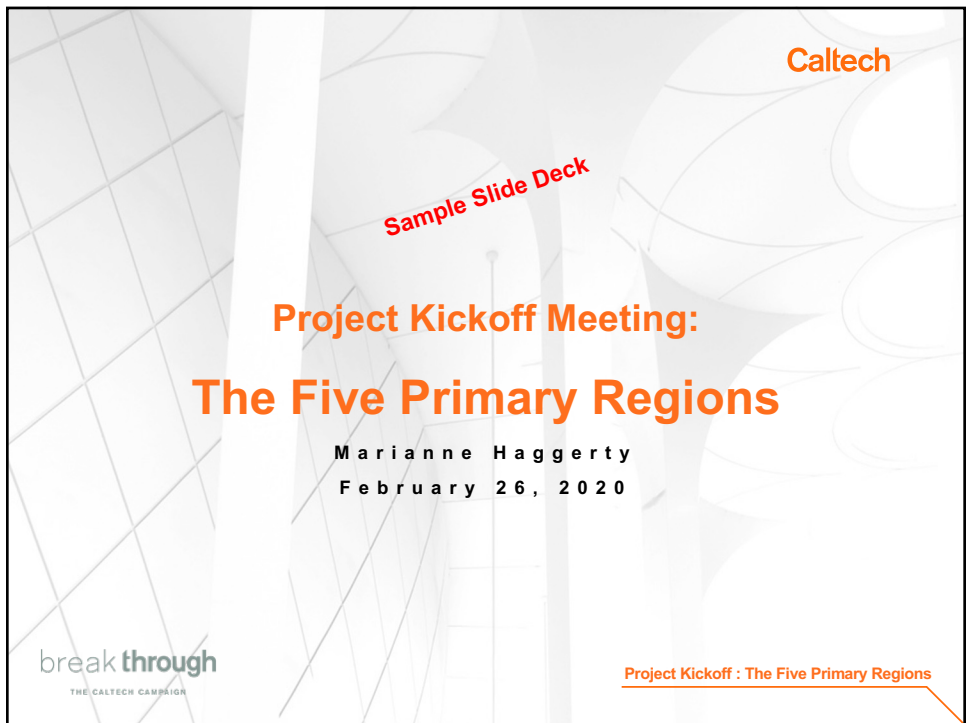
# COMMUNICATION TYPES

TYPE	WHEN / WHERE / PARTICIPANTS
DAILY SCRUM MEETING	We gather in person around the Scrum board for a stand-up meeting of 15 minutes.
<b>SHARE</b>	
<ul style="list-style-type: none"><li>• Each person reports on doing, done, to do.</li><li>• Problems are flagged.</li><li>• Ask for help if needed.</li></ul>	

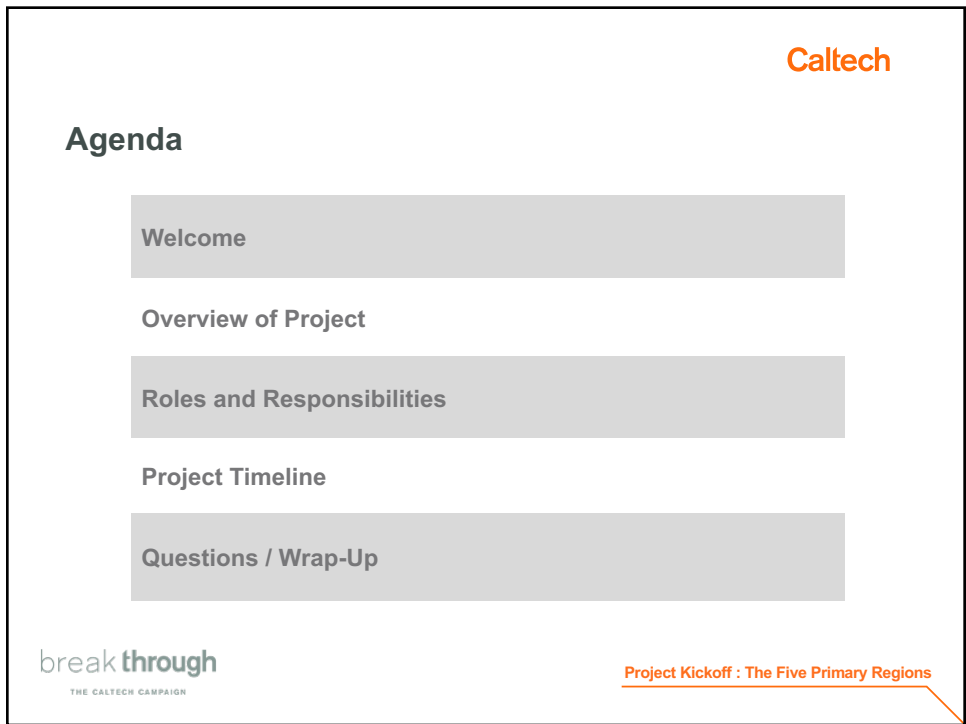
TYPE	WHEN / WHERE / PARTICIPANTS
SLACK CHANNEL	This is open-ended, real-time communication and file sharing.
<b>SHARE</b>	
<ul style="list-style-type: none"><li>• Include the burndown chart.</li><li>• Include documentation.</li><li>• Ask questions so everyone can see.</li></ul>	

TYPE	WHEN / WHERE / PARTICIPANTS
SPRINT PLANNING AND RETROSPECTIVE	At the start and end of each two-week sprint, we meet to discuss what will be accomplished or to analyze the successes and failures of the past sprint.
<b>SHARE</b>	
<ul style="list-style-type: none"><li>• <b>Share two days in advance:</b><ul style="list-style-type: none"><li>○ Agenda for meeting</li><li>○ Product backlog</li><li>○ QA report</li><li>○ Attendees needed for meeting (includes product owner)</li><li>○ Budget</li></ul></li><li>• <b>Meeting format:</b><ul style="list-style-type: none"><li>○ Agenda review</li><li>○ Review product backlog</li><li>○ Questions/discussions</li><li>○ Next steps review</li></ul></li><li>• <b>Email (immediately after meeting):</b><ul style="list-style-type: none"><li>○ Meeting notes to all attendees</li><li>○ Sprint goals</li></ul></li></ul>	

TYPE	WHEN / WHERE / PARTICIPANTS
MONTHLY EMAILS	Maria (team leader) reports to Jennifer (product owner).
<b>SHARE</b>	
<ul style="list-style-type: none"><li>• Progress report vs. plan</li><li>• Help needed from other departments</li><li>• Issues</li><li>• Timeline</li><li>• Upcoming activities</li></ul>	



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**Caltech**

### Overview of Project: **Objective**

Conduct assessment on the five primary regions to inform resource allocation and coordination.

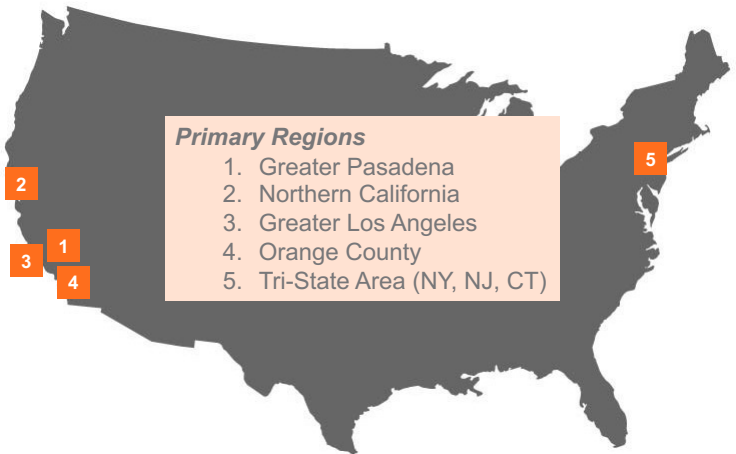
**breakthrough**  
THE CALTECH CAMPAIGN

Project Kickoff : The Five Primary Regions

3

**Caltech**

### The Five Primary Regions



**Primary Regions**

1. Greater Pasadena
2. Northern California
3. Greater Los Angeles
4. Orange County
5. Tri-State Area (NY, NJ, CT)

**breakthrough**  
THE CALTECH CAMPAIGN

Project Kickoff : The Five Primary Regions

4

**Caltech**

### Overview of Project: **Scope**

- Definition of current regional work at Caltech from all offices within AAR: AR, Development, EAP, Events
- Identify questions that we could inform with the available data
- Identify investments currently made in each region
- Identify outcomes from each region

break **through**  
THE CALTECH CAMPAIGN

Project Kickoff : The Five Primary Regions

5

**Caltech**

### Overview of Project: **Deliverable**

Report on assessment and recommendations on the five primary regions (in two phases, with feedback from VP and Project Team).

- % of donors attending events
- Conversion rate of non-donors into donors with 18 months
- Composite ratings of prospects of our donors for events to help determine low, mid-level, or highly rated people
- Overall ratio of staff members to event attendees
- Draft engagement score (further discussion may be needed)

break **through**  
THE CALTECH CAMPAIGN

Project Kickoff : The Five Primary Regions

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### Roles and Responsibilities

- Project Sponsor:** Marianne Haggerty
- Project Manager:** Mark Longo (primary)  
Amy Hanson (secondary)
- Project Management Team:** Lisa Farella, Lisa Soltero, Ryan Sullivan  
Belinda Bullock (administrative support)
- Project Team:** Above plus: Rachel Cartmell, Catherine Reeves,  
Emily Fischer, Sarah Schneider, Megan MacDonald, Megan Denison, Elizabeth Cornejo,  
Kathleen LaManna, Nicole Weaver-Goller
- Additional Key Stakeholders:** Dexter Bailey, Ann Moore




Project Kickoff : The Five Primary Regions

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### Project Timeline (as of 2/24/2020)

February	March	April / May
<ul style="list-style-type: none"> <li>▪ Held Project Management Team Meeting (2/19)</li> </ul>	<ul style="list-style-type: none"> <li>▪ PMR/PAR start (3/2)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Project Management Team Meeting (4/2)</li> </ul>
<ul style="list-style-type: none"> <li>▪ Financial Data started (2/19)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Convene refreshed set of regional data to current date (3/5)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Convene to assess available data (4/15)</li> </ul>
<ul style="list-style-type: none"> <li>▪ Kickoff Meeting with Full Project Team (2/26)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Project Management Team Meeting (3/5)</li> </ul>	<ul style="list-style-type: none"> <li>▪ Convene around the data for analysis and recommendations (mid-May)</li> </ul>
	<ul style="list-style-type: none"> <li>▪ Project Management Team Meeting (3/19)</li> </ul>	



Project Kickoff : The Five Primary Regions

8



Caltech

## Questions / Wrap-Up



breakthrough  
THE CALTECH CAMPAIGN

Project Kickoff : The Five Primary Regions

9

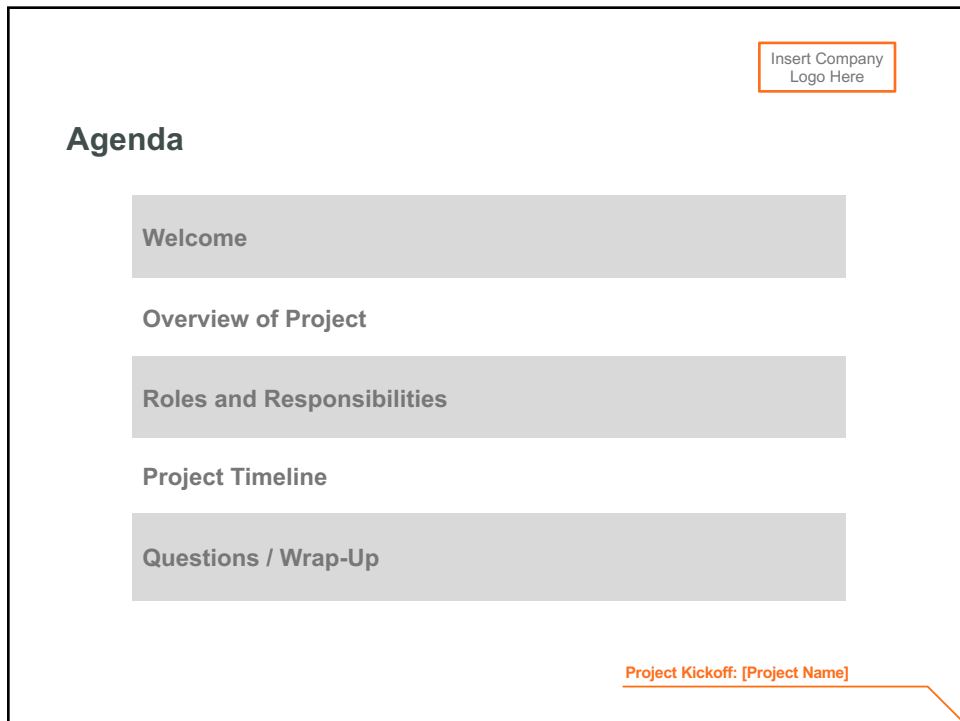
breakthrough  
THE CALTECH CAMPAIGN

Caltech

10



1



2

Insert Company  
Logo Here

## Overview of Project: **Objective**

[Insert text describing project objective]

Project Kickoff: [Project Name]

3

Insert Company  
Logo Here

## Overview of Project: **Scope**

- Bullet #1
- Bullet #2
- Bullet #3
- Bullet #4

Project Kickoff: [Project Name]

4

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Logo Here

## Overview of Project: **Deliverable(s)**

- Bullet #1
- Bullet #2
- Bullet #3
- Bullet #4

Project Kickoff: [Project Name]

5

Insert Company  
Logo Here

## Roles and Responsibilities

<b>Project Sponsor:</b>	[Name of Sponsor]
<b>Project Manager:</b>	[Name of Project Manager]
<b>Project Management Team:</b>	[Name of Project Management Team Members]
<b>Project Team:</b>	[Name of Project Team Members]
<b>Additional Key Stakeholders:</b>	[Name of Additional Stakeholders]

Project Kickoff: [Project Name]

6

Insert Company  
Logo Here

## Project Timeline (as of [DATE])

[Insert project timeline chart or other  
visual]

Project Kickoff: [Project Name]

7

Insert Company  
Logo Here

## Questions / Wrap-Up

Project Kickoff: [Project Name]

8



# PROJECT CLOSEOUT CHECKLIST

<b>Project Name:</b>		
<b>Prepared By:</b>		<b>Date:</b>

## CLIENT (CHECK OFF WHEN COMPLETE)

<ul style="list-style-type: none"><li><input type="checkbox"/> Completed deliverables.</li><li><input type="checkbox"/> Installed and tested deliverables.</li><li><input type="checkbox"/> Prepared training materials / applicable documentation.</li><li><input type="checkbox"/> Agreement on level of follow-up support / transitioned to operations and support.</li><li><input type="checkbox"/> Verified customer satisfaction.</li><li><input type="checkbox"/> Notified all stakeholders of project closeout.</li><li><input type="checkbox"/> (Add additional items unique to your project.)</li></ul>
---

## ORGANIZATION

<ul style="list-style-type: none"><li><input type="checkbox"/> Summarized and communicated learnings to the organization.</li><li><input type="checkbox"/> Prepared final reports.</li><li><input type="checkbox"/> Evaluated project performance.</li><li><input type="checkbox"/> Conducted final review with management.</li><li><input type="checkbox"/> Prepared and stored (digital / paper) project files.</li><li><input type="checkbox"/> (Add additional items unique to your project.)</li></ul>
---

## PERSONNEL

<ul style="list-style-type: none"><li><input type="checkbox"/> Recognized and rewarded team performance.</li><li><input type="checkbox"/> Written performance evaluations for project team members.</li><li><input type="checkbox"/> Assisted in reassignment of project personnel.</li><li><input type="checkbox"/> Celebrated project.</li><li><input type="checkbox"/> (Add additional items unique to your project.)</li></ul>
--

## ADMINISTRATION

<ul style="list-style-type: none"><li><input type="checkbox"/> Disposed of leftover project materials.</li><li><input type="checkbox"/> Closed down temporary site operations.</li><li><input type="checkbox"/> Submitted final invoices.</li><li><input type="checkbox"/> Forwarded all final payments.</li><li><input type="checkbox"/> (Add additional items unique to your project.)</li></ul>
--

[Print on Company Letterhead]

**Debrief for [PROJECT NAME]**

[DATE]

[TIME]

[LOCATION]

**Invited Participants:** [NAMES]

**AGENDA FOR TODAY'S REVIEW**

- Welcome, introduction, and context for this review
  - A word from our sponsor....
  
- Ground rules for today:
  - Active participation
  - Equal representation (of ideas and perspectives)
  - Creativity
  - Openness to new ideas
  - Critical thinking (about the topic or idea)
  - “Yes ... and”
  - Consensus where possible
  - Commitment to carry the results forward
  
- What was intended?
  
- What actually happened?
  
- What went well, and why?
  
- What can be improved, and how?
  
- The way ahead: Closing comments and next steps

**THANK YOU!**