

Icebreaker

Welcome to *How to Become a Rock Star Project Manager*!

While we wait for everyone to join, please share in the chat:

- ✓ Your name
- √ Your organization
- ✓ "Yes" or "No": In your role as it relates to your CSP grant, is project manager one of the hats you wear?





How to Become a Rock Star Project Manager

2021 Charter School Programs Project Directors' Meeting February 23, 2021 | Virtual Presentation







Speakers



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Program Support & External
Affairs, CSP, OESE



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National Charter School
Resource Center







Our Learning Objectives



Participants will understand the seven components of successful project management for executing a CSP grant.



Participants will be able to apply key practices for more effective project management.





Session Key



Key Questions to Ask



Key Practices



CSP Tip



Chime in the Chat

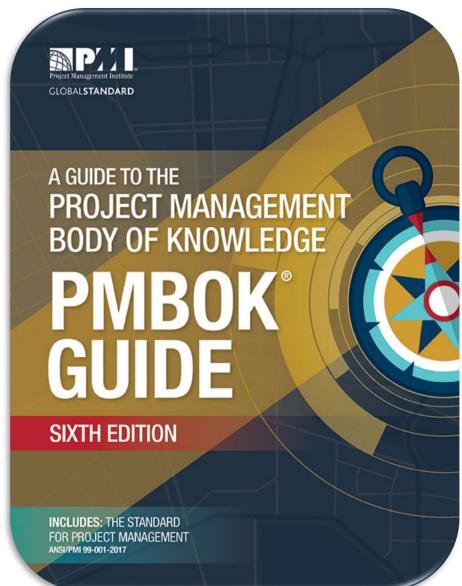




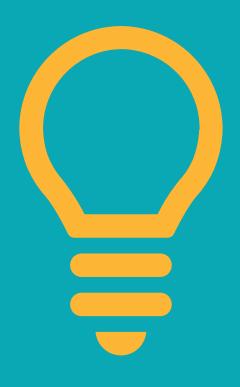


Today's workshop is based on...

- The Project Management Institute Standards and the Project Management Body of Knowledge Guide
- ED's Discretionary Grants Course







Those who plan do better than those who do not plan, even though they rarely stick to their plan.

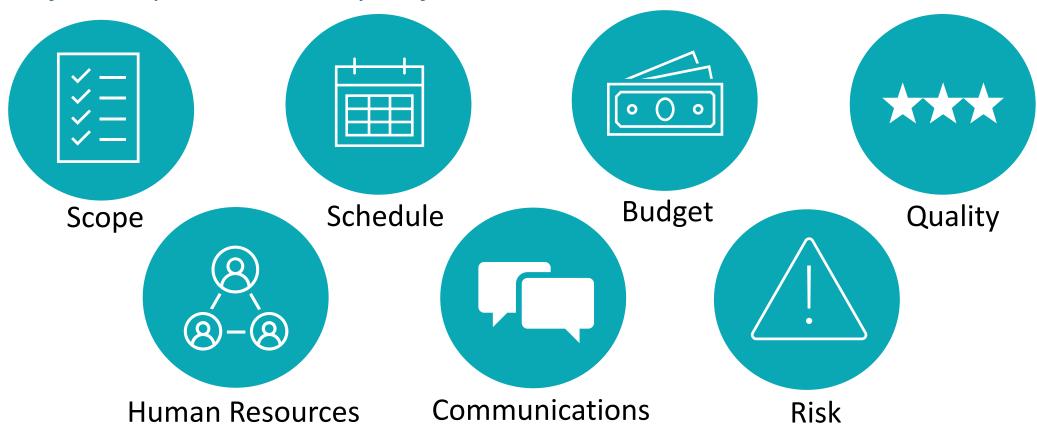


The 7 Major Components of Successful Project Management





The 7 Major Components of Every Project







#1 Scope



Scope: Key Question to Ask

What is the work your team must do to achieve your grant goals, objectives, and outcomes?







Defining Scope

Scope in Project Management

- What it is: All the required work and only the required work necessary to complete the project.
- What it looks like: A concise summary of your deliverables on the project and how you will go about your work.
- How you use it: All team members and stakeholders should know your scope to avoid misunderstandings and scope creep.

Scope in Grant Management

- What it is: All the approved objectives, the approach/methodology, and the timeline related to your grant.
- What it looks like: Your scope is what's in your approved application narrative, along with any approved modifications.
- How you use it: Your team builds the project based on your grant scope. CSP reviews APRs in part to confirm that grantees remain within scope.





Scope: CSP Tip

A change in project scope requires prior Program
Officer approval, as do changes to your objectives.

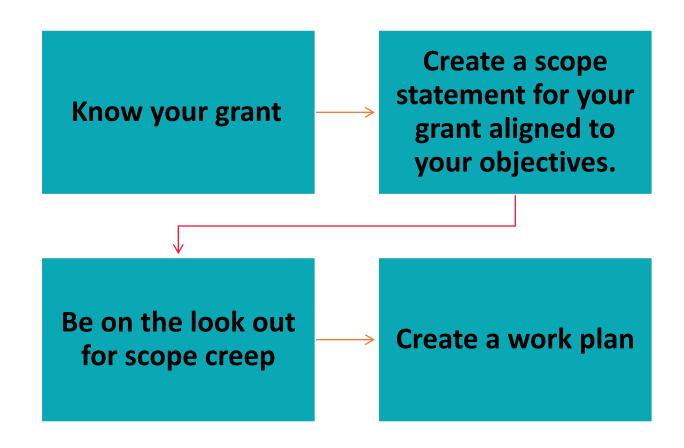






Scope: Key Practices



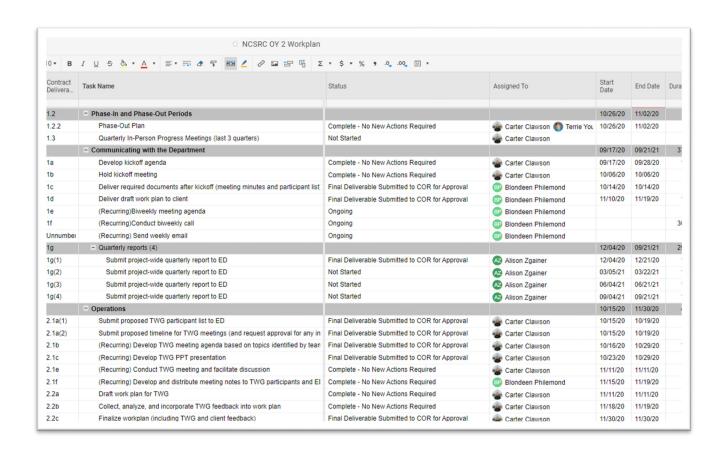






Poll #1

Do you have and regularly update a work plan to manage your grant scope?

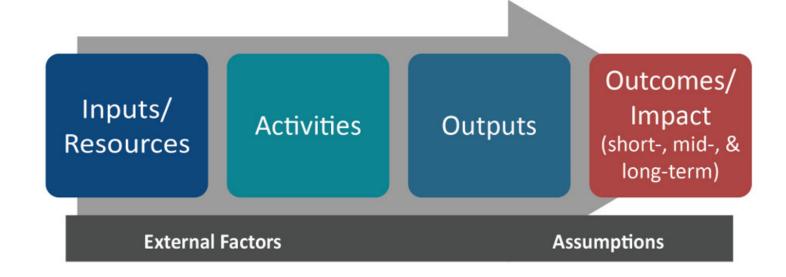






Creating a Work Plan

- Start with your logic model
- Take a look at the Activities and the Outputs of your logic model
- Breakdown the work into smaller, more manageable components ("decomposition")







Work Plan Components

- Create and complete a work plan based on those management components. A typical work plan includes:
 - ✓ Task
 - ✓ Responsible party
 - ✓ Related activities
 - ✓ Due dates & milestones
 - ✓ Cost estimates
 - ✓ Quality metrics/requirements





Quiz #1

What is decomposition?

- Creating targets for your APR based on your objectives.
- 2. Breaking down the grant work into smaller, manageable components.
- 3. Explaining your scope in basic terms to various audiences.
- Getting so stressed that you have a meltdown and quit your job.







Schedule: Key Question to Ask

How will you maintain your project schedule in a realistic yet accountable way?







Schedule: Key Practice – Rolling Wave Planning



Rolling Wave Planning

- ☐ Define earliest grant activities in detail.
- ☐ Elaborate and add detail to future activities over time.







Schedule: Key Practice – Traditional Project Schedule



Create a Traditional Project Schedule to Inform Work Plan

- Estimate sequence of activities
- Adjust for dependencies
- Estimate duration of each activity
 - Top-down
 - Bottom-up
- Align with work plan
- Revisit schedule





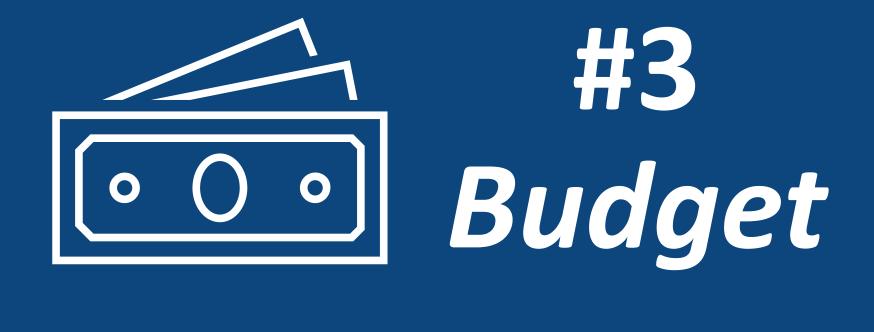


Quiz #2

You are having a hard time determining every single activity you must do to achieve your objectives, because some details cannot be finalized until some new information become available. What is the best way to resolve this problem?

- Wait to establish a final work plan and schedule until you know everything you need to know.
- 2. Use a rolling wave approach.
- 3. Just focus on your budget; don't worry about the schedule.
- 4. Sleep on it.







Budget: Key Question to Ask

How is the project budget managed and cost controlled?







Budget: Key Practice – Know Your Role



Know your role as Project Director.

- You should have knowledge of:
 - Approved budget
 - Statutory and regulatory requirements and conditions
 - Resource: The Uniform Guidance (2 CFR § 200)
 - Procedures for determining if costs are allowable, allocable, reasonable





Budget: Key Practice – Create a Check List

Create a checklist for internal controls.

- Create a checklist of policies and procedures you need to have in place.
- Each must meet federal standards for managing federal funds.
- Review the status of implementation and make updates annually.

Note! CSP and NCSRC plan to release checklists for SE and CMO in 2021, but you can get started now and use it to check for gaps.







Budget: Key Practice – Establish Shared Understanding



Establish shared understanding with your finance office.

- On the agenda:
 - Process for expending funds across ED budget categories
 - Process for drawing down from G5
 - Process for you getting regular updates on accounting of federal and non-federal funds (budget to actuals)
 - Status of internal controls





Budget: CSP Tip

Question: What does my Program Officer want to know when they look at my grant in G5? What are they looking for?

Answer: Are your drawn downs commensurate with your scope and your grant milestones?

ED will use three reports to determine this:

- G5 drawdown report
- Excessive drawdown report
- Large available balance report







Quiz #3

Which of these is *not* a key requirement of your financial management system?

- 1. Documents federal and non-federal funds used for project tasks
- 2. Schedules drawdowns in advance
- 3. Keeps accurate accounting of federal funds
- 4. Maintains effective internal controls
- 5. Includes procedures for determining if costs are allowable, allocable, reasonable





Quiz #4

What of the following is *not* a report that your program officer likely uses to see if your drawn downs are commensurate with your grant scope and milestones?

- 1. Excessive drawdown report
- 2. Large available balance report
- 3. Allowable costs report





Quality: Key Question to Ask

What are your quality standards? How is your performance?







Why Measure Quality?



- Continuously improve in service of the field.
- Prevent monitoring findings (Prevent rather than inspect).
- Quality work on your project may not always be apparent in your interim/annual reports; we need additional ways to measure and replicate success.

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Quality: Key Practice



Create and Measure Against Quality Standards and Metrics

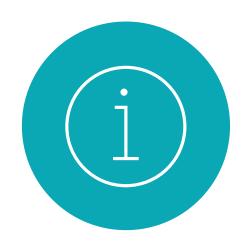
- ✓ Start with what you report on and expand from there.
- ✓ Determine what quality looks like for your team and how to measure.
 - √ % of tasks completed on time
 - ✓ Total website downtime
 - ✓ Satisfaction survey responses
 - ✓ Publication downloads
 - ✓ Focus groups on our services
- ✓ Create Data Collection List and Procedures
- ✓ Implement > Collect Data > Analyze > Improve







Quality: CSP Tip



- **☐** Staff Development Beyond Onboarding
- ☐ Team Building Not Just for Retreats
- ☐ Always Asks Questions Answers=Data
- □ Recurring Meeting Topic "Quality"



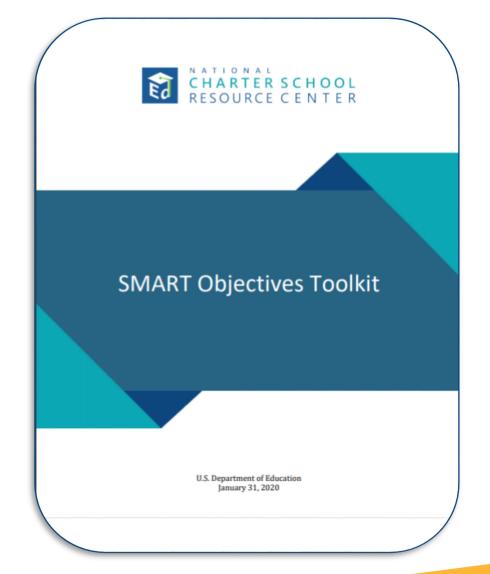


Quality: CSP Tip



https://charterschoolcenter.ed.gov/publication/smartobjectives-toolkit



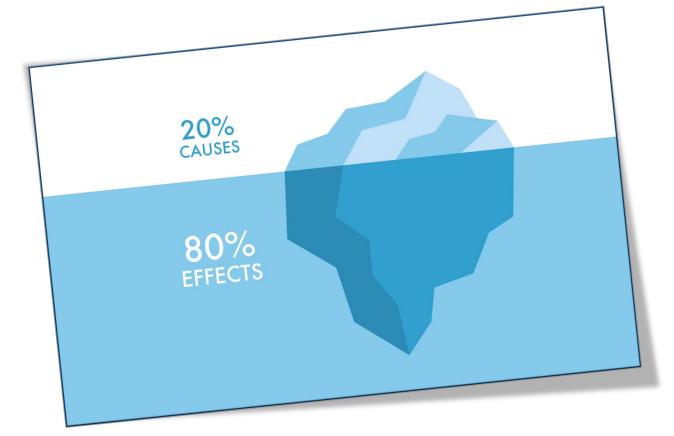




Quality: Key Concept



Pareto Principle or 80/20 Rule







Chime in the Chat #1

What is one way you measure quality on your project?











Human Resources: Key Question to Ask

How do you organize, manage, and lead your team?







Human Resources: Key Practice – Define Roles and Responsibilities



Clearly Defined Roles and Responsibilities









RACI Matrix

Role	Assigned
Responsible	[Enter name]
Accountable	[Enter name]
Consulted	[Enter name]
Informed	[Enter name]





RACI Matrix for Completing APR (my prior job)

Role	Assigned
Responsible	Carter, Deputy Director
Accountable	Frank, Project Director
Consulted	Jemar, Data Analyst
Informed	Hansol, Communications





Human Resources: Key Practice – Managing Teams



5 Key Practices in Managing Teams

- ✓ Provide feedback
- ✓ Manage to strengths/interests
- ✓ Provide meaningful growth opportunities
- ✓ Resolve conflict
- ✓ Focus on team morale and culture



#6 Communications



Communications: Key Question to Ask

How will you keep everyone informed?







Communications: Key Practices – Develop a Plan



- **✓ Develop Internal Communications Plan**
 - √ The collection and distribution of project-related information
 - ✓ How those involved in grant execution communicate
- **✓** Develop External Communications Plan
 - ✓ How you communicate project status, challenges, and success
 to those impacted by your grant

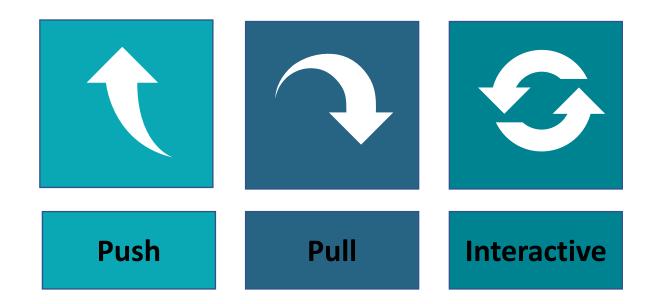




Communications: Key Practice



Explore all 3 communication methods.



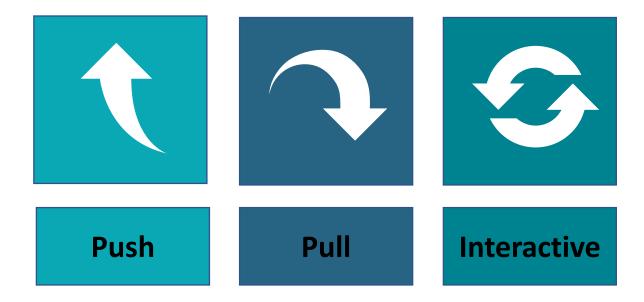




Poll #2



Which communication method do you tend to use the most related to your CSP grant?







Communications: Key Practices



Keep your Friends Close, and Your Stakeholders Closer.

Why?

- ✓ The opinions of your most powerful stakeholders can shape your project at an early stage.
- √ Their input can also improve the quality of your project.
- ✓ Their understanding of your project positions your stakeholders to be supporters. Their support can help you to acquire more resources.





Stakeholder Power Grid







Chime in the Chat #2

What is one stakeholder group impacted by your grant work that you aren't fully reaching, but you'd like to communicate with more effectively in the future?











Risk: Key Question to Ask

What are the possible events that could impact project (+ or -)?







Risk: Key Practices



Steps For Risk Management

- ✓ Assess for risks at regular intervals
- ✓ Prioritize risks
 - Assess probability and impact
- ✓ Plan a response for each risk
 - Avoidance
 - Mitigation
 - Transference





Quiz #5

You, as the project director or manager, meet with the team to review lessons learned from previous CSP-grant projects with a focus on what did not go so well last time. In what activity is the team involved?

- 1. Performance management
- 2. Scope creep assessment
- 3. Risk identification
- 4. Project status meeting





Putting it All Together







A Project Manager is the conductor, integrating the 7 components of project management in harmony.









Chime in the Chat #3

Of the 7 components, which is your strongest?









Reminder: The 7 Major Components of Every Project







Chime in the Chat #4

Of the 7 components, which would you like to work on? What's one thing you might do differently in that area going forward?

Is this an area in which you'd like a deeper dive with CSP/NCSRC?







Mix a little foolishness with your serious plans: it's lovely to be silly at the right moment.

- Horace





Thank you for joining!

How did we do?