

WELCOME! PLEASE RESPOND TO THE POLL BELOW.

Which best describes your current phase of sustainability planning for your grant program (multiple choice).

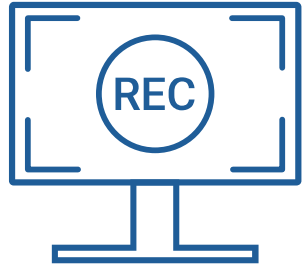
- Not started
- Initial planning started
- Planning in progress
- Planning close to complete

COMPREHENSIVE SUSTAINABILITY PLANNING: *PRACTICAL GUIDANCE TO GET STARTED*

TQP TA Center | September 19, 2019



WELCOME



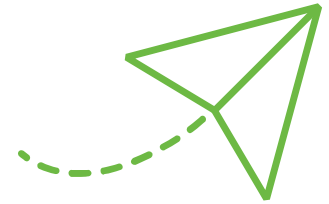
This webinar is being recorded and it will be archived on the GRADS360^o website.



We have muted all participants to avoid feedback on the audio line. Please keep your line muted.



Use the Chat pod at the bottom right corner of your screen to pose questions and comments.



If you have technical issues or would like to message the host or presenters directly, click on our names in the Attendees pod and send us a private chat.

HELLO!

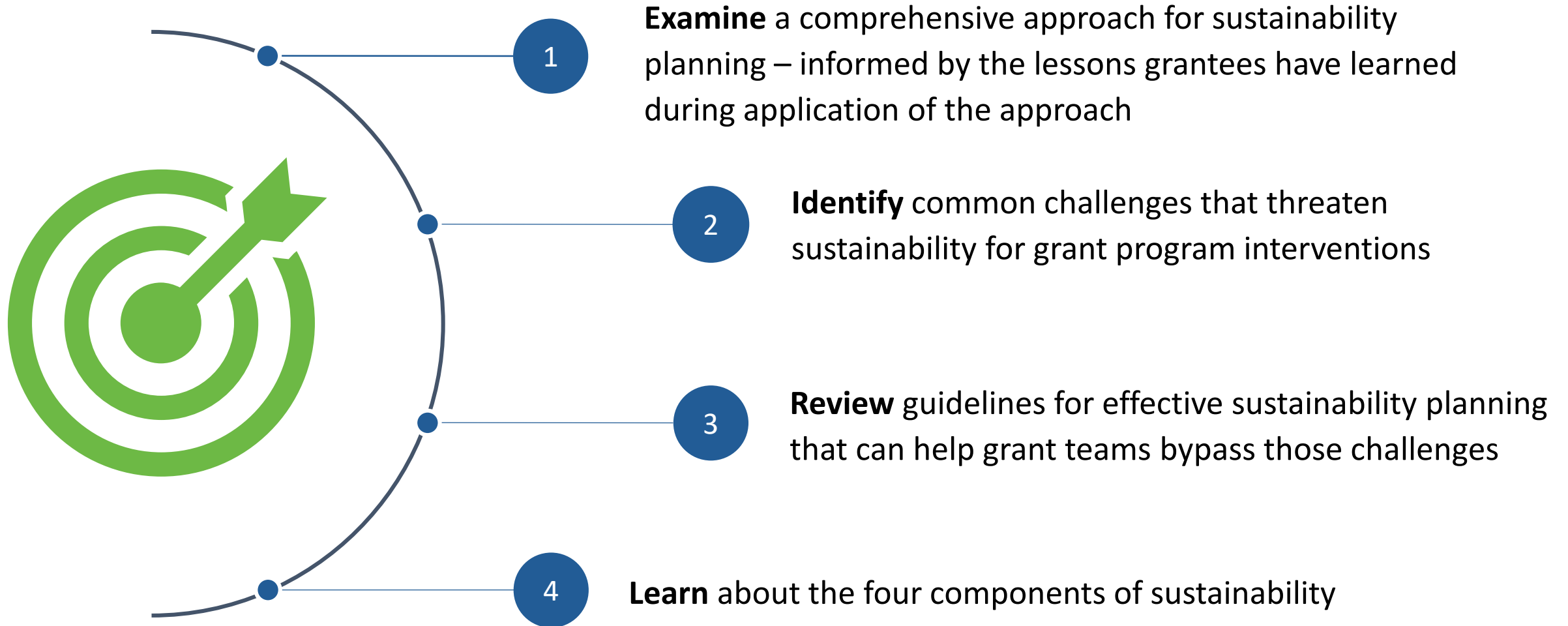


Sara Kraemer
TQP TA Center
Blueprint for Education



Lauren Jetty
TQP TA Center
AEM Corporation

OBJECTIVES



AGENDA

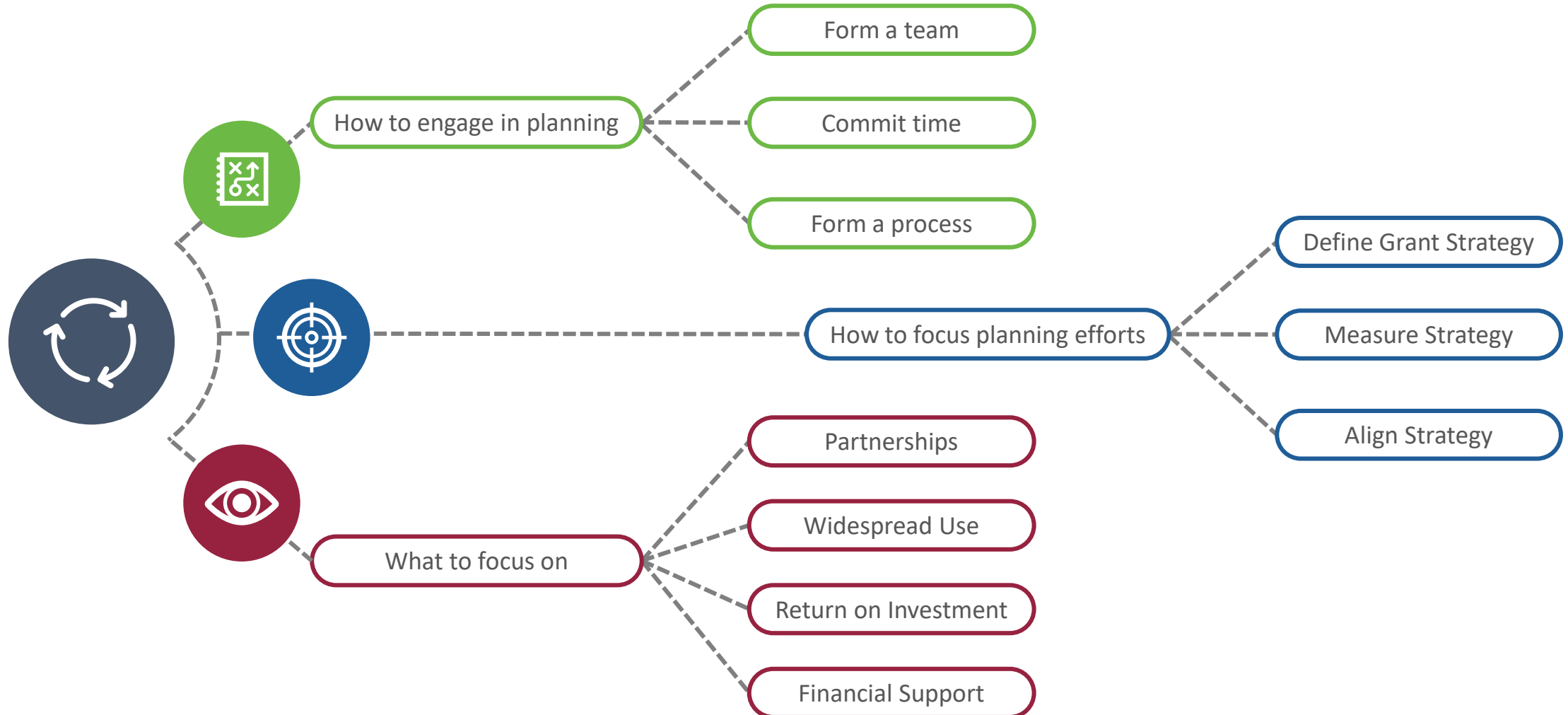
- Overview of Sustainability Planning
- Guidelines: *How do we engage in **planning**?*
- Guidelines: *How do we **focus** our efforts?*
- Framework: *4 Key Components of Sustainability*



**ARE A PART OF THIS
AGENDA TOO!**

COMPREHENSIVE SUSTAINABILITY PLANNING APPROACH

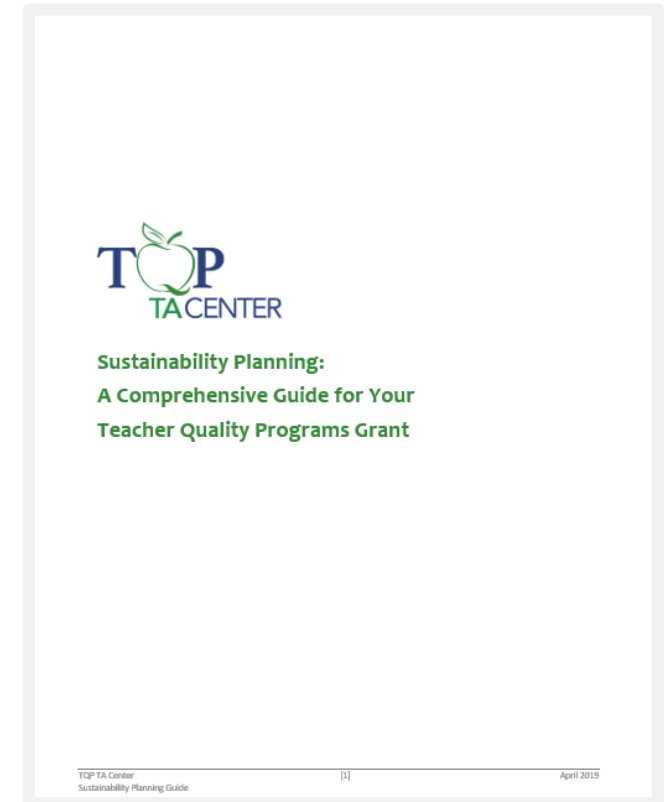
TQP TA Center's approach to **Program** sustainability – **not just** through a financial lens but also a systems lens.



TQP TA CENTER SUSTAINABILITY PLANNING GUIDE

- Identify symptoms and root causes that contribute to lack of sustainability for grant program interventions
- Determine strategies and identify concrete next steps for enhancing sustainability of the grant program strategies

<https://tqp.grads360.org/#communities/pdc/documents/17936>



LESSONS FROM THE FIELD: *APPLICATION OF THE APPROACH*



- **Amalia Lopez**, Empower Lindsay TSL Project Manager, Lindsay Unified School District | EED Grant: TSL 2017



- **Erika Hunt**, Co-Project Director, Illinois State University and **Alicia Haller**, Co-Project Director, DuPage Regional Office of Education | EED Grant: SEED 2017



- **Melanie Baca**, Business Analyst, Arizona State University | EED Grant: TQ-P 2014

REFLECTIVE QUESTION



Type your response into the open poll.

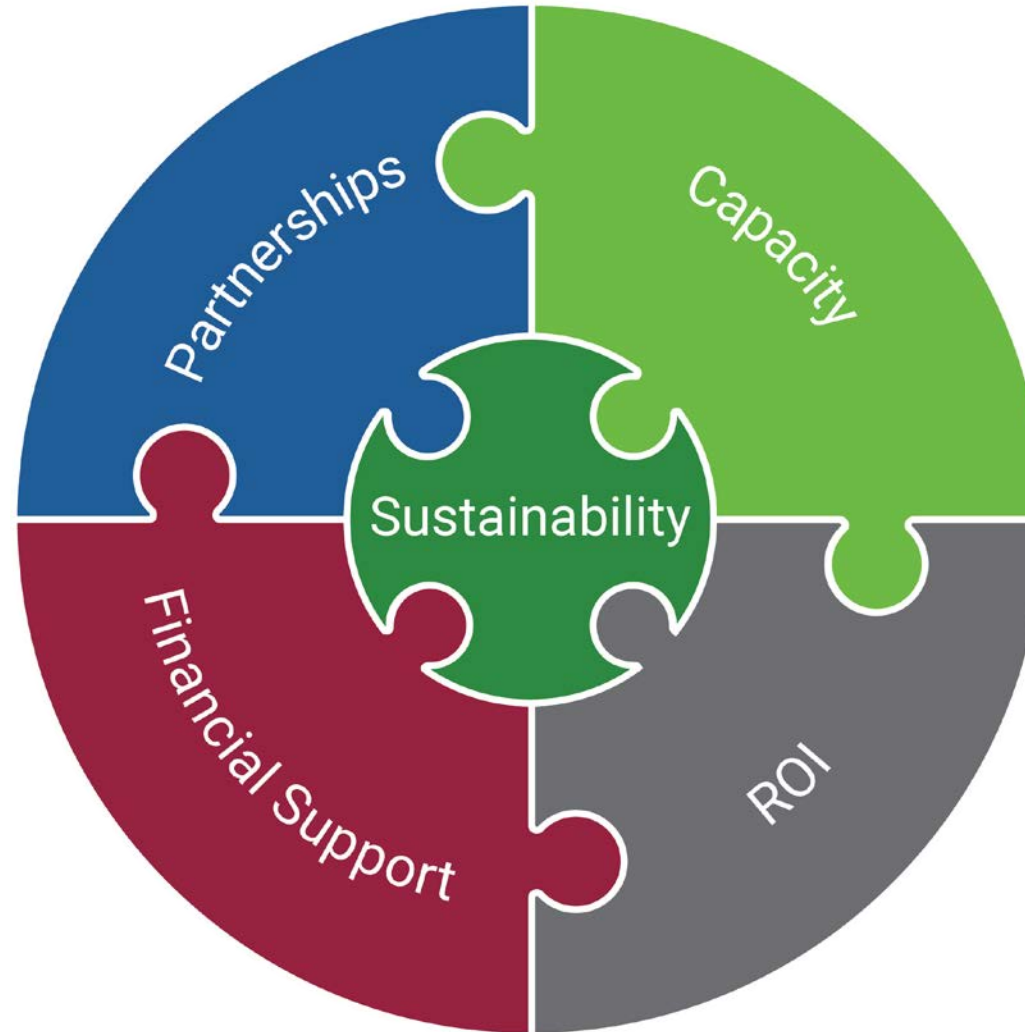
What keeps you awake at night thinking about sustaining aspects of your grant?

OVERVIEW OF SUSTAINABILITY PLANNING

PROGRAM SUSTAINABILITY: *WHAT IS IT?*

- Strategies are ongoing work; no longer an “add-on”
- Aligned to strategic goals
- Strategic partners co-own work; ongoing partnership
- Funded through other means
- Part of the way teachers and principals teach and lead
- Continue to positively influence key grant outcomes

TQP TA CENTER SUSTAINABILITY FRAMEWORK



WHY IS SUSTAINABILITY PLANNING SO DIFFICULT?!

Organizational Capacity

- Requires systems change
- Challenges the status quo and current work culture
- Lack of strategy alignment to goals, outputs, and outcomes
- Over-reliance on external vendors

Structural Capacity

- Partnership structures and goals underspecified
- Lack of improvement-focused implementation/formative evaluations.
- Lack of program evaluations that attribute strategies to outcomes.

Material Capacity

- More focus on funding than other sustainability factors
- Significant time and resources required for effective planning

Human Capacity

- Lack internal grantee expertise needed to carry out strategies.
- Lack of leadership champion and owner.

PROGRAM SUSTAINABILITY: *HOW DO WE GET THERE?*

Be Intentional with Preparation, Planning, and Dedication

- Success depends on ongoing, intentional approach
- Team-based approach – not possible with 1-2 people
- Collaboration of partners
- Integrated with program implementation
- Requires ongoing substantial commitment
- Start as early as possible!

LESSONS FROM THE FIELD: LINDSAY UNIFIED SCHOOL DISTRICT



Amalia Lopez
TSL Project Manager



*How this approach has
supported their efforts*

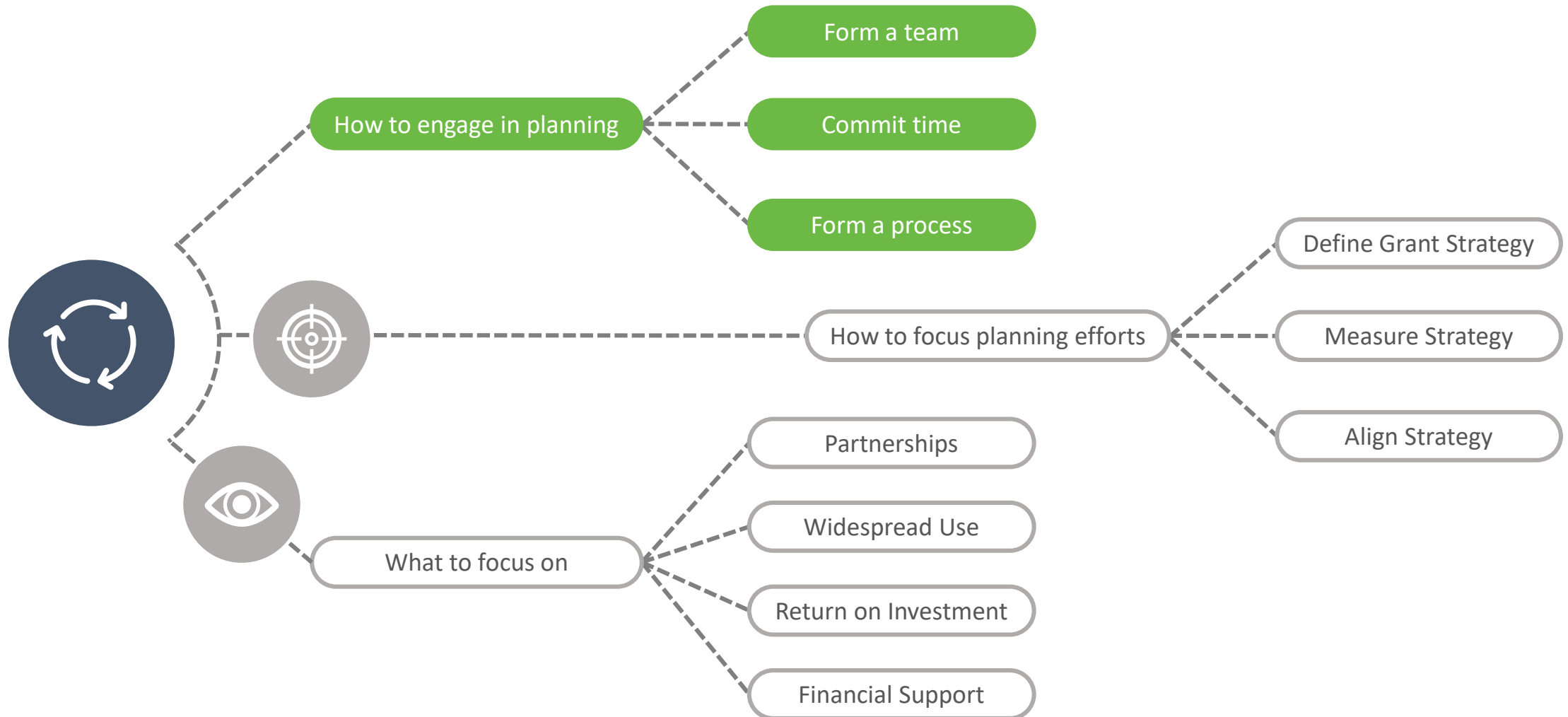
TSL 2017 | EMPOWER Lindsay



GUIDELINES:

HOW DO WE ENGAGE IN PLANNING?

ENGAGE IN PLANNING: *OVERVIEW*



FORMING THE PLANNING TEAM: *CONSIDERATIONS*

- Consider team size given scope of planning needed.
- Differentiate between core team members and those who provide targeted support or expert feedback on an as needed basis.
- Assess individuals' capacities to contribute to planning team.
- Articulate team member roles and responsibilities.
- Determine leadership and decision-making structure: Identify a leader to drive this work – ideally someone with authority in the organization.

FORMING THE PLANNING TEAM: *POTENTIAL MEMBERS*

Internal Members *(from your org):*

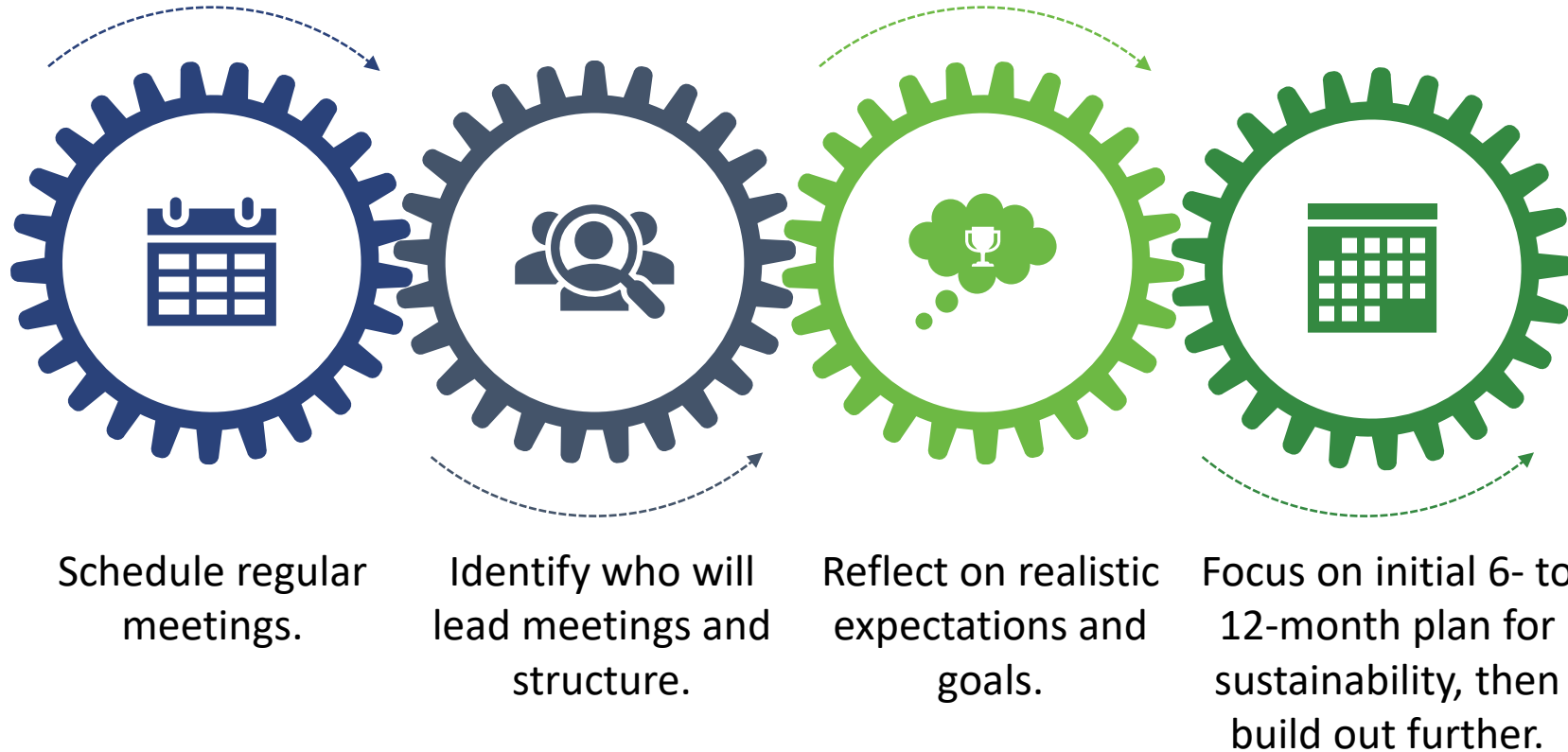
- Blend of strategic thinkers and operational/project managers
- Program director
- Program managers
- Program evaluators
- Research & data staff
- Financial or cost analysts
- District administrators and school level staff

External Members *(from partner orgs):*

Depends on your organization type...

- Institutes of Higher Education (IHE) – include district partners
- National Not for Profits (NNP) – include district and IHE partners
- Districts – include IHE, Education Service Agency, school board and union partners

FORM A PROCESS FOR PLANNING



- TIPS:**
- Your planning team might be different than your implementation team. Be sure your planning process is cognizant of and incorporates implementation.
 - Planning process is grounded in grant strategies and measurement
 - Tools can support your planning process, but can't supplant. Ensure there is an ongoing process, engagement, capacity building with your team.

TIME COMMITMENT

- Incorporate sustainability planning into the ongoing implementation of your grant.
- Each planning team member needs to carve out time to regularly engage in this planning.
- Make time to meet regularly as a team.
- Ideally your team should commit to a minimum of 1 hour/week of team planning (to maintain a consistent weekly focus).
- Individual team members' monthly commitment may be higher depending on their roles and responsibilities.

LESSONS FROM THE FIELD: ILLINOIS STATE UNIVERSITY



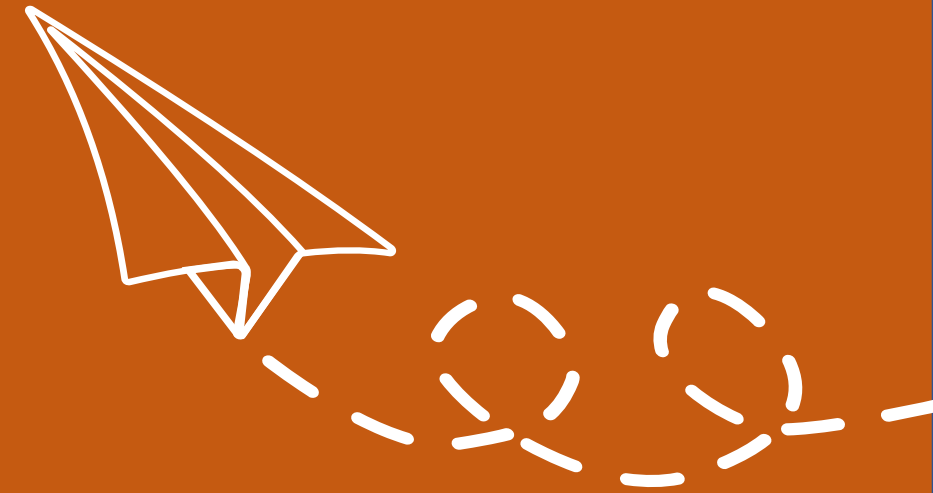
Dr. Erika Hunt
*Illinois State University
Project Co-Director*



Dr. Alicia Haller
*DuPage Regional Office of Education
Project Co-Director*

Intentional Teaming and Process with Key Partners

SEED 2017 | TEAM Lead Project



REFLECTIVE QUESTION



Type your response into the open poll.

Who is currently missing from your team?

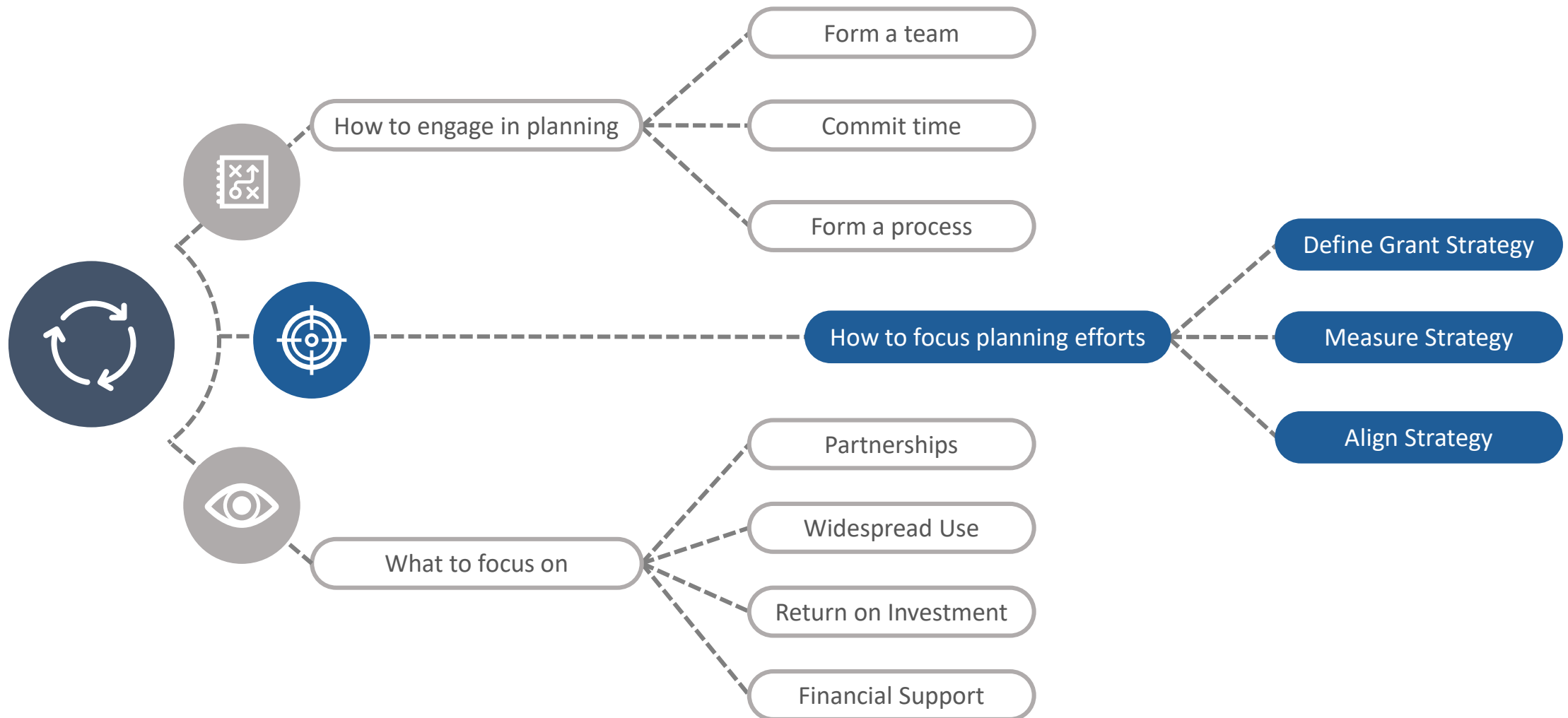


*"Oh I'm lookin' for my missin' piece
I'm lookin for my missin' piece
Hi-dd-ho, here I go,
Lookin' for my missin' piece..."*

GUIDELINES:

HOW DO WE FOCUS OUR EFFORTS?

FOCUSING YOUR PLANNING EFFORTS: *OVERVIEW*



STEP 0: DEFINING & MEASURING YOUR GRANT STRATEGY

- Create an aligned Logic Model with clearly articulated grant **strategies** and activities **aligned** to **measurable outputs and outcomes**.
- Start with **1 strategy**, and then apply to other strategies in your program.

WHAT IS A GRANT STRATEGY?

- One key strategy that drives and supports your overall grant program (to increase educator quality of effectiveness).
- Key activities support implementation of the strategy.
- Aligned to grant performance goals.
- Influences grant performance outputs and outcomes.
- Includes a verb (identifies the plan of action) and specific group of educators.

EXAMPLE OF GRANT STRATEGY

Grant Strategy: Create a system of professional learning supports for new teachers.

Key Activities:

- Create teacher-led support model in high needs schools
- Provide job-embedded PD to new teachers through mentors and instructional effectiveness specialists.
- Create and deliver curriculum provided to new/novice teachers through Teacher Team Leads

WHAT ARE OUTPUTS AND OUTCOMES?

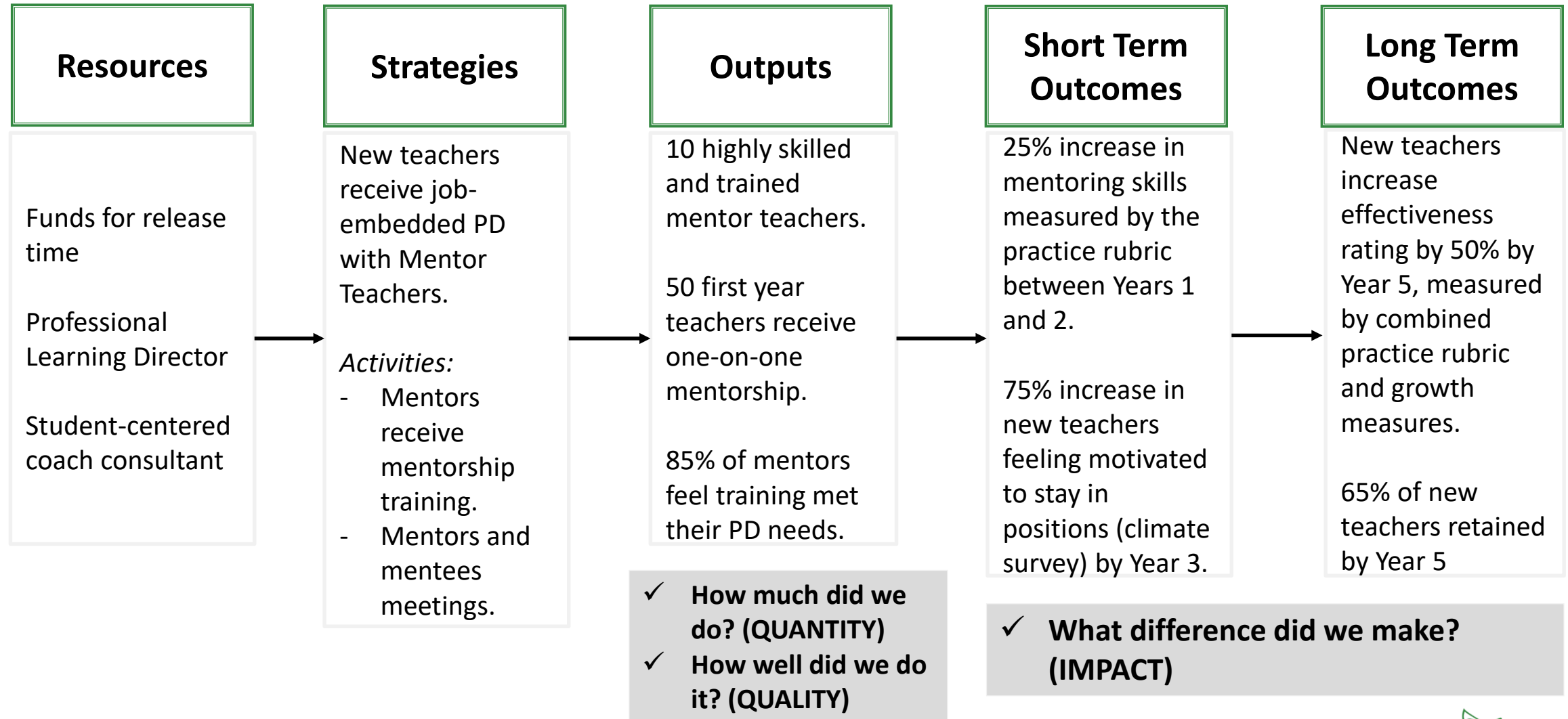
Outputs (Results):

- The measurable progress toward achieving a grant strategy outcome.
- Measurable result of implementing a key *activity*.
- Measures *quality* and *quantity* of activities.
- Question to ask: What will your grant activities produce?

Outcomes (Performance/Impact):

- The measurable impacts of the program's goal (broadly) and strategy (specifically).
- Measures strategies' *performance* and *impact*.
- Question to ask: What short-term and long-term performance changes will result from your grant activities?

EXAMPLE OF ALIGNED & MEASURED STRATEGY



LESSONS FROM THE FIELD: ILLINOIS STATE UNIVERSITY



Melanie Baca
Analyst



Reflections on Grant Strategy Definition and Measurement

TQ-P 2014 | iTeach ELLs

Focal Grant Strategy:

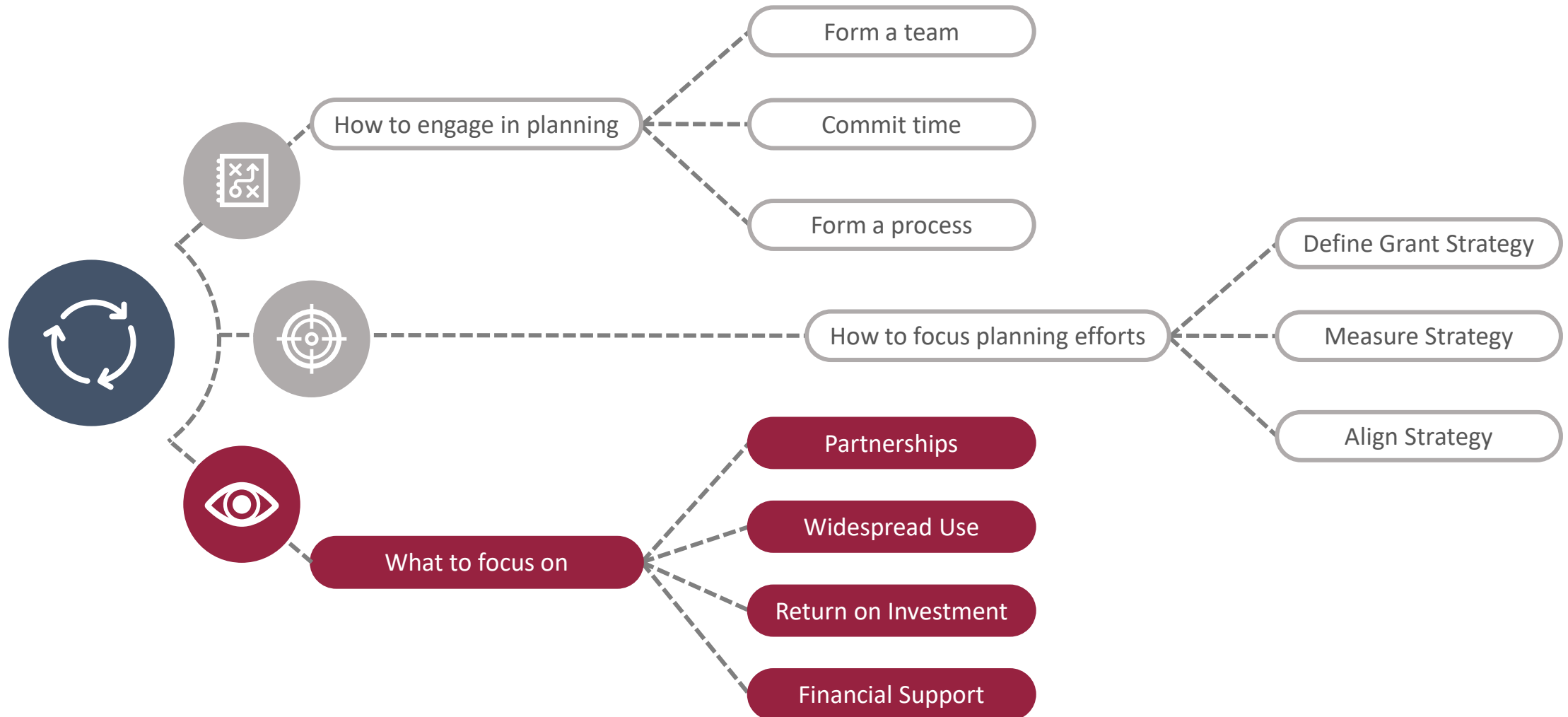
To build capacity for implementation of Problem-Based Enhanced Language Learning (PBELL) and ELL Instructional practices in teacher preparation programs.

RESOURCES TO SUPPORT FOCUSING EFFORTS

- [Logic Model Alignment Webinar](#)
- [Measuring Outputs and Outcomes Webinar](#)
- [Logic Model Checklist](#)
- [Example Grantee Logic Model](#)

FRAMEWORK: 4 KEY COMPONENTS OF SUSTAINABILITY PLANNING

SUSTAINABILITY PLANNING FRAMING



Sustainability Focus Area #1



Partnerships, Stakeholders
Engagement, and Communication

PARTNERSHIPS: *5 KEY AREAS*



PARTNERSHIPS: *COMMON PITFALLS*

- Underestimation of the importance of attending to the health and strength of critical partnerships.

Several common challenges in working with partners:

- Lack of clarity on partnership goals.
- Ambiguity regarding who needs to take responsibility to implement or “own the work” after the grant ends.
- Unspecified decision-making structure in partnership.
- Undefined resource allocation commitments in partnership.

REFLECTIVE QUESTION



Respond to the multiple selection poll
and click all that apply

Which challenges do you think apply to your partnerships?

- Unspecified decision-making structure in partnership
- Lack of clarity on partnership goals
- Uncertainty of partner's motivation
- Ambiguity regarding who needs to take responsibility implement or “own the work” after the grant ends
- Undefined resource allocation commitments in partnership

Sustainability Focus Area #2



Capacity for Widespread Use &
Continuing with Fidelity

FOUR KEY AREAS

Staff Capacity &
Organizational Authority

Data Systems Capacity

Continuous
Improvement

Alignment &
Integration



CAPACITY FOR WIDESPREAD USE & CONTINUING WITH FIDELITY: *COMMON PITFALLS*

- Grant implementation team is not talking to the “right” people who have the authority to make strategic decisions and operational decisions.
- Relying on role titles to determine authority. Individuals’ role titles might actually have differing levels of authority in different organizations.
- Not identifying the people with authority in your and your partner organizations early in the process.

REFLECTIVE QUESTION



Type your response(s) into the open poll

Please respond to one or both of these questions:

- What role/job title has authority within your organization to make strategic decisions related to your grant?
- What role/job title has authority within your organization to make operations/implementation decisions related to your grant?

Sustainability Focus Area #3



Return on Investment

RETURN ON INVESTMENT: *FIVE KEY AREAS*

Identification of Quantifiable
and Appropriate outcomes

Planning Formative and
Summative Evaluation

Documenting and
Communicating

Alignment of Value
to Outcomes

Assessment of
Effectiveness



RETURN ON INVESTMENT: *COMMON PITFALLS*

- Lack of cohesive understanding of what ROI is and the need for this type of analysis within organization and with external partners.
- Lack of specificity on grant strategy and measurement needed to complete an ROI analysis.
- Tension exists between assessing value and cost in educational programs.
- We are not just producing widgets. Assessment of improving educator and student outcomes against cost is complex.

REFLECTIVE QUESTION

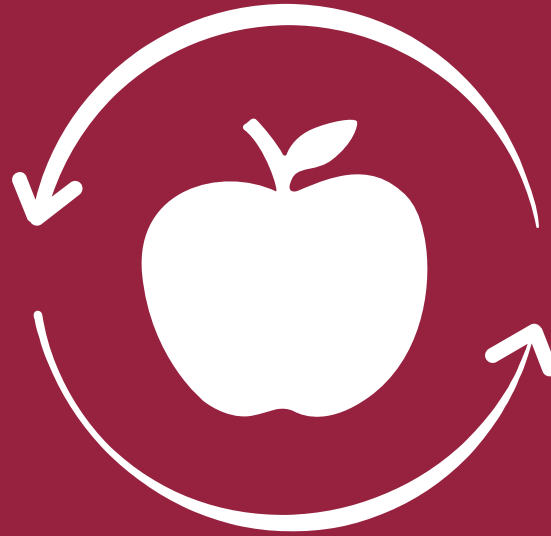


Respond to the multiple selection poll
and click all that apply

Who do you need to include on your planning team to start an ROI analysis?

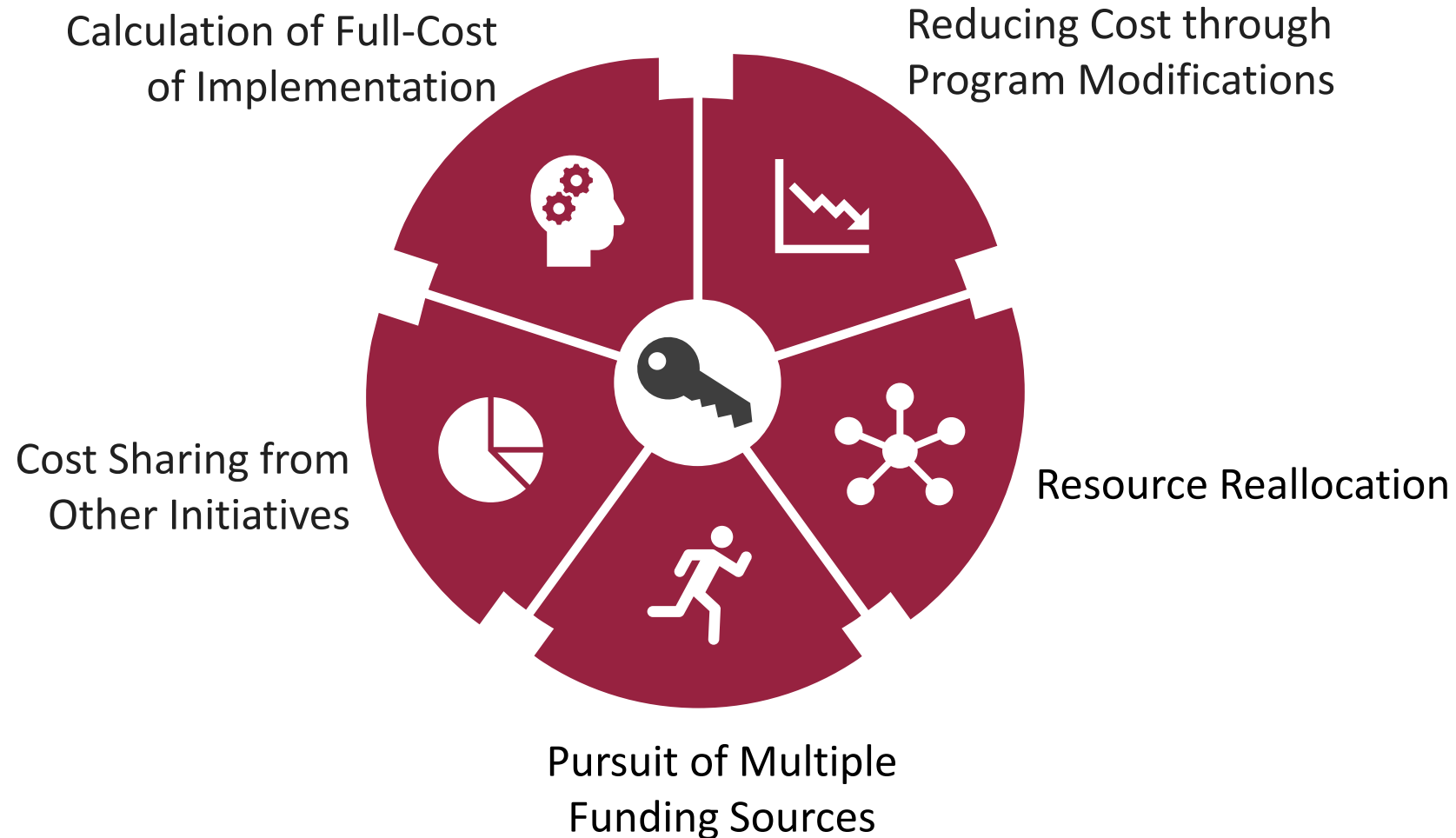
- Project Director
- Project Manager
- Superintendent
- Dean
- Department or Division Head
- Finance Department or Committee
- District's Research and Evaluation Department and/or IT Department (depending upon whether or not these departments are conjoined or separate)
- University's Institutional Research Department
- Your grant's internal and/or external evaluator
- Teachers and/or Principals
- Other (enter response in Chat)

Sustainability Focus Area #4



Ongoing Financial Support

ONGOING FINANCIAL SUPPORT: *FIVE KEY AREAS*



ONGOING FINANCIAL SUPPORT: *COMMON PITFALLS*

- Finding additional grant funding is the single solution to sustainability.
- Wanting to start with this key component of sustainability planning.
- Lack of specificity of grant strategy and activities necessary to accurately calculate the full cost of implementation.
- Not fully considering what to stop doing in order to sustain strategies with demonstrated outcomes.

REFLECTIVE QUESTION



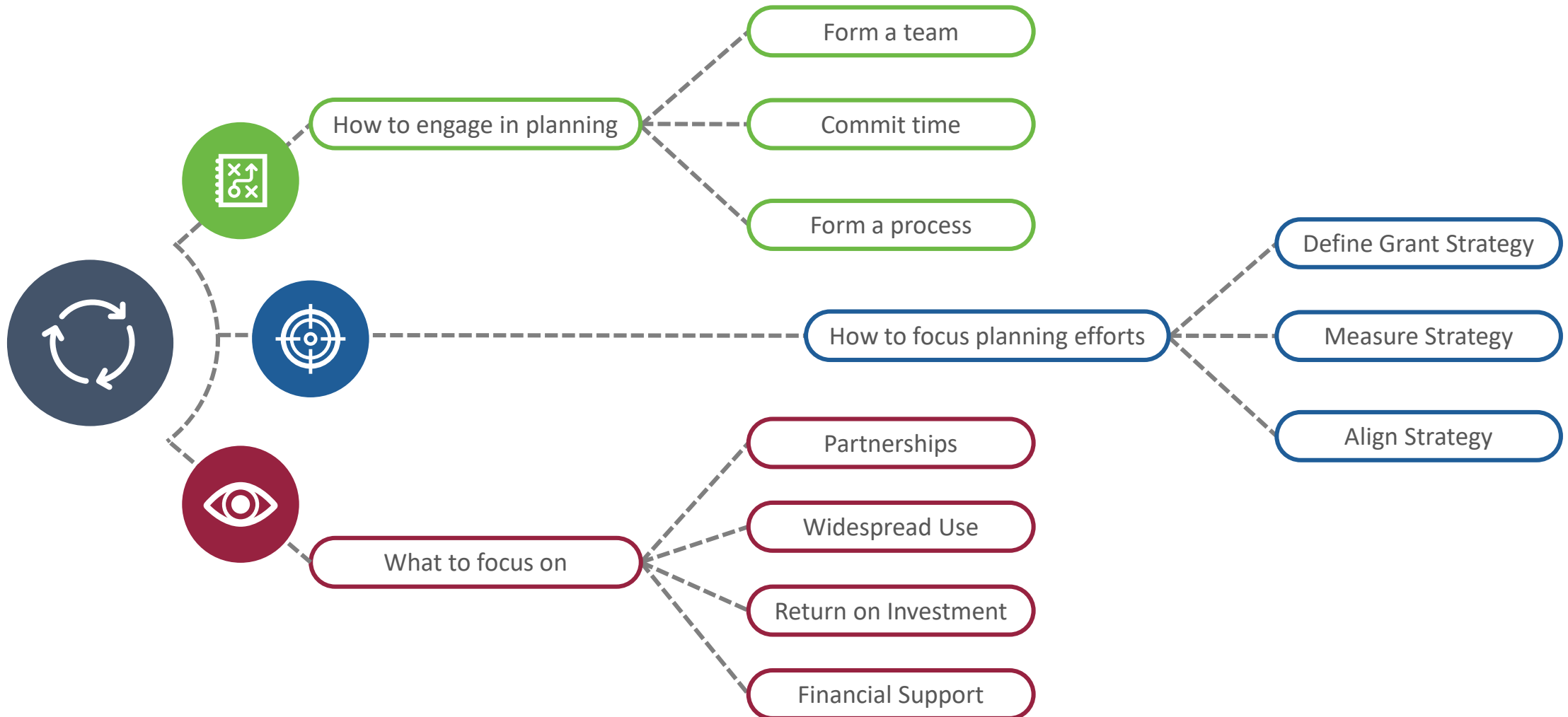
Respond to the multiple selection poll
and click all that apply

**What hadn't you considered
until now for ongoing
financial support?**

- Calculation of Full-Cost of Implementation
- Reducing Costs through Program Modification
- Resource Reallocation
- Pursuit of Multiple Funding Sources
- Cost Sharing from Other Initiatives

BRINGING IT ALL TOGETHER

COMPREHENSIVE SUSTAINABILITY PLANNING



COMPREHENSIVE SUSTAINABILITY PLANNING: *INITIATING YOUR PLANNING NEXT STEPS*

- Complete Sustainability Self-Assessment
- [TQP TA Center Sustainability Guide](#) on GRADS360^o



Sustainability Planning:
A Comprehensive Guide for Your
Teacher Quality Programs Grant

TQP TA Center
Sustainability Planning Guide [1] April 2015

Strategy: _____

Factor 1: Partnerships, Stakeholder Support, and Communication	Progress	Challenges	Self-Rating
Partnerships <ul style="list-style-type: none"> Have you identified, defined, and codified partner organization in your grant proposal? Are your partners regularly and substantively involved in your grant, particularly the aspects of your grant, particularly the implementation and evaluation? 			
Program Champions Are there program champions at various levels? <ul style="list-style-type: none"> Top management (e.g., in superintendent) Middle management (e.g., department heads) Among program participants 			
Identification of Stakeholders Have all key stakeholders been identified, and affected staff at all organizational levels to the strategy's operation? <ul style="list-style-type: none"> External stakeholders (public, community, etc.) 			
Communications Has a communications plan been developed? <ul style="list-style-type: none"> Provides all key stakeholders with regular goals, implementation, timelines, milestones to their interests Uses a wide variety of communication events, school-level meetings, direct communication, etc. Provides venues for participant feedback (groups) Includes a strategy for communicating 			
Documentation Have guidebooks, manuals, handbooks, or other documents been developed that completely describe how the strategy is implemented and distributed to program participants?			
Total of self-ratings for Factor 1: Stakeholder Support			
Average Rating for Factor 1: Stakeholder Support			

Factor 2: Capacity for Widespread Use (Continuing with Fidelity)	Progress	Challenges	Self-Rating
Staff Capacity & Organizational Authority <ul style="list-style-type: none"> Have the staff who will continue this strategy been identified? Do these staff have the knowledge and skills to implement the strategy? Do they have the time and resources to implement the strategy? 			
Data Systems Capacity <ul style="list-style-type: none"> Have the data systems and other tools been built? Have you defined the types of data to be collected? 			
Continuous Improvement <ul style="list-style-type: none"> Is there a comprehensive set of implementation, and outcomes data? Will fidelity of implementation be monitored? Will the fidelity of implementation be monitored continuously improve the strategy? Will key intermediate and long-term outcomes be monitored? 			
Alignment & Integration <ul style="list-style-type: none"> Does the strategy clearly contribute to the school's priorities? Is the strategy aligned with other instructional practice initiatives? Do other systems/practices support the strategy? Examples: <ul style="list-style-type: none"> Recruiting & hiring educators Professional development Educator evaluation 			
Total of self-ratings for Factor 2: Capacity for Widespread Use			
Average Rating for Factor 2: Capacity for Widespread Use			

Factor 3: Making the Case for Return on Investment	Progress	Challenges	Self-Rating
Identification of Quantifiable and Appropriate Outcomes Are the outcomes to be measured both quantifiable and of value to stakeholders? Such as: <ul style="list-style-type: none"> Student achievement Equitable access to effective teaching Educator retention 			
Planned Formative / Summative Evaluation Is there an evaluation planned or in progress, short, intermediate, and long-term outcomes?			
Assignment of Value to Outcomes Is it possible to put a value on achieving outcomes, if not in monetary terms, at least recognize as valuable?			
Assessment of Effectiveness Can costs and outcomes on similar measures be compared to program implementation, so that a cost-benefit analysis can be conducted?			
Total of self-ratings for Factor 3: Making the Case for Return on Investment			
Average Rating for Factor 3: Making the Case for Return on Investment			

Factor 4: Ongoing Financial Support	Progress	Challenges	Self-Rating
Calculation of Full-Cost of Implementation Has the cost of fully implementing the strategy been calculated? <ul style="list-style-type: none"> Staff costs Materials Information technology 			
Reducing Costs through Program Modification Is there the potential to modify the strategy to reduce its cost without substantially reducing its effectiveness or losing support from key stakeholders?			
Resource Reallocation Can resources from other lower priority programs be reallocated to fund this strategy after the grant ends?			
Pursuit of Multiple Funding Sources Are there other potential sources of funding (e.g., foundations, fees, funding from another level of government)?			
Cost-Sharing from Other Initiatives Are there other initiatives with similar goals that might serve as potential partners, in order to share costs?			
Total of self-ratings for Factor 4: Ongoing Financial Support:			
Average Rating for Factor 4: Ongoing Financial Support: (divide total by 5)			

REFLECTIVE QUESTION



**Keep this conversation and
planning going!**

**Reflection questions to engage
with your planning team after
the webinar:**

- How will you incorporate this into your current job to make this a priority?
- Where will you find the extra time each week to dedicate to this?

COMPREHENSIVE SUSTAINABILITY PLANNING: *INITIATING YOUR PLANNING NEXT STEPS*

- Keep track of your initial thoughts and questions that arise during and after this webinar.
- Bring them to our post webinar Q/A office hours scheduled for **September 24** from **3:30-4:30pm ET**. Look for an invitation via email to join.

CONTACT INFORMATION



**Teacher Quality Programs (TQP)
Technical Assistance (TA) Center**

tqp-ta@aemcorp.com

RESOURCES

- [Sustainability Planning: A Comprehensive Guide for Your Teacher Quality Grant](#)
- [Logic Model Alignment Webinar](#)
- [Measuring Outputs and Outcomes Webinar](#)
- [Logic Model Checklist](#)
- [Example Grantee Logic Model](#)

THANK YOU!