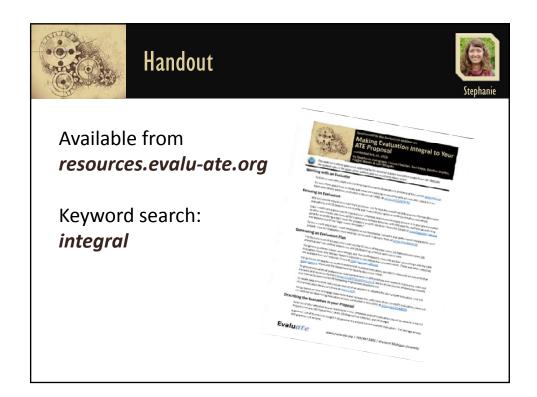


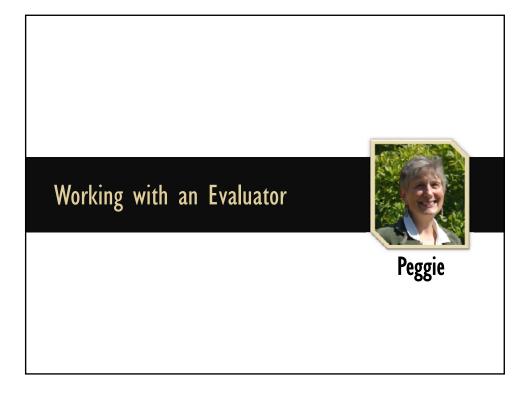




By the end of this webinar, you will be able to:

- 1. Locate and establish a working relationship with an evaluator
- 2. Sharpen the focus of your project's evaluation
- 3. Identify the elements of a coherent and feasible evaluation plan
- 4. Present your evaluation plan as a integral part of your proposal
- 5. Connect with others interested in ATE evaluation





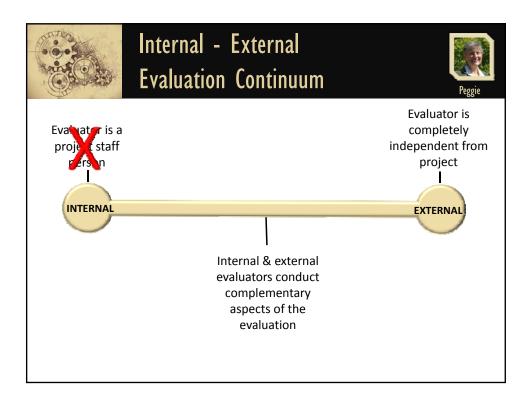








- Knowledgeable about purpose and priorities of ATE
- Experienced in evaluating grant-funded projects
- Inquisitive about project





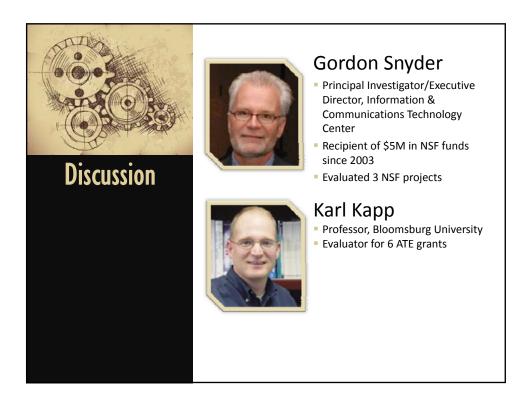




A Program Officer's Perspective



- Follow Evalua|t|e's suggestions for finding an evaluator
- Former PIs do not necessarily make good evaluators
- Do not overpay
- Involve your evaluator from the start
- Name your evaluator in your proposal



Focusing the Evaluation



Lori

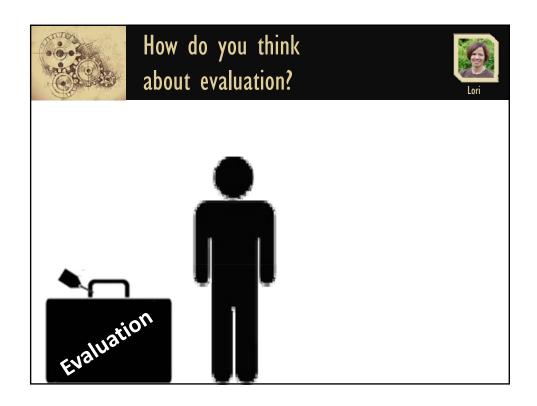


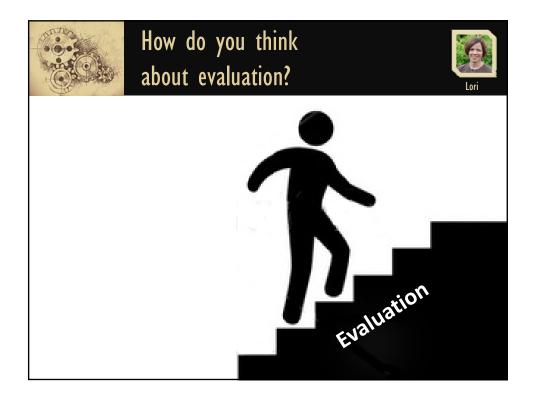
Evaluation Purposes

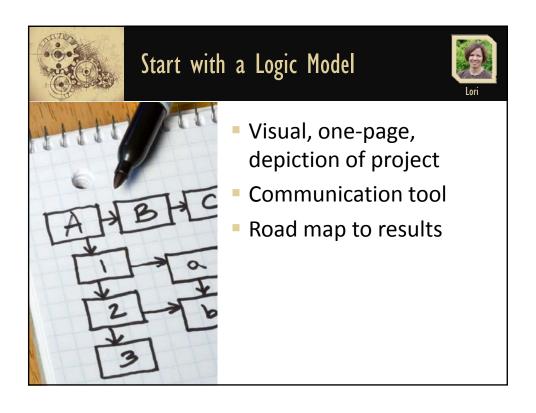


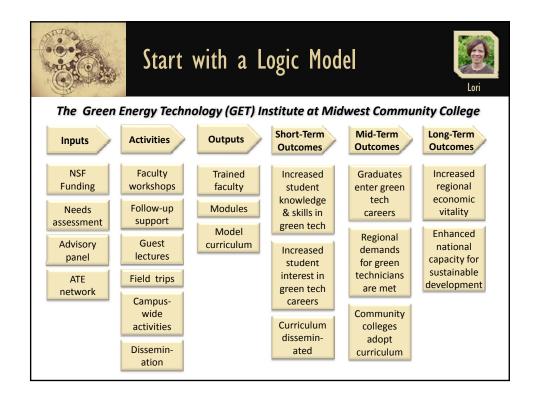
Lori

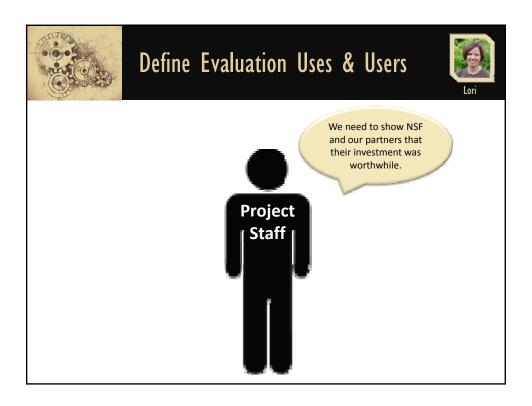
- Improvement (Formative Evaluation)
 - Learn how the project could be improved as it is implemented
 - Share lessons learned
- Accountability (Summative Evaluation)
 - Document what you achieved with the grant money
 - Demonstrate the quality and impact of your achievements

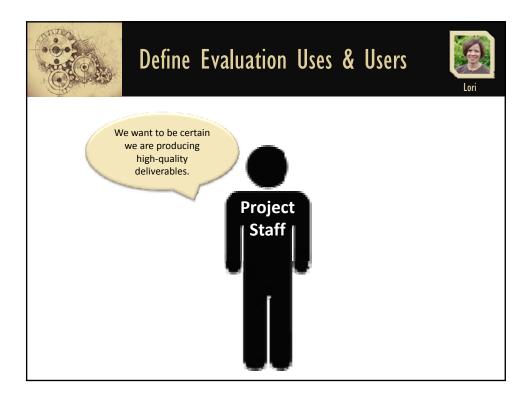


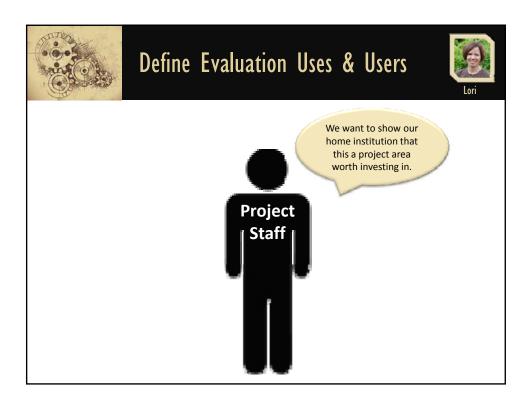


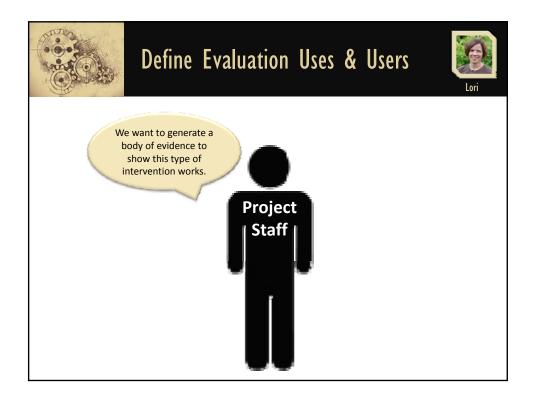


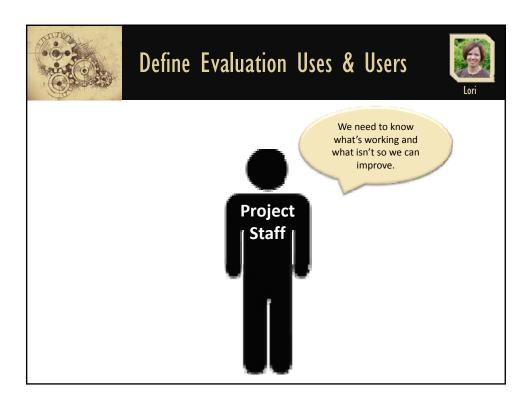


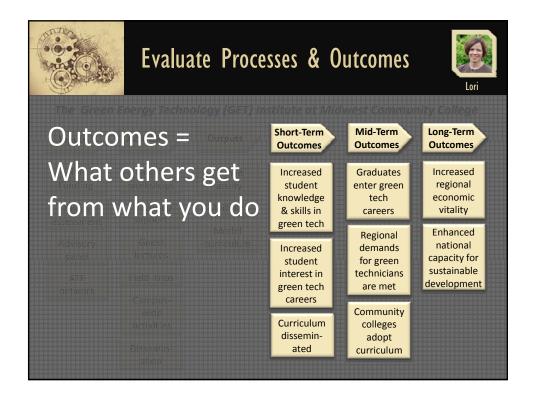


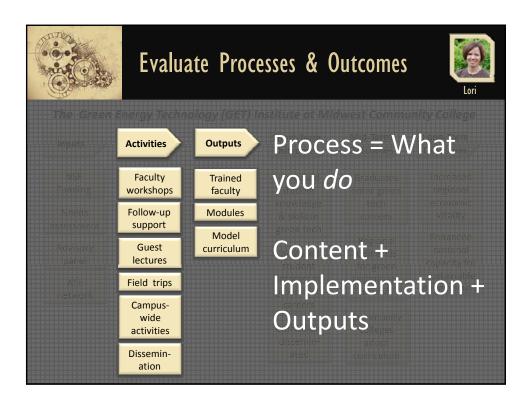












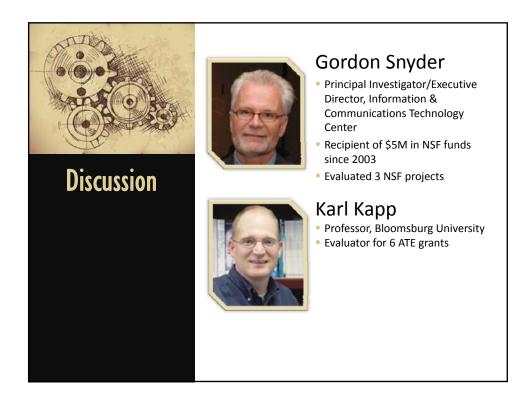




A Program Officer's Perspective



- Let the solicitation be your guide
- Collect data, publish it, and use it



Generating an Evaluation Plan



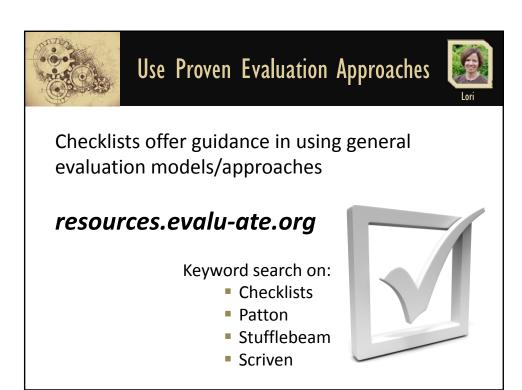
Evaluation Planning **Overview**

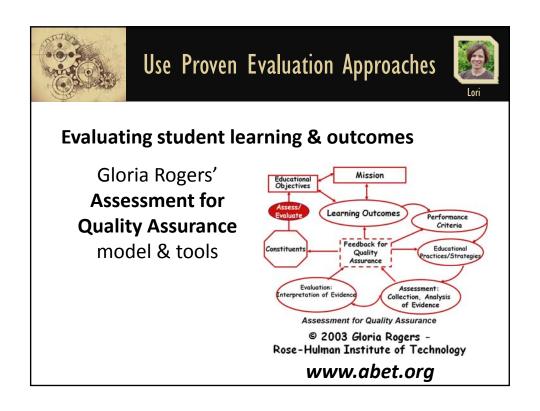


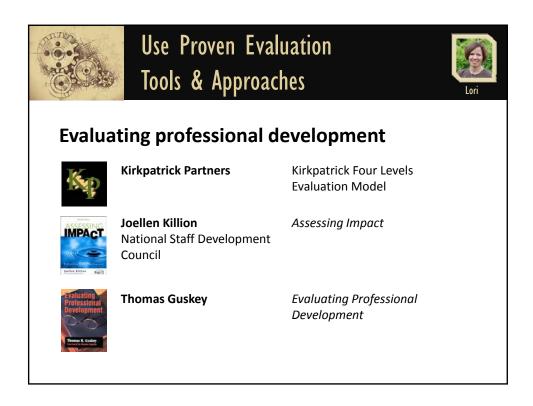
An evaluation plan's 4 basic elements:

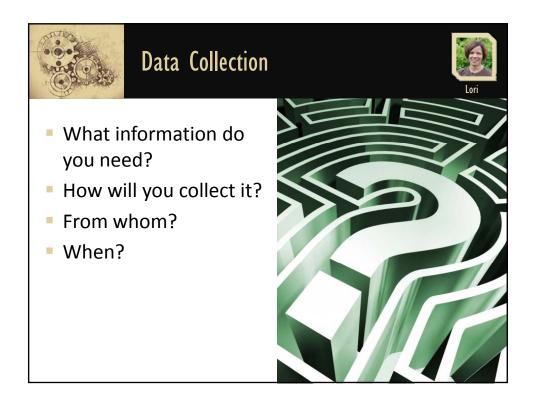
- 1. Focus of the evaluation
- 2. Data collection plan
- 3. Analytical and interpretive procedures
- 4. Reporting schedule and projected uses

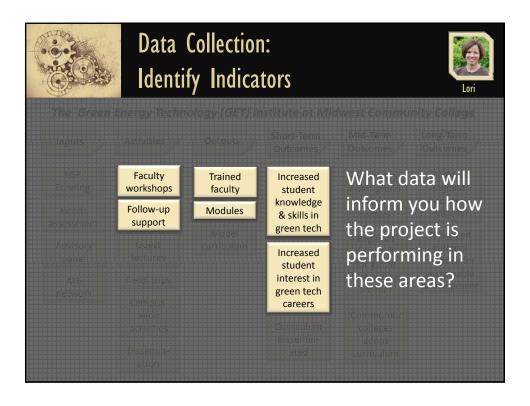
Adapted from: University of Wisconsin-Extension, Cooperative Extension (2008). Building capacity in evaluating outcomes: A teaching and facilitating resource for community-based programs and organizations. Madison: UW-Extension, Program Development and Evaluation. www.uwex.edu/ces/pdande/evaluation/bceo/index.html

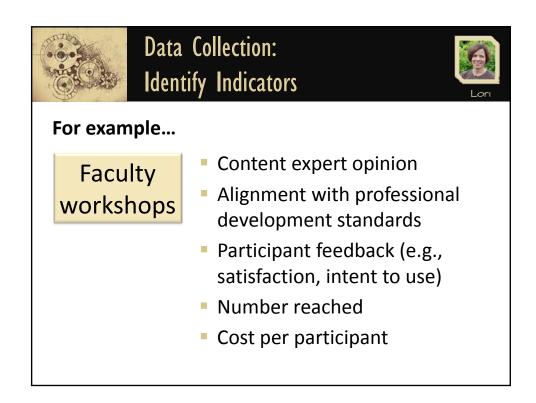


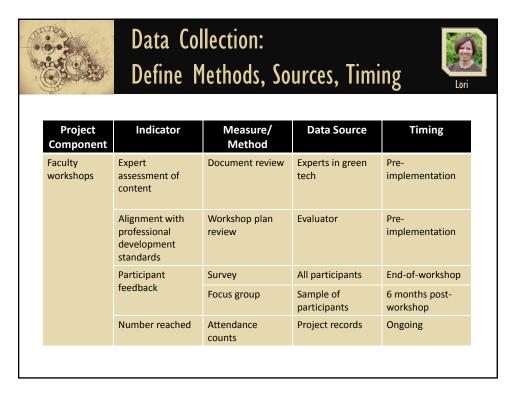


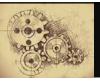










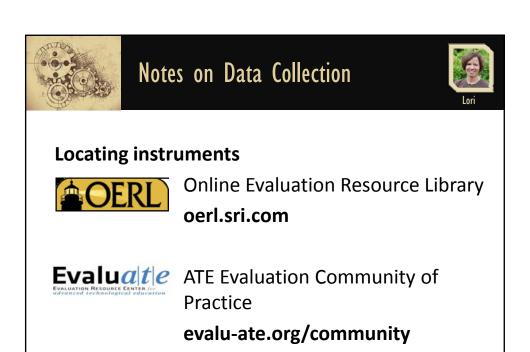


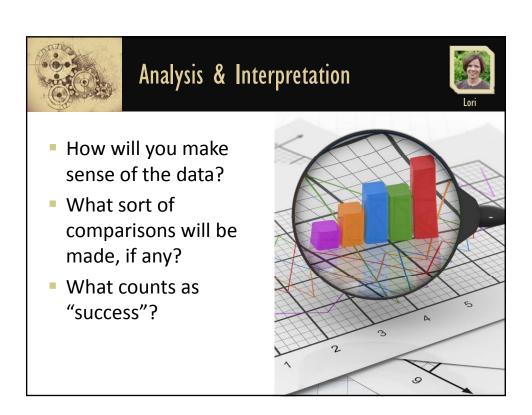
Notes on Data Collection

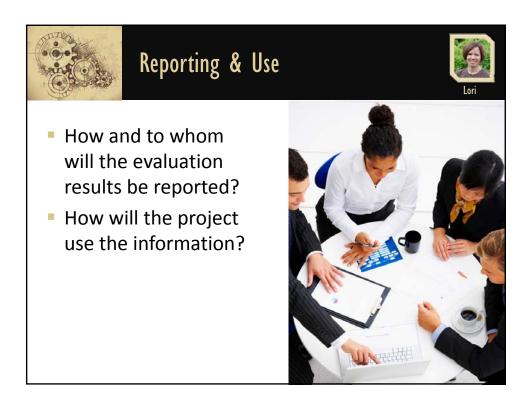


lor

- Build a body of evidence
 - Multiple data sources
 - Qualitative & quantitative data
- Embed data collection into regular project activities
- Use existing data whenever possible
- Use existing instruments when & if they match your needs

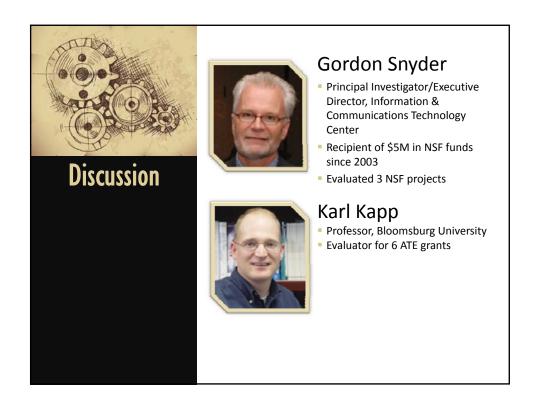








- Evaluation should be embedded in the project
- Know the difference between goals, objectives, and learning outcomes

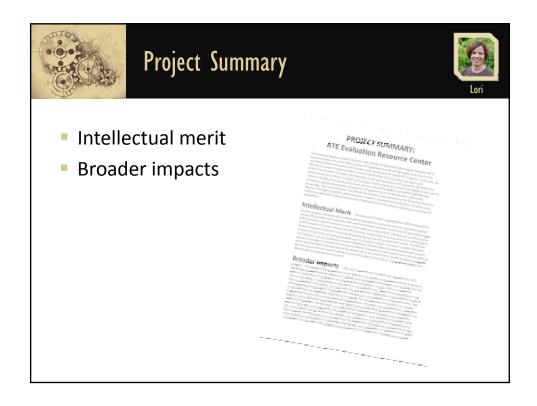


Describing the Evaluation In Your Proposal



Lori



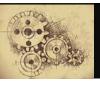




3 ATE-Specific Criteria About Evaluation:

- Is the evaluation plan clearly tied to the project outcomes?
- Is the evaluation likely to provide useful information to the project and others?
- Does the project provide for effective assessment of student learning?





Intellectual Merit



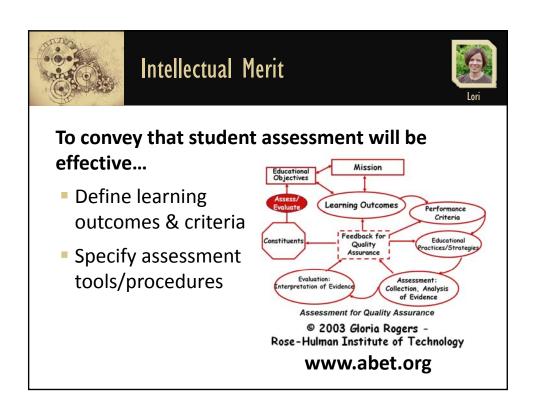
To demonstrate the evaluation is tied to outcomes ...

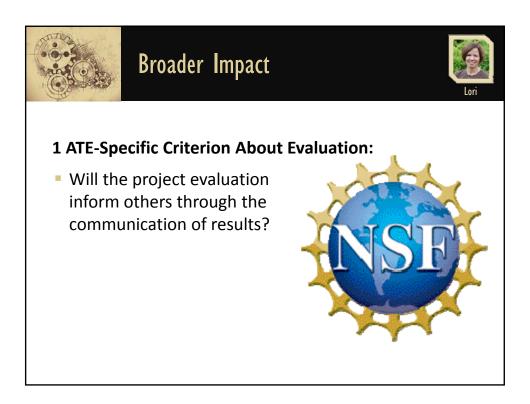
- Clearly identify the focus of the evaluation
- Explain the linkage between your evaluation components
- Show that outcomes will be truly evaluated, not just described



To show how the evaluation will be useful ...

- Explain how timely feedback will be used to inform decision making
- Describe how the results will be shared beyond the project
- Indicate why the results will be of value to others

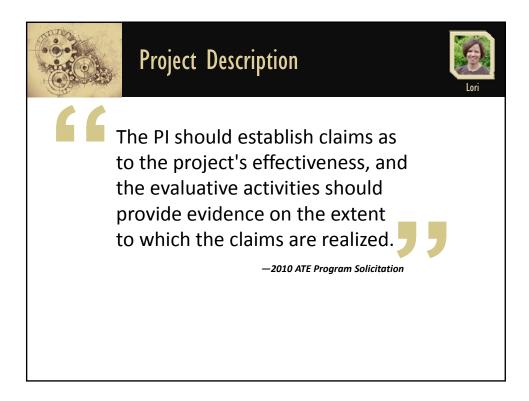


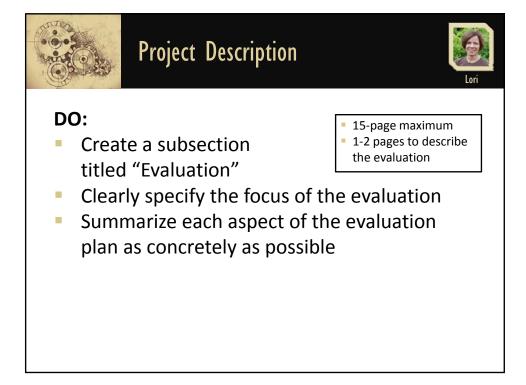


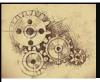


Communicate results to external audiences via

- Presentations & poster sessions
- Website
- Newsletter articles
- Press releases
- Journal articles
- Evaluation summit





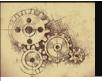


Project Description



DON'T:

- Overpromise
- Use a lot of "evaluationese"
- Copy-and-paste a "cookie cutter" evaluation plan

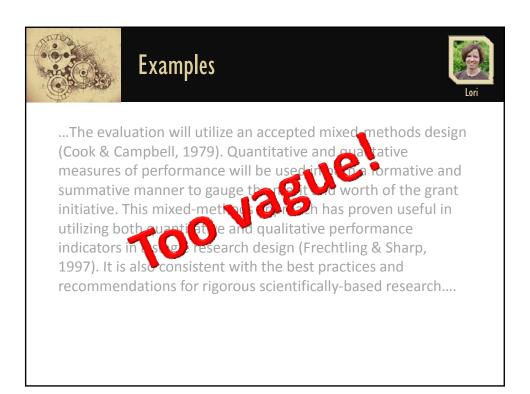


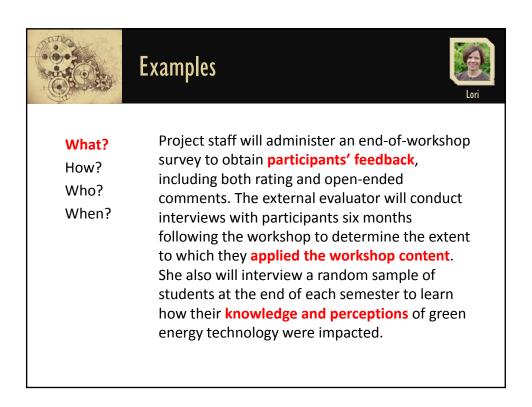
Examples

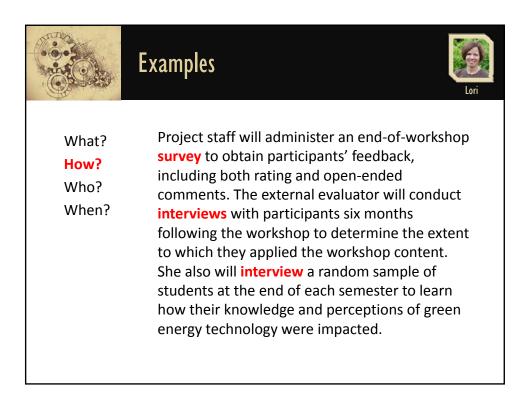


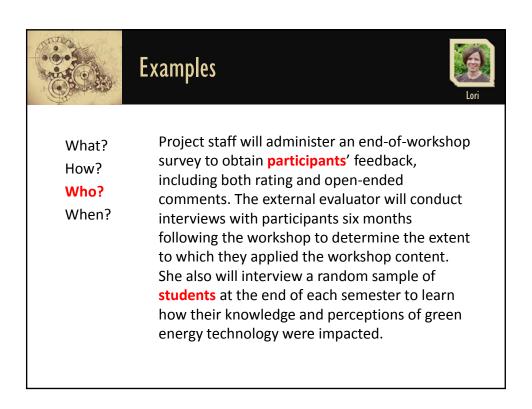
Lori

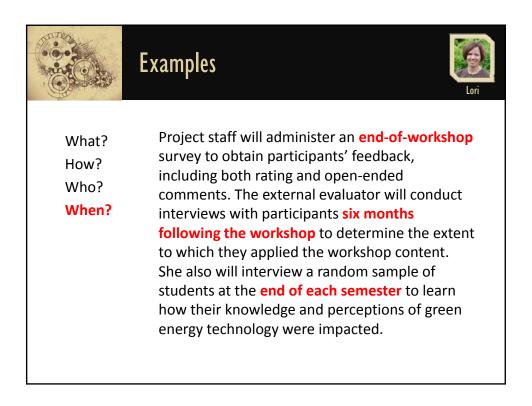
...The evaluation will utilize an accepted mixed-methods design (Cook & Campbell, 1979). Quantitative and qualitative measures of performance will be used in both a formative and summative manner to gauge the merit and worth of the grant initiative. This mixed-methods approach has proven useful in utilizing both quantitative and qualitative performance indicators in a single research design (Frechtling & Sharp, 1997). It is also consistent with the best practices and recommendations for rigorous scientifically-based research....





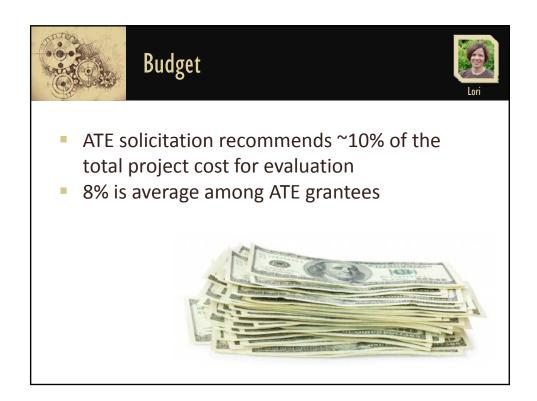


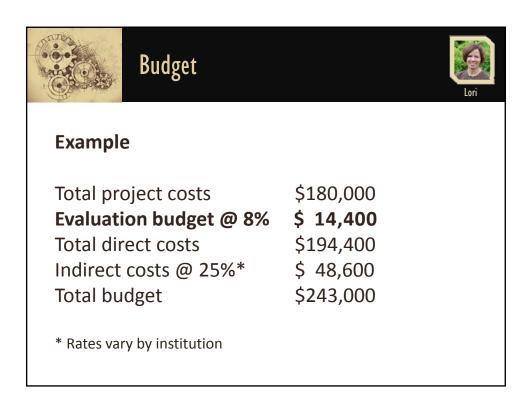


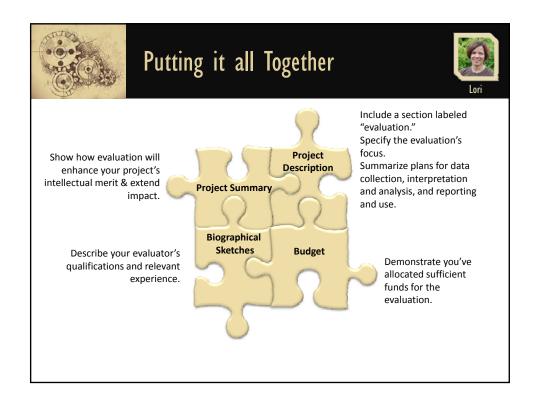










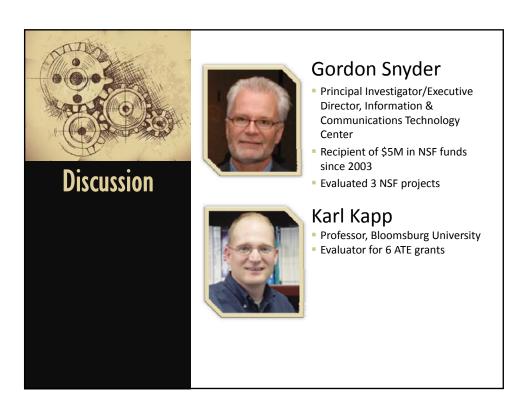




A Program Officer's Perspective



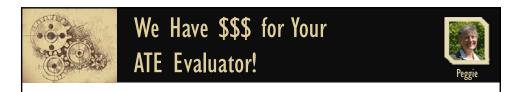
- Not just a single paragraph at the end of the proposal
- Don't confuse the project evaluation with student or faculty evaluation











To attend the 2010 ATE PI Conference

- Up to \$1,000 for expenses
- Must attend our preconference workshop with a project staff member
- Application deadline: August 15

Details at www.evalu-ate.org/events



Join our new listserv!

evalu-ate.org/community



