



Meeting Requirements, Exceeding Expectations: Understanding the Role of Evaluation in Federal Grants

The following resources were referenced in EvaluATE's May 25, 2016 webinar. The webinar slides and recording are available from <http://www.evalu-ate.org/webinars/2016-may/>

TOPIC	RESOURCE	LINK
Evaluation Questions	<i>Evaluation Questions Checklist for Program Evaluation</i>	http://bit.ly/eval-questions
Indicators	<i>Criteria for Selection of High-Performing Indicators: A Checklist to Inform Monitoring and Evaluation</i>	http://bit.ly/indicator-eval
Integrating Evaluation into Proposals	<i>Evaluation Planning Checklist for NSF-ATE Proposals</i>	http://bit.ly/planningChecklist
	<i>10 Helpful Hints and 10 Fatal Flaws: Writing Better Evaluation Sections in Your Proposals</i>	http://bit.ly/hints-flaws
Data Collection Planning	<i>Data Collection Planning Matrix</i>	http://bit.ly/data-matrix
Logic Models	<i>Logic Model Template for ATE Projects and Centers</i>	http://bit.ly/ate-logic
Evaluation Terminology	<i>EPA Program Evaluation Glossary</i>	http://bit.ly/epa-evalgloss
	<i>Community Solutions' Evaluation Glossary App</i>	http://bit.ly/cs-gloss
Evaluation Planning, Budgeting, and Staffing (and more on logic models and evaluation questions)	<i>Small Project Evaluation: Principles and Practices:</i>	http://bit.ly/2016-mar
Communicating Evidence of Prior NSF Support	EvaluATE's Winter 2016 newsletter: Revisiting Intellectual Merit and Broader Support	http://bit.ly/winter16news
	<i>Getting Ready to Reapply: Highlighting Results of Prior Support</i>	http://bit.ly/germuth_dec15
	<i>Intellectual Merit and Broader Impacts: Identifying Your Project's Achievements and Supporting Evidence</i>	http://bit.ly/wingate-oct15