SARE PROFESSIONAL DEVELOPMENT PROGRAM

Expectations for Grantee Reporting and SARE Post-Project Evaluation

Logic Model Category	Indicators	Who Collects/When Reported	
		Collect During	Collect Post
Participants	Number and type of individuals who received training – Extension, NRCS, Farmer/Rancher, Other (e.g. consultants, non-profits, state agencies)	✓	
	Number and types of individuals who participate in advisory groups (state programs only, NE optional)	✓	
Outputs: – Activities – Products	Number and type of educational and or outreach activities to share project results	✓	
	Number and type of educational products (e.g. fact sheets, hand books, manuals, bulletins, video, web content) and tools (e.g. computer programs, data bases, decision tools, curricula) produced by PI	✓	
Learning Outcomes	Number of participants who report a gain or increase in knowledge, awareness and skills about sustainable ag topics, practices, strategies, approaches	✓	
	Number of participants who intend to use knowledge in their educational activities and services for farmers/ranchers	✓	
Primary Action Outcomes (2-3 year projects)	Number of project participants who used knowledge and skills learned through this project (or incorporated project materials) in their educational activities and services for farmers/ranchers	✓	✓
	Number of project participants who incorporate information learned into products and educational tools	✓	✓
	Number of project participants who share SARE and other sustainable ag resources with farmers and others (State Plans Only)	✓	✓
	Number of farmers reached through project participants' programs	✓ Optional	✓
	New professional collaborations by project participants as a result of project	✓ Optional	✓

Secondary Action Outcomes	Number of producers who adopt sustainable systems, approaches, technologies and practices (including what is adopted)		✓ Optional
	Number of acres, animals, or other production units affected by adoption (as an indicator of scale of adoption)		✓ Optional
Condition Outcomes	Increased capacity (resources, staff) of organizations for programs in sustainable agriculture		✓ Optional
	Economic, environmental, social and productivity benefits for farmers/ranchers from changes made on farms/ranches.		✓ Optional