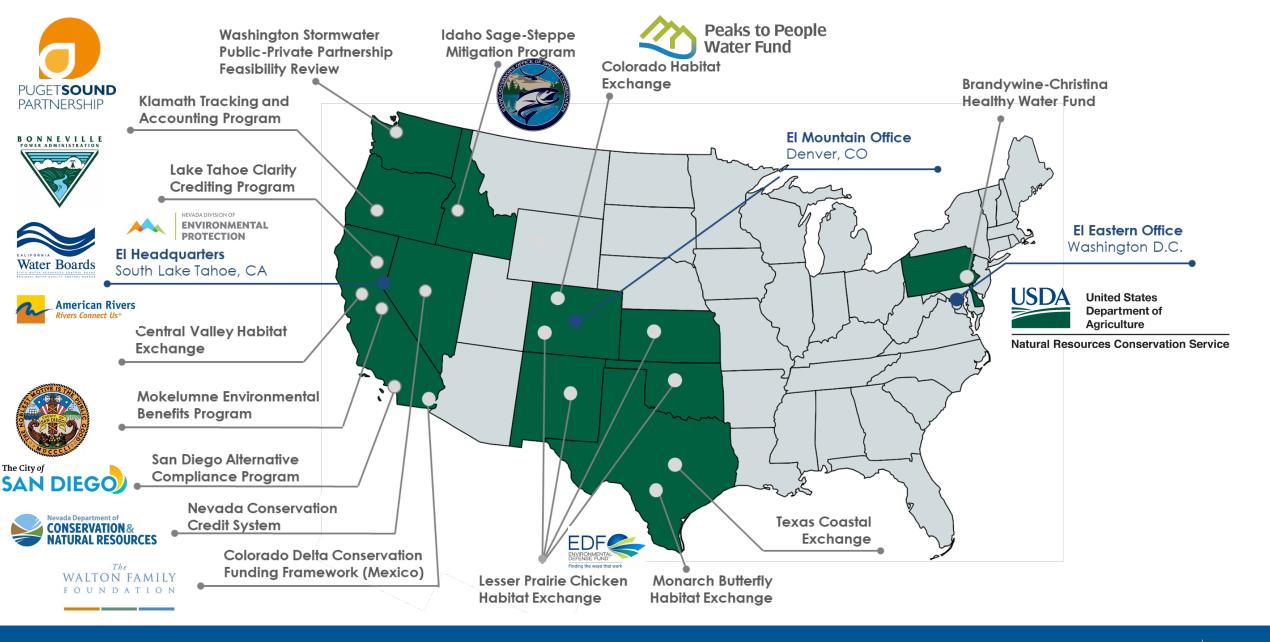
How to Maximize Program Effectiveness Using Performance-driven Conservation Tools and Practices

A Community on Ecosystem Services Washington DC December 4, 2018

Eoin Doherty Wildlife & Land Practice Lead edoherty@enviroincentives.com



PERFORMANCE DRIVEN PROGRAMS



FUNDAMENTAL ELEMENTS OF PERFORMANCE-DRIVEN CONSERVATION®

- **ADAPTIVE MANAGEMENT AND LEARNING**



EXPLORE 1-6 months	DESIGN 6-18 months	LAUNCH 12-18 months	EXPANSION As needed	
Context & Situation Analysis	Theory of Change	User Support & Capacity Enhancing	Performance Reporting Support	
Demand Analysis	Performance Metrics and Quantification Tools	Performance Management & Tool Refinement	Adaptive Management & Learning Process Support	
Local Capacity & Financial Capability Evaluation	Policy & Adoption Plan	Demand & Supply Stimulation	Program Improvement Implementation Support	
Synthesis of Scientific Foundation	RFP and Contract Templates			
Stakeholder Power & Perceptions Analysis	Stakeholder Engagement Processes			
	Adaptive Management & Reporting Processes			



PERFORMANCE METRICS LINK ACTIONS TO PROGRAM GOALS

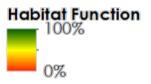




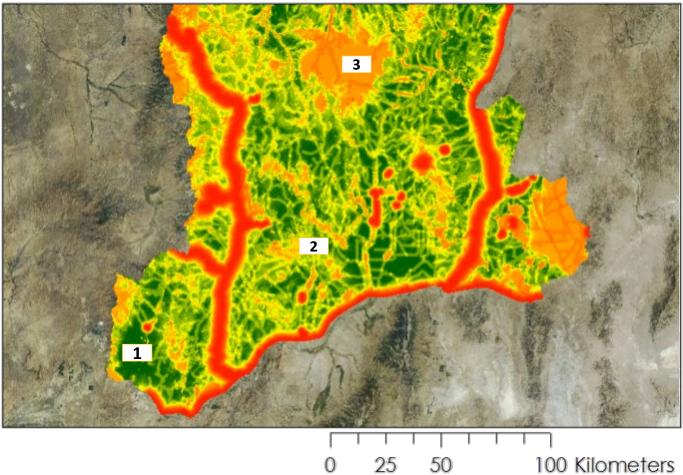




PERFORMANCE METRICS INFORM CONSERVATION SITE SELECTION & DESIGN



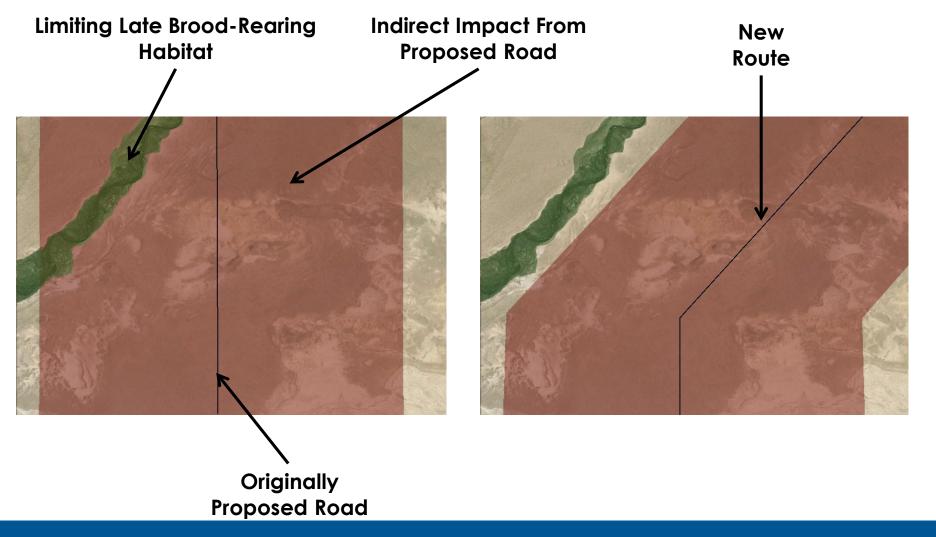
Project	Acres	Credits
1	1,000	900
2	1,000	650
3	1,000	300



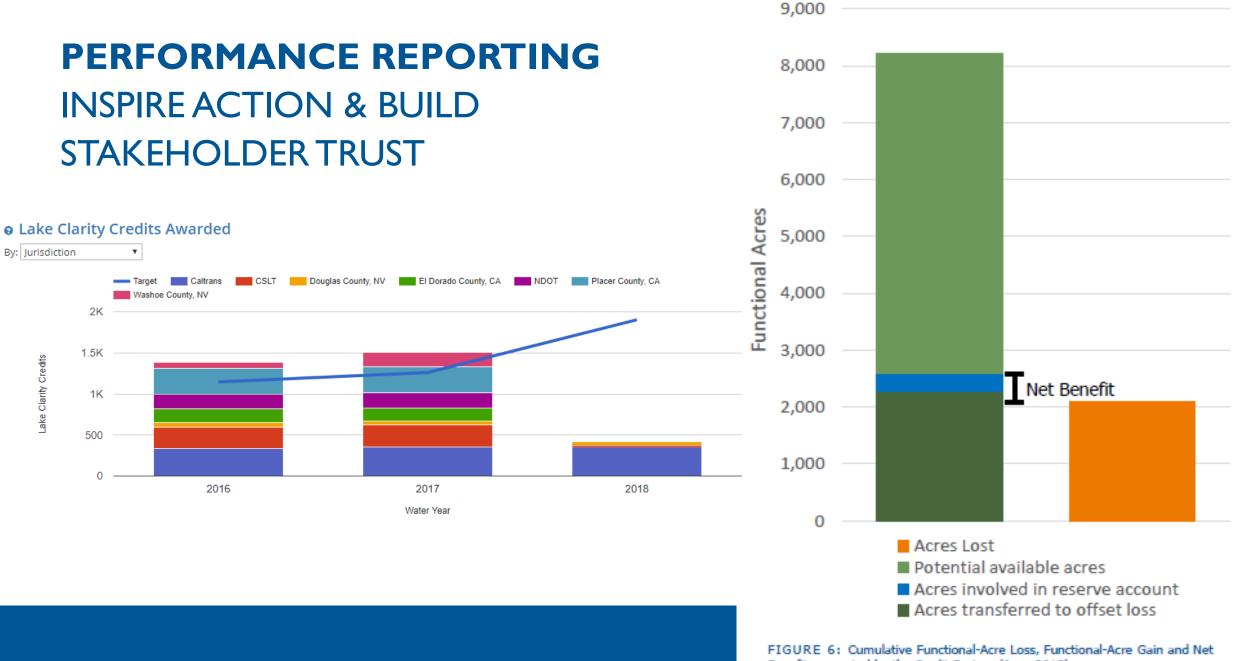




PERFORMANCE METRICS INFORM DEVELOPMENT PROJECT DESIGN







Benefit generated by the Credit System (June 2018)

INCENTIVES DELIVER LONG-TERM HABITAT BENEFITS



TECHNOLOGY OPPORTUNITIES

- Streamline user and administrative processes
- Improve user experience and adoption
- Increase repeatability and accuracy
- Improve project tracking
- Facilitate programmatic reporting and continual improvement

