The criteria and point system below will be used to rank proposed pilots in terms of their potential to fulfill the goals of the Agricultural Pilots Project: creating value in the agricultural sector while yielding tangible, environmental benefits.

Pilot Criteria: Rea	ndiness	
Readiness to procee reasonable time-line		Yes No
Pilot Criteria: Like	ly Results	
Enhance Agricultura		
Increase profitability	The pilot outcomes are likely to include a decrease in the cost of inputs, increase efficiency, attain higher on-farm revenues, create additional access to markets, achieve product differentiation and price premiums, and/or increase vertical integration.	30
Enhance Environmen	ital Stewardship	
Tangible environmental benefits	Measurable environmental outcomes or indicators. <i>Examples</i> include improved terrestrial, riparian or aquatic habitat, improved water or air quality, decreased water usage, reduced soil erosion, etc.	30
Encourage Positive V	Vorking Relationships	
Foster trust and reciprocity	The pilot is likely to enhance communication and cooperation with others in the community; promote agreement about the value of shared resources; and/or promote a common understanding of how all users affect a shared resource such as a local watershed, air-quality, etc.	of 10
Promote local partnerships	The pilot creates opportunities for working with other growers, environmental groups, and agencies toward common goals.	of 10
•	Category total	20
Achieve Innovation a		
Innovation	The pilot is likely to achieve significant impact through innovative new ideas or unique combinations of ideas and practices which are likely to effect long term change beyond the scope of the pilot.	of 10
Sustainability	The pilot is "scalable" or applicable across agricultural sectors, and is likely to sustain and/or replicate based on the merits of the outcomes.	of 10
	Total for likely results	of 100

	Total for conditions likely to yield success	100
Realistic, measurable benchmarks	The benchmarks used provide evidence of progress toward the longer term expected results of the pilot. The pilot's benchmarks are measurable over the grant period. Progress toward these benchmarks can be assessed as the pilot proceeds and in the final report	of 20
Favorable cost to benefit relationship	Pilot is likely to achieve significant agricultural and environmental benefits, which if replicated, could elicit widespread benefits compared to the cost.	of 10
Financial viability	The funds requested are adequate for the term of the pilot, and where possible, leverages support from other programs or sources.	of 10
Politically supported	The pilot demonstrates support from agriculturalists, environmental advocates, community members and regulators. The pilot demonstrates secured support of any who are likely to be affected by the pilot, and a plan for joint monitoring of progress or risk where appropriate.	of 20
Technical feasibility	The pilot is doable. It utilizes technology and/or expertise that are available and affordable. The applicant has the needed skill, knowledge, and organizational capacity for the pilot.	of 20
Low risk of harm	Pilot takes into consideration the unproven nature of a pilot, and protects against unexpected harm to the agricultural operation and/or the environment.	of 10
Builds upon accepted approaches	The pilot builds upon field tested success elsewhere or broadly accepted research results, existing technology and/or documented knowledge, or less well-know but credible concepts.	of 10
	will be used to rank the likelihood of success for an individual pilot. ions Likely to Yield Success	Points