

2. Examples of preferred resources and services, identified in the RFP (one or more of these may be included) (30 points possible):
- a) Benefits federal- and state-listed species, or Missouri Species of Concern. (Score 0-5) _____
 - b) Restores lost human uses (e.g., drinking water, recreational opportunities). (Score 0-5) _____
 - c) Restores lost (or depressed) ecological services. (Score 0-5) _____
 - d) Restores or enhances native diversity and abundance. (Score 0-5) _____
 - e) Expands existing protected natural areas or creates greater connectivity between existing natural areas. (Score 0-5) _____
 - f) Ecosystem improvements are self-sustaining. (Score 0-5) _____
3. Benefits provided, as identified within the RFP (10 points possible):
- a) Provides specific benefits or enhancements not provided by other restoration projects. (Score 0-3) _____
 - b) Complements planned response actions. Does not provide benefits already provided by response actions. (Score 0-4) _____
 - c) Provides the greatest scope of benefits to the largest area or natural resource population. (Score 0-3) _____
4. Time required for restoration (5 points possible):
- a) Time required to return resources to baseline condition is minimized. Proposal identifies expected timeline to return to baseline. (Score 0-5) _____
5. No adverse environmental effects from actions (5 points possible):
- a) Minimal impact to natural resources will occur from the proposed actions. (Score 0-5) _____
6. Cost-effectiveness (15 points possible):
- a) Utilizes cost-effective means. (Score 0-3) _____
 - b) Additional funds (matching or scaled) are provided by proposal source (submitter) or to be pooled with other funding sources. (Score 0-7) _____
 - c) Project involves partnerships between multiple entities (Score 0-5) _____
7. Evaluation component (5 points possible):
- a) Project includes a monitoring component. (Score 0-1) _____
 - b) Project identifies performance measures for successful restoration. (Score 0-2) _____
 - c) If goals of restoration are not being achieved, the project identifies the “next steps” to achieve restoration. (Score 0-2) _____
8. Probability of success (5 points possible):
- a) Uses established methods known to have a high probability of success. (Score 0-5) _____

Total Points:

(100 possible points)