Application Scoring Sheet: NATIVE PLANTS



If all requirements are met, project automatically receives 50% funding.

Basic application materials provided:

- Before photos of project area(s)
- Description or sketch of the planting location(s)
- Native plant list (see example) with scientific name, quantity of each, bloom season
- Detailed cost estimate (size/pack description, quantity, price each, total cost) this can be combined with
 native plant list

Native Plant Requirements have been met:

- Plants are wild form (not a cultivated variety) appropriate for site conditions and from an approved source
- At least 9 different species; at least 3 of which bloom during each growing season (spring, summer, fall)
- At least 1 keystone species (this can be the same as one of the blooming species required)
- Ecologically Friendly Maintenance is planned: No fungicides, no insecticides, minimize herbicide use, limit fertilizer, limit watering to establishment period, provide soft landings under trees, and leave plant material in place.

IF ALL BOXES ABOVE ARE CHECKED, PROJECT IS ELIGIBLE FOR 50% COST-SHARE FUNDING

ADDITIONAL FUNDING & COMMITTEE RECOMMENDATION

For each item checked below, the project will receive additional percentage funding as shown. **The maximum cost** share for any project is 75%.

Base funding if MINIMUM requirements met:	50%
Additional funding criteria:	
\Box Project will have 5+ blooming species per season (at least 1 individual per species) \Rightarrow Adds 25%	
\Box Planting/seeding project will replace significant area of turf grass or hard surface \Rightarrow Adds 25%	
Perennial forbs purchased as plugs (or other small size) for cost-savings & health ⇒ Adds 15% Forbs: Wildflowers, grasses, sedges and ferns.	
\Box Area has active, extensive erosion \Rightarrow Adds 15%	
\Box Functional irrigation system in project area will be removed \Rightarrow Adds 10%	
Total of above percentages	
FUNDING RECOMMENDATION (75% is maximum cost share)	



