The Status of Plant Conservation Megan Haidet - Master's Thesis Research

The attached survey is the primary research instrument in a Master's thesis project examining the status of plant conservation in the United States. As a Master's candidate at the Bard College Center for Environmental Policy, I hope to get a sense for the current strategies employed in plant conservation and how they relate to general conservation trends. The goal of this study is to examine current attention paid to plant conservation and detect where, if any, more attention is needed.

As you know, understanding plant population dynamics is a complicated science. Applying that understanding to the conservation of endangered communities is even more difficult. Please help me in my thesis research examining the general methods currently used by conservation organizations.

The survey should take no more than 10 or 15 minutes. I understand that all information revealed will not be for any purpose other than that which it was intended. All information will be kept confidential and all paper surveys will be destroyed at the end of the study.

Please return the survey to Megan Haidet, Center for Plant Conservation, PO Box 299, St. Louis, MO 63166-0299; or fax it to 314.577.9465.

If you have concerns regarding your rights as a participant in this study, please contact Robert Culp, Chair of the Bard College Internal Review Board on Human Subjects at (845) 758-7395.

If you have any questions regarding this study, please contact the Principle Investigator, Megan Haidet, at (740) 361-5019, mahaidet@yahoo.com, or my Faculty Sponsor, Jennifer Phillips, at (518) 758-7882 or (845) 758-7845, Phillips@bard.edu.

Thank you for participating in a study that will add to my Master's thesis research and the future of plant conservation.

Megan Haidet

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Section 1: Organization Descriptors

Organization of	descriptor: (select as many as apply)
_ _ _	Non-profit For-profit University affiliated Government affiliated Association/society/club Botanical Garden/arboreta Other (please describe):
Please select t	he activity that best describes your organization's primary focus:
	In-situ conservation Ex-situ conservation Horticultural display Land acquisition Research Public advocacy/lobbying Education Sales Other (please describe):
Please select the	he scale category that best fits your organization:
	Local Regional National International
If you primari	ly work in the U.S., where are your organization's activities located:
	Mostly Western United States Mostly Central United States Mostly Eastern United States Distributed evenly throughout the United States
Please select y	your organization's primary audience/targets (check all that apply):
_ _ _	General public Environmentally-minded public Botanists/scientific community Federal government Private landowners Botanical gardens/arboreta Other (please describe):

•	zation participates in collaborative projects please select the types of groups ou work? (check all that apply)
_ _ _	Federal, state, local governments Corporations/Businesses International NGOs National NGOs Local NGOs Colleges/Universities Other (please describe):
How is your o	organization informed about plant conservation topics? (check all that apply)
	Library research Expert member/staff Federal Register Scientific journal subscription O Which one(s): Communication with other organizations/newsletters/listserves Communication with lawmakers Other (please describe):
What is your a	annual operating budget?
	Less than \$50,000 \$50,000 - \$100,000 \$100,000 - \$250,000 \$250,000 - \$500,000 \$500,000 - \$1,000,000 Greater than \$1,000,000
Please rank yo	our top three funding sources:
	Federal, state or local government Foundation grants Sales and admissions Donations Other (please describe):
Section 2: Or	ganizational Strategies for Plant Conservation
Are your orga	nization's activities primarily (check one):
	Species focused Ecosystem/Landscape/Habitat focused Not applicable

		non is focused on species conservation plearly try to conserve (select all that apply):	ase select the list of species
((((((□ Si □ IU □ C □ M □ R □ N	pecies federally listed by the Endangered State listed or Natural Heritage Program spe JCN Red List species ITES listed species fedicinal plants are plants ative plants other (please describe list composition and pomination/qualification):	cies process of
	_		
Which of th species?	ne lan	downers below do you see as more importa	ant in conserving imperiled
C		ederal land-owning gencies	☐ Private landowners
		following activities in order of importance (her they fit into a long-term or short-term st	

Activity	Rank	Long-Term	Short-Term
Basic botanical surveys			
Restoration			
Land acquisition/protection			
Monitoring			
Public education			
In-situ management (e.g.			
fencing, invasive mgt., fire)			
Ex-situ conservation			
(e.g. seed banking)			
Political advocacy			
Native plant materials			
development			
Other (please describe):			

Of the above items, which do you think is most important and why?

In general, do you think the status of imperiled plant species is:
☐ Improving ☐ Stable ☐ Declining
Please list your organization's top 3 strategies for achieving progress in native plant conservation:
1
2
3
Please list any challenges or barriers to achieving progress in plant conservation:
If you are willing, please indicate your name and contact information.
Name
Organization
Phone
Email