Default Question Block

For best results, please use Firefox or Internet Explorer browsers.

Dear Colleagues,

The Nature Conservancy (TNC) respectfully requests your time in responding to the following survey.

This survey is for a project to understand how ideas and practices diffuse within TNC. We are not evaluating the effectiveness of you or any program with which you are affiliated. This work will help TNC better understand how conservation practices are spread and adopted.

We plan to collect the following data as part of this research:

- 1. This 15-20 minute survey
- 2. Follow up interviews for a small subset of respondents
- 3. Some administrative data generated from TNC systems, such as the operating unit and geographical region to which you belong

Completing this survey indicates your consent as a participant in this study. Participating in this study is voluntary, and all data collected will be confidential. All information you provide will be de-identified and it will not be linked back to you. Data may be used for future publications, but because all analyses will use de-identified data and aggregate at the group level, this further ensures that no data can be linked to you.

	ect one of the options below.
Yes, I vol	luntarily agree to participate in this research.
O No, I do r	not choose to participate in this research.
lock A and B1	
	ONS A1-A3 ASK ABOUT YOUR BASIC DEMOGRAPHIC INFORMATION AND IONAL HISTORY.
A1. Please	indicate your gender below.
Male	
Female	
A2. Please	indicate your age below.
	Years
Age	

A3. What is the highest level	of education you have completed?
Less than High School	
High School/GED	
 Some college 	
 2 year College Degree 	
4 year College Degree	
Master's Degree	
Doctoral DegreeProfessional Degree (e.g. JI	D/MD)
Professional Degree (e.g. 31	(אווט)
QUESTIONS A4-A5 ASP	MORE SPECIFICALLY ABOUT YOUR EDUCATIONAL TRAINING.
	al training you have received and the subject and major of study. nd choose your major from the pull down options below.
	r formal training you have received and the subject and major of study. Indichose your major from the pull down options below.
QUESTIONS A6-A7 ASK PROFESSIONAL EXPER	ABOUT YOUR CURRENT POSITION AND YOUR PRIOR IENCE.
A6. As of January 2015, how	many years have you worked in your current position at TNC?
	Years
Years worked in current position	
A7. How many years, includi	ng your time within TNC, have you worked in conservation?
	Years
Years worked in conservation	

THE FOLLOWING B1-B2 ITEMS ASK QUESTIONS REGARDING YOUR COLLEGIAL RELATIONSHIPS.

Please note: we will not identify you or share your responses to these survey questions with your colleagues.

B1.	Please list up to fifteen of your closest colleagues (those people from whom you seek advice or with	n whom
you	Ifrequently interact within a professional context) within TNC and the frequency of your interaction.	You do
not	need to fill in all of the blanks.	

Names will autofill as you type. Begin, by typing the last name of your colleague, then first name.

	Yearly	Monthly	Weekly	Daily
Full Name of Colleague 1	0	0	0	0
Full Name of Colleague 2	0	0	0	0
Full Name of Colleague 3	0	0	0	0
Full Name of Colleague 4	0	0	0	0
Full Name of Colleague 5	0	0	0	0
Full Name of Colleague 6	0	0	0	0
Full Name of Colleague 7	0	0	0	0
Full Name of Colleague 8	0	0	0	0
Full Name of Colleague 9	0	0	0	0
Full Name of Colleague 10	0	0	0	0
Full Name of Colleague 11	0	0	0	0
Full Name of Colleague 12	0	0	0	0
Full Name of Colleague 13	0	0	0	0
Full Name of Colleague 14	0	0	0	0
Full Name of Colleague 15	0	0	0	0

Block B2

B2. Please identify general areas of communication or collaboration below. (*Please choose all that apply*)

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	Is this a person with whom you consult or seek advice?	What type of work do you communicate with this person about? (check all that apply)		Please indicate if you have done the following with this person: (check all that apply)				
	Yes	Science	Conservation Program Activities	Fundraising or Proposal Development	Managment	Any	Shared data, reports or methodology	Partnered or collaborated on a project
\${q://QID98/ChoiceTextEntryValue/1}								
\${q://QID98/ChoiceTextEntryValue/2}								
\${q://QID98/ChoiceTextEntryValue/3}								
\${q://QID98/ChoiceTextEntryValue/4}								
\${q://QID98/ChoiceTextEntryValue/5}								
\${q://QID98/ChoiceTextEntryValue/6}								
\${q://QID98/ChoiceTextEntryValue/7}								
\${q://QID98/ChoiceTextEntryValue/8}								
\${q://QID98/ChoiceTextEntryValue/9}								
\${q://QID98/ChoiceTextEntryValue/10}								
\${q://QID98/ChoiceTextEntryValue/11}								
\${q://QID98/ChoiceTextEntryValue/12}								
\${q://QID98/ChoiceTextEntryValue/13}								
\${q://QID98/ChoiceTextEntryValue/14}								
\${q://QID98/ChoiceTextEntryValue/15}	0	0	0					0

Block B3

B3. Please list *up to fifteen of your colleagues* within TNC that have communicated with you about the CbD 2.0 Guidance and/or the Human Well-Being and Conservation Tutorial (HWB Tutorial). You do not need to fill in all of the blanks.

Communications can include email, phone, and in-person conversations. Communications could come from your colleague or from you.

Names will autofill as you type. Begin, by typing the last name of your colleague, then first name.

	CbD 2.0 Guidance		HWB 1	HWB Tutorial	
	Heard about CbD 2.0 Guidance from this person (in-person or virtually)	Told this person about CbD 2.0 Guidance (in-person or virtually)	Heard about the HWB Tutorial from this person (in-person or virtually)	Told this person about the HWB Tutorial (in-person or virtually)	
Full Name of Colleague 1	0	0	0	0	
Full Name of Colleague 2	0	0	0	0	
Full Name of Colleague 3	0	0	0	0	
Full Name of Colleague 4	0	0	0	0	
Full Name of Colleague 5	0	0	0	0	
Full Name of Colleague 6	0	0	0	0	
Full Name of Colleague 7	0	0	0	0	
Full Name of Colleague 8	0	0	0	0	
Full Name of Colleague 9	0	0	0	0	
Full Name of Colleague 10	0	0	0	0	
Full Name of Colleague 11	0	0	0	0	
Full Name of Colleague 12	0	0	0	0	
Full Name of Colleague 13	0	0	0	0	
Full Name of Colleague 14	0	0	0	0	
Full Name of Colleague 15	0	0	0	0	

Block C1

C1. Please indicate if in the <u>past 12 months</u> you have engaged in the following developing, or adaptively managing conservation efforts.	activities when lead	ing,
		Yes
nalyze and identify new opportunities by conducting:		
A situation analysis that includes considerations for pe	ople and nature	
Strategy and oppo	rtunity mapping	
An ecoregio	nal assessment	
	Gap analysis	
Biodiversity or habitat status, threats, or threshold	ds assessments	
Ecosystem service targets, or threa	ts assessments	
Analysis of political, economic, and social factors conducive for co	nservation work	
Analysis of conservation priorities based on multi-objective criteria (e.g., na	ture and people considerations)	
Some type of systematic review or synthesis of the peer reviewed, grey, and	I white literature	
Stakeholder analysis that includes explicit consideration of all relevant groups that	will be affected	
onduct field research or modeling to:		
Support development/testi	ing of strategies	
Identify new conservation targets, threats	s, and trade-offs	
Develop inno	ovative methods	
	'	
Please indicate the percent of time you spend <i>leading, developing, or adaptiveleftorts</i> (i.e., all of the items above).	ly managing conserv	ration
	Percentage	of time
ingaging in leading, developing, or adaptively managing conservation efforts	0	

Block C2

	Yes
dentify conservation opportunities by conducting or participating in:	
Developing a Conservation Action Plan (CAP)	
Creating a Conservation Business Plan	
Developing theory of change linked and informed by data (e.g., grey, white, peer reviewed literature, key informant interviews, etc.)	
Developing a theory of change or results chain articulating how conservation strategies can negatively or positively impact people	
Evaluate alternative strategies for taking advantage of conservation opportunities by:	
Reading the conservation literature (e.g., government or policy reports, peer reviewed literature)	
Consulting with trusted friends and colleagues	
Monitoring by field research or modeling	
Conducting original research to identify new conservation targets, threats, and trade-offs	
Facilitating conversations about people and nature	
Evaluate the effect or impact of conservation outcomes by:	
Qualitative assessment (e.g., key informant interviews, focus groups, administrative documents or photographs)	_
Quantitative monitoring to detect trends or impact	
Updating strategic plan after acquiring new information	
Develop indicators for human well-being outcomes related to a conservation strategy	
Analyzing socioeconomic data	

Please note: These percentages do not need to sum to 100%.

	Percentage of time				
Engaging in analyzing and building evidence for conservation	0				

Block C3

		Yes
Share science or technical information:		
	Within TNC	
Other conserva	ation entities	
Other audiences (e.g. corporations, non-conservation oriented government department	nt, academic s, or NGOs)	
Build capacity with internal and external audiences on methods, tools and/o practices related to:	r best	
Conservation priorities ar	d strategies	
Human well-being outcomes or impacts	of our work	
Nature conservation outcomes or impacts	of our work	
Innovative technical or scientific metho	ds and tools	
Equity or the consideration of traditionally disadvantaged s	takeholders	
Promote conservation work to:		
Facilitate conversations about people and nature strategies ar	d outcomes	
Incorporate cross- or multi-disciplinary	knowledge	
Establish new partnerships with outside organizations to address new perspectives a		
Raise additional funds for existing or r	new projects	
Audiences outside of o	onservation	
Coordinate learning exchanges and	conferences	
Please indicate the percent of time you spend engaging in practices related science and activities (i.e., all of the items above)	l to communicati	on of conservation
Please note: These percentages do not need to sum to 100%.		
	Percent	age of time
	. 0.00	~go o

Block C4

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	Yes
Developed and led:	
Conservation visioning	exercises
Efforts to build an evidence base to inform strategies and	d priorities
Effort to consider how the Human Subjects Research SOP applies to your work a any, actions need to	
Cultivated:	
Partnerships with other conservation or natural resource management organization government	
Partnerships with non-conservation oriented organizations, such as cor governments or academic departments, or ot	
Non-conservation oriented audiences for for	undraising
Fundraising support to build an evide	ence base
	·
Please indicate the percent of time you spend engaging in practices related all of the items above) Please note: These percentages do not need to sum to 100%.	to conservation management (i.e
	Percentage of time
Engaging in practices related to conservation management	0

Block D

THE FOLLOWING ITEM, D1, ASKS ABOUT YOUR PERCEPTIONS AND WORK RELATED PRACTICES.

	Never or almost never	1-3 times per year	1-3 times per month	1-3 times per week
Peer reviewed scientific literature	0	0	0	0
Reports, white papers, grey literature	0	0	0	0
Popular articles, news stories, blogs, and other news sources	0	0	0	0
Internal conferences, trainings (e.g., from Learn@TNC), or other training workshops	0	0	0	0
CONNECT or ReCONNECT Staff News Emails	0	0	0	0
Discussions with colleagues within TNC	0	0	0	0
Discussions with colleagues outside TNC	0	0	0	0
Electronic newsletters and listserv	0	0	0	0
Print outreach and communication materials	0	0	0	0
Other non-profit nature organizations	0	0	0	0
Other (if so, please specify below)	0	0	0	0

Block E

QUESTION E1 EXPLORES WHAT CONSERVATION MEANS TO YOU.

E1. These questions ask about your thoughts on conservation organizations, which are organizations that protect, preserve, or restore nature. Please indicate your extent of agreement to the following statements. Strongly Strongly Don't Disagree Disagree Agree Agree Know Conservation organizations can protect the 0 0 0 environment and improve human well-being Projects to increase biodiversity should only be done 0 0 0 0 when they increase human well-being. The environment should be protected even if it 0 0 0 0 0 decreases human well-being. The environment can be protected without affecting 0 0 0 0 0 human well-being Protecting the environment should only be done 0 0 0 0 0 when it also increases human well-being. Conservation organizations should only protect the 0 0 0 0 environment when it improves human well-being. Projects to protect the environment should do so even at the cost of human well-being.

Block F

QUESTIONS F1 AND F2 EXPLORE WHAT AREAS YOUR WORK INVOLVE.

	able		
	My work involves this Whole System or NAR Priority		
Not applicable (N/A)	0		
Advance integrated ocean and coastal management (IOCM)			
Atlantic Sound			
Canadian Boreal Forest			
Caribbean Coasts and Marine Protected Areas			
Central Appalachian Mountains			
Central Great Plains Grasslands	0		
Chesapeake Bay	0		
Colorado River Basin			
Connecticut River			
Crown of the Continent			
Emerald Edge			
Everglades			
Great Lakes			
Gulf of Mexico			
Hawaiian Island Ecosystems			
Longleaf Pine Forests			
Mississippi River			
Mojave Desert Ecoregion	0		
Promote integrated water resource management	0		
Puget Sound			
Restore America's forests			
Restore coastal fisheries for people and nature			
Secure benefits to nature from energy development	0		

lease select all Global Challenges Global Solutions (GCGS) and/or North American Regional project you are evolved in. If you are not involved in any GCGS or North American Regional project, please select <i>not</i> applicable.			
	My work involves this GCGS or North American Regional projec		
Not applicable (N/A)	0		
Climate and Energy			
Climate Risk & Resilience	0		
Indigenous & Communal Conservation	0		
Development by Design			
Forests and Climate			
Global Fisheries	0		
Great Rivers			
Ocean Solutions			
Securing Water			
Global Agriculture			
Resilient Cities			

Block G

QUESTIONS G1-G8 ASK ABOUT CbD 2.0. THIS INCLUDES THE OVERVIEW DOCUMENT RELEASED IN MARCH 2015, AS WELL AS THE GUIDANCE DOCUMENT RELEASED IN MARCH 2016.

G1. Please tell us if you do the	. Please tell us if you do the following as a result of CbD 2.0				
	Yes	No	Don't Know	Already practiced before CbD 2.0	
Incorporate evidence in the conservation planning process	0	0	0	0	
Incorporate uncertainty in the conservation planning process	0	0	0	0	
Use Human Subjects SOP	0	0	0	0	
Measure our impacts on people	0	0	0	0	
Use standards of measurement (e.g., SMART) for monitoring and evaluating our impacts on people	0	0	0	0	

	More	Les	SS	The same
Incorporate evidence in the conservation planning process	0	0		0
Incorporate uncertainty in the conservation planning process	0	0		0
Use Human Subjects SOP	0	0		0
Measure our impacts on people	0	0		0
Use standards of measurement (e.g., SMART) for monitoring and evaluating our impacts on people	0	o		0
G3. How has your OU diversified	d the number of fu	unding sources in the p	ast 12 months?	
-	d the number of fo	unding sources in the p	ast 12 months?	
MoreLessThe same				e past 12 months?
More Less The same Don't know				e past 12 months?
More Less The same Don't know	s (e.g., agencies o	r organizations) have yo	ou worked with in th	
More Less The same Don't know G4. How many external partners	s (e.g., agencies o	r organizations) have yo	ou worked with in th	

	Strongly Disagree	Disagree	Agree	Strongly Agree
Your outside collaborators engage in practices consistent with CbD 2.0	0	0	0	0
Applying the CbD 2.0 approach has increased the types of activities we do that can be funded	0	0	0	0
Applying the CbD 2.0 Approach has increased the number of partners we can work with outside of TNC	0	0	0	0
Applying the CbD 2.0 approach has increased the number of constituents we serve	0	0	0	0
Applying the CbD 2.0 approach has increased the expertise we have access to	0	0	0	0
Applying the CbD 2.0 approach has increased our funding sources.	0	0	0	0
Applying the CbD 2.0 approach has increased the number of contexts in which we can work	0	0	0	0
G7. Have you downloaded the Yes No	e CbD 2.0 Guidance docเ	ument, which was re	eleased on March 2	2016?
G8. Have you read all or part Read all Read some Did not read	of the CbD 2.0 Guidance	document, which w	as released on Ma	arch 2016?
Browser Meta Info				
This question will not be displayed to the re	cipient.			