Pre-Meeting Participant Survey Protocol

Thank you in advance for completing this brief survey. We value your input. The answers you provide will be used by the NSF INCLUDES Coordination Hub to help inform our work to strengthen the Network. This survey is not anonymous, but we will not associate your personal or organizational name to specific responses in any public documents without first getting your permission to do so. Your responses will be kept confidential unless and until you provide such permission. The survey will take about 15 minutes to complete.

Section A: Demographics

Have you ever received funding from NSF INCLUDES? *(check one; required)*
- ( ) Yes
- ( ) No

(Logic; If yes) How many NSF INCLUDES awards have you received? *(check one; required)*
- ( ) One
- ( ) Two
- ( ) More than two

Please select the affiliation that best describes you: *(check one; required)*
- ( ) Alliance
- ( ) DDLP
- ( ) Other NSF INCLUDES-funded project
- ( ) Representative of NSF
- ( ) Representative of another funder
- ( ) Other: _____

(Logic; If selects Alliance or DDLP) Do you know your grant #? *(required)*
- ( ) Yes
- ( ) No

(Logic; If yes) Please write your grant #:_____
(Logic; If no) Please write your full project name: _____

Please select the role that best defines you: *(check one; required)*
- ( ) Principal Investigator
- ( ) Director
- ( ) Backbone Member
- ( ) Partner
- ( ) Team Member
- ( ) Evaluator
- ( ) Other: _____

Section B: Outcomes

Please rate the degree to which each of the following outcomes guide your work:

	Not a goal of our project	Aspirational goal, but not currently working toward	Secondary goal we are working toward	Primary/critical goal for our project	Do not know
Build skills, knowledge, and infrastructure to more effectively broaden participation in STEM.					
Strengthen network connections and value of the Network among members					
Network members change practices to more effectively broaden participation in STEM.					
The Network expands with respect to the number of partners and collective expertise.					
Leverage and re-allocate existing resources and secure new funding to support broadening participation in STEM.					
Shift in cultural awareness of Network members to be more inclusive and equity-focused.					
Individual Network partners identify with and value the Network as being part of something bigger than their own work.					

Section C: Network Connections

Please list **up to five** organizations that are the most important partners OUTSIDE of or EXTERNAL to your NSF INCLUDES-funded project. (*Note: These partners may be part of the NSF INCLUDES Network, but do not need to be*). For each, please select the response that best describes the nature of your collaboration activities, how long you've been partners, and the importance of your partnership.

What is the nature of your collaboration? (select one for each partner)

	Cooperative Activities (exchanging information, attending meetings together, and offering resources to partners)	Coordinated Activities (Cooperative activities AND intentional efforts to coordinate programs, services, and activities)	Integrated Activities (Cooperative and coordinated activities AND collaboration on joint ventures on shared priorities or pooling of resources)
Partner 1			
Partner 2			

Partner 3			
Partner 4			
Partner 5			

How long have you been partners? (select one for each partner)

	Less than six months	Six months to two years	More than two years
Partner 1			
Partner 2			
Partner 3			
Partner 4			
Partner 5			

How would you describe the importance of your partnership to achieving your goals? (select one for each partner)

	Not integral to success of our broadening participation efforts	Somewhat important to success of our broadening participation efforts	Critical to success of our broadening participation efforts
Partner 1			
Partner 2			
Partner 3			
Partner 4			
Partner 5			

Section D: NSF INCLUDES Value

For each statement listed below, indicate whether the statement is **important** for the NSF INCLUDES network. The next set of topics will ask about **evidence** for these statements.

The NSF INCLUDES Network . . .	Importance			
	I am unsure what this means	This is not important	This is somewhat important	This is very important
Is a valuable resource for finding solutions to challenges or new ideas for innovation.				
Strengthens our project's efforts to broaden participation.				
Provides valuable opportunities for new partnerships and collaboration.				
Is working toward outcomes that our project cares about.				
Has clearly articulated its vision and mission.				
Amplifies the work of individual projects towards broadening participation in STEM.				
Is an important tool for building the field of broadening participation.				

For each statement listed below, indicate the extent to which you see each **evidence** of each concept currently happening in the Network.

The NSF INCLUDES Network . . .	Evidence		
	I do not see evidence of this value yet	I see emerging evidence of this value	I see strong evidence of this value
Is a valuable resource for finding solutions to challenges or new ideas for innovation.			

Strengthens our project's efforts to broaden participation.			
Provides valuable opportunities for new partnerships and collaboration.			
Is working toward outcomes that our project cares about.			
Has clearly articulated its vision and mission.			
Amplifies the work of individual projects towards broadening participation in STEM.			
Is an important tool for building the field of broadening participation.			

Only individuals in Alliances, DDLPs or other NSF INCLUDES projects will respond to the following (skip logic)

Please rate your agreement with the following statements about your NSF INCLUDES project.

	Strongly Disagree	Disagree	Agree	Strongly Agree	Don't Know
Our project team is aware of the resources available to the NSF INCLUDES Network.					
Our project's mission and vision are well-aligned with that of the NSF INCLUDES Network.					
Our project's outcome measures align well with the Network's measures.					
Our project work focuses on removing structural barriers to STEM participation.					
We engage students and/or community members in setting priorities.					
Our project is well-connected to other members of the Network.					
Our project is clear about its role in and the contributions we can make to the Network.					
The role of the NSF INCLUDES Coordination Hub in the NSF INCLUDES Network is clear.					