Thank You for Participating in this Survey!

Thank you for providing feedback on your experience reviewing applications to The NIH Brain Research through Advancing Innovative Neurotechnologies® (BRAIN) Initiative that require a Plan for Enhancing Diverse Perspectives (PEDP). NINDS is conducting this survey of reviewers to assess the clarity of this new requirement; to understand how consideration of the PEDP integrates with assessment of the scientific and technical merit of applications; to gain insight into the impact of the PEDP; and to obtain feedback relevant to program improvement.

Your participation in this survey is voluntary. Please note that your responses will not be identified with you personally or with your organization; survey results will be reported only in aggregate or deidentified form. NINDS does not plan to publish results of this survey but will use the responses received to inform future program improvements. If you have questions about the survey, or if you have any technical difficulty accessing or responding to the survey, please contact Dr. Ryan Richardson (ryan.richardson@nih.gov).

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Public reporting burden for this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0648). Do not return the completed form to this address.

1. Including your most re ontain a PEDP requireme	-			
	1	2-5	6-10	>10
Any NIH review panel within the last 5 years	\circ			\circ
NIH review panels for BRAIN Initiative applications	\bigcirc	\circ	\circ	\circ
NIH review panels for BRAIN Initiative applications that require a PEDP				
* 2. Have you previous	lv applied to a fu	nding opportunity anno	uncement with a PED	P requirement?
Yes	., 	raming opportunity annie		
No				
I don't know				

EDP Review (Guidance	
	uestions relate to your <u>most recent experience</u> participating in a review ations that require PEDPs.	of NIH BRAIN
	ance (e.g. during reviewer orientation, in meeting materials, or other correspondent of the PEDP?	ondence etc.)
Yes		
No		
I don't know	W	

e following question tiative applications t		recent experience	participating in a revie	ew of NIH BRAIN
4. Did you view the p	rovided guidance regar	ding peer review of t	he PEDP?	
Yes				
O No				
I don't know				

following questic	ons relate to your	most recent experience	participating in a	review of NIH BRAII
	s that require PED			
How clear was the բ	provided guidance r	egarding peer review of th	e PEDP?	
Very unclear	Unclear	Moderately clear	Clear	Very Clear
low could the PED	P review guidance l	oe improved?		
	-	·]	

tiative applications	ns relate to your m	nost recent experience	participating in a re	eview of NIH BRAIN
'. How well did the co	ontent of PEDPs in ϵ	application you reviewed	align with your expe	ctations?
Not at all aligned	Poorly aligned	Moderately aligned	Well aligned	Fully aligned
. Please describe any EDPs you reviewed.	areas of misalignme	ent and what, if anything,	, was unexpected in	the content of the
9. How difficult was it				
Very difficult	Difficult	Neutral	Easy	Very Easy
\bigcirc				
	\circ		\bigcirc	\bigcirc
1. Please describe an	v challenges vou ex	perienced while reviewin	ng applications with F	PEDPs.
	<u></u>			
12. To what extent did	the quality of the P	EDPs affect your overall	impact score?	
		EDPs affect your overall	•	A great deal
12. To what extent did	d the quality of the P Very little	•	impact score? Quite a bit	A great deal

13. Based on the applications you have reviewed, please indicate your level of agreement with the					
llowing statements:	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
The BRAIN Initiative's PEDP requirement is ikely to enhance nclusivity of proposed research		0	0	0	0
The BRAIN Initiative's PEDP requirement is ikely to enhance the scientific impact of proposed research		0		0	
1. Please elaborate	on your position for	these statement	S.		

dditional Foodbard		
Additional Feedback		
 Please provide any additi pplications that require PED 	ional feedback about your recent expe	rience reviewing NIH BRAIN Initiative