Request for Approval under the "Conference, Meeting, Workshop, and Poster Session Registration Generic Clearance (OD)" (OMB#: 0925-0740 Exp Date: 05/2019)

TITLE OF INFORMATION COLLECTION: 2018 Brain Research through Advancing Innovative Neurotechnologies (BRAIN) Principle Investigators' (PI) Meeting Conference Registration

PURPOSE: The purpose of this information collection is to collect general registrant information (e.g., name, institution, and contact information) and project details/abstracts from the federally-funded BRAIN PI Meeting attendees. Abstracts are <300 word description of their research. Submitted abstracts will be reviewed by internal NIH committees responsible for planning the meeting activities and will be used to identify speakers/panelists. The project information may also be used to create a resource for federally-funded BRAIN investigators to use for future collaborations.

DESCRIPTION OF RESPONDENTS: Respondents are meeting registrants including National Institutes of Health (NIH)-, National Science Foundation (NSF)-, Defense Advanced Research Projects Agency (DARPA)-, and Intelligence Advanced Research Projects Activity (IARPA)funded investigators and associated scientific staff (e.g., postdocs) from academic and private institutions around the country who will attend the NIH sponsored 2018 BRAIN PI Meeting on April 9-11, 2018 in North Bethesda, MD. Respondents also include federal staff (NIH, NSF, DARPA, IARP), BRAIN Initiative-related investigators who do not receive federal funding (e.g., Allen Institute, HHMI/Janelia, Human Brain Project, etc.), the media, members of congress, patient/advocacy groups, and members of the public. Once each respondent identifies the type of respondent (i.e., Investigator, Trainee, or General attendees), the online registration form will take each meeting registrant to different registration paths that ask for 3 different sets of information. Federally funded BRAIN Initiative investigators will fill out the Investigator registration form, trainees for a federally funded BRAIN project will fill out the Trainee form, and other attendees such as federal staff, members of the public, and non-federally funded BRAIN-related investigators, will fill out the General attendees form.

TYPE OF COLLECTION: (Check one)

[] Abstract	[] Application
[] Registration Form	[x] Other: <u>Registration Form that also collects</u>
	abstracts, only from eligible investigators

CERTIFICATION:

I certify the following to be true:

- 1. The collection is voluntary.
- 2. The collection is low-burden for respondents and low-cost for the Federal Government.
- 3. The collection is non-controversial and does <u>not</u> raise issues of concern to other federal agencies.

Name: Sophia Jeon, Ph.D. Health Science Policy Analyst, NINDS OSPP

To assist review, please provide answers to the following question:

Personally Identifiable Information:

- 1. Is personally identifiable information (PII) collected? [x] Yes [] No
- 2. If Yes, is the information that will be collected included in records that are subject to the Privacy Act of 1974? [x] Yes [] No

Gifts or Payments:

Is an incentive (e.g., money or reimbursement of expenses, token of appreciation) provided to participants? [] Yes [x] No Amount: _____

Explanation for incentive: (include number of visits, etc.)

ESTIMATED BURDEN HOURS and COSTS

Category of Respondent	No. of	No. of	Time per	Total Burden
	Respondents	Responses per	Response	Hours
		Respondent	(in hours)	
Individual: Investigator	500	1	45/60	375
for a federally funded				
BRAIN project (includes				
potential abstract				
submitters)				
Individual: Trainee for a	300	1	30/60	150
federally funded BRAIN				
project (includes potential				
abstract submitters)				
Individual: General	400	1	10/60	67
attendees (includes				
federal staff, investigators				
who are not funded				
through the BRAIN				
Initiative, members of the				
public, etc.)				
Totals	1200	1200		592

Category of Respondent	Total Burden	Wage Rate*	Total Burden
	Hours		Cost
Individual: Investigator	375	\$37.42	\$14,032.50
for a federally funded			
BRAIN project (potential			
abstract submitters)			
Individual Trainee for a	150	\$37.42	\$5,613.00
federally funded BRAIN			
project (potential abstract			
submitters)			
Individual: General	67	\$37.42	\$2,507.14
attendees (includes			
federal staff, investigators			
who are not funded			

through the BRAIN		
Initiative, members of the		
public, etc.)		
Totals		\$22,152.64

*Hourly wage rates for 19-1029 Biological Scientists is \$37.42 (based on <u>http://www.bls.gov/oes/current/oes191029.htm</u>).

FEDERAL COST: The estimated annual cost to	the Federal government is \$21,184.59.
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Staff	Grade/Step	Salary	% of Effort	Fringe (if applicable)	Total Cost to Gov't
Federal Oversight:					
Health Science Policy	14/2				\$11,575.50
Analyst		\$115,755.00	10%		
Administrative Officer	13/1	\$94,796.00	5%		\$4739.80
Contractor Cost					
(optional):					
Contractor 1		\$12,313.00	15%		\$1846.95
Contractor 2		\$6,044.67	50%		\$3022.34
Travel (optional)					
Other Cost (optional)					
Total					\$21,184.59

The selection of targeted respondents

Do you have a customer list or something similar that defines the universe of potential respondents and do you have a sampling plan for selecting from this universe?

 [x] Yes[] No

If the answer is yes, please provide a description of both below (or attach the sampling plan). If the answer is no, please provide a description of how you plan to identify your potential group of respondents and how you will select them.

BRAIN Initiative PI meetings occur annually and includes, first and foremost, participants who are federal grantees of the US BRAIN Initiative. Abstracts are requested of all federally funded projects. Projects currently funded by NIH can be found on the NIH BRAIN Initiative website (www.braininitiative.nih.gov). Other participating federal agencies provide a list of their current grantees or performers. We also have a complete list of participants who attended the BRAIN PI meeting held in December 2015 (490 participants), and in December 2016 (760 participants). Note that the 2015 meeting was not widely advertised and only had select open sessions.

We will <u>not</u> sample the entire investigator and trainee population, but will collect from either Investigators or Trainees 1 abstract per one unique BRAIN Initiative related project (FY14-FY17), approximately 650 projects total. Additional scientists supporting federally-funded BRAIN projects may register without submitting an abstract, but this decision is made at the discretion of the research group. Other BRAIN-related investigators or trainees who do not receive federal funding are identified by non-federal groups (e.g., Allen Institute, European Human Brain Project) that publicly and significantly contribute to the Initiative or collaborate with it, and have indicated interest in attending the meeting.

Federal staff are comprised of federal employees and/or contractors who support their agency's contribution to the BRAIN Initiative, and are self-identified at each agency. Members of the media are identified by communications offices from Institutes/Centers participating in the NIH BRAIN Initiative. Additionally, announcements are posted to science media outlets/listservs (e.g., AAAS Eureka Alerts). Members of Congress (and/or their designated staffer) will include current elected officials, with input from the legislative offices of ICs participating in the NIH BRAIN Initiative.

For patient/advocacy groups, lists of groups likely interested and/or invested in the Initiative will be referenced. These lists are held by the communications offices of ICs participating in the NIH BRAIN Initiative, and recommendations from other federal agencies will be requested. For additional members of the general public, information about the meeting will be posted and updated on the NIH BRAIN Initiative website with a request to contact <u>braininitiativeconferences@mail.nih.gov</u> with registration inquiries.

Administration of the Instrument

- 1. How will you collect the information? (Check all that apply)
 - [x] Web-based or other forms of Social Media
 - [] Telephone
 - [] In-person
 - [] Mail
 - [] Survey form
 - [] Chart Abstraction
 - [] Other, Explain
- 2. Will interviewers, facilitators, or research coordinators be used? [] Yes [x] No

Please make sure that all instruments, instructions, and scripts are submitted with the request.