OMB CONTROL NUMBER: 1670-0009 EXPIRATION DATE: 06/30/2020

### **Department of Homeland Security**

#### **Cybersecurity and Infrastructure Security Agency**

#### **Privacy Act Statement:**

Authority: 44 U.S.C. § 3101 and 44 U.S.C. § 3534 authorize the collection of this information.

Purpose: DHS will use this information to create and manage your user account and grant access to the Infrastructure Protection (IP) Gateway.

Routine Use: This information may be disclosed as generally permitted under 5 U.S.C. § 552a(b) of the Privacy Act of 1974. This includes using the information, as necessary and authorized by the routine uses published in DHS/ALL-004 - General Information Technology Access Account Records System (GITAARS) November 27, 2012, 77 Fed. Reg. 70,792.

Disclosure: Furnishing this information is voluntary; however failure to provide the information requested may delay or prevent DHS from processing your access request.

#### **Paperwork Reduction Act:**

The public reporting burden to complete this information collection is estimated at 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and the completing and reviewing the collected 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 and expiration date. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to DHS/CISA/ISD IPGatewayHelpDesk@hq.dhs.gov ATTN: PRA [OMB Control Number 1670-0009].

### **IP Gateway Utilization Assessment Survey**

Infrastructure Protection (IP) Gateway Mission Partners,

The Infrastructure Information Collections Division (IICD) is conducting an evaluation of IP Gateway users to assess the value of the system and its capabilities, in meeting the needs of our mission partners.

This survey has four overarching goals:

- to identify IP Gateway system use;
- to determine IP Gateway's effectiveness in meeting your mission;
- to determine IP Gateway strengths and areas to improve; and
- to further our on-going evolution of the IP Gateway in support of our mission partners.

### **Confidentiality Statement**

Your responses are non-attributional and confidential. To protect your privacy, all responses will be aggregated. Only aggregate results will be shared with a limited group within IICD. Responding to this survey is voluntary however; your feedback is an important factor in providing you with the best service possible.

## **Survey Assistance**

If you have any questions regarding this survey, please contact the consolidated IP Gateway Help Desk at <a href="mailto:IPGateway@hq.dhs.gov">IPGateway@hq.dhs.gov</a> or 1-866-844-8163.

Thanks in advance for you for participation in the IP Gateway Utilization Assessment Survey.

# Infrastructure Protection (IP) Gateway Utilization Assessment Survey

1.	To which organization do you belong or support?
	A. Federal Government ( <i>Drop down list of fed gov agencies</i> ); then (Please enter name of agency):
	B. State Government ( <i>Drop Down list of states</i> ; then (Please enter name of agency):
	C. Local Government (Please enter name of agency):
	D. Tribal Government (Please enter name of tribe):
	E. Territorial Government ( <i>Drop down list of US territories</i> ; then (Please enter name of agency):
2.	What homeland security functions do you perform ( <i>Select all that apply</i> )?
	☐ Analysis and Research
	☐ Critical Infrastructure Analysis
	☐ Cyber and Information Security
	☐ Emergency Management
	Fire/Emergency Response
	☐ Fusion Center Operations
	Homeland Security Advisory
	☐ Information Technology
	☐ Intelligence Analysis
	☐ Intelligence Management
	Law Enforcement
	☐ Planning (Contingency) ☐ Planning (Risk Management)
	□ Policy and Strategy
	□ Program Management
	☐ State/Local Grant Administration
	☐ Other (Please specify):

3. From the first time you used the IP Gateway	until presen	t, what inform	ation did you	access?				
☐ ACAMS data	l ACAMS data			Vulnerability,	Assessments and Special Events Templates			
☐ Common Operating Picture	·				☐ Critical Infrastructure Research Resources			
☐ Dependency Information	□ Ge	eospatial Inform	mation/Datase	n/Datasets		☐ Infrastructure (Asset) Visualization		
☐ List of Special Events and Domestic Inci	List of Special Events and Domestic Incidents  Modeling and Simulation Products			☐ Open :	☐ Open Source Reports			
☐ Resiliency Information	□ Ri	Risk Management Information			☐ RSS Feeds			
☐ Situational Awareness	□ Su	Surveys (Rapid, Expanded, Expanded)			☐ Training Documentation			
☐ Other (Please specify):								
4. In the past, what artifacts and derivative pro  ☐ Assessments ☐ Critical Infrastructure Datasets ☐ Dependency Information ☐ Risk Products (Reports, Prioritization mand Survey Question Sets ☐ Trending Alerts ☐ Other (Please specify):  5. How effective were IP Gateway capabilities	trix, etc.)	☐ Causal Ou☐ Data Taxo☐ Intelligence☐ Scenarios/☐ Statistical☐	ntcomes onomy Inform ce and Inform /Training Exe Models	ation   I	Consequence, Data/Technica Reports (Quali Sector Specific Training Docu	l Standards tative and Qua Information	antitative)	
	Extremely Effective	Somewhat Effective	Effective	Ineffective	Somewhat Ineffective	Extremely Ineffective	Not applicable, I did not use	
Surveys & Assessments								
Map View								
Tools:								
Data Viewer (ACAMS)								
Calendar								
Infrastructure Data Taxonomy								
Digital Library								
Events & Incidents	П	П	П	П	П	П	П	

6.	Please describe th	e effectiveness	of the IP	Gateway	user interface	(usability)
٠.						( 5.25.00 1110 )

	Extremely	Somewhat	Effective	Ineffective	Somewhat	Extremely	Not applicable,
	Effective	Effective			Ineffective	Ineffective	I did not use
Ease of Navigation/Usability							
Layout/Design							
Content							
Search Features							
Print Capabilities							
Export Capabilities							
Overall IP Gateway Usability (Ease of Use)							

# 7. Rate your overall IP Gateway experience; indicate your level of agreement with the statements below.

	Strongly Agree	Somewhat Agree	Agree	Disagree	Somewhat Disagree	Strongly Disagree	Not applicable, I did not use
The training I received was adequate for my needs:							
Web-Based Demonstrations							
Web-Based Training							
Instructor-Led Demonstrations							
Instructor-Led Training							
The resource links and support materials aided me in using IP Gateway capabilities.							
The help desk was responsive to my inquiries.							
Systems enhancements/upgrades increased my ability to perform my homeland security functions.							
I would recommend the IP Gateway to a colleague or other mission partner.							
Overall, the IP Gateway assisted me in fulfilling homeland security functions.							