

You may leave and re-enter the survey to update your response at any time until the deadline of 11:59 PM on Friday, April 14, as long as you use the same computer and have not yet submitted your response.

WaterISAC encourages participants to obtain incident information from others in their organization if possible, or to provide them the survey link to fill out separately. This is especially the case if the participant's responsibilities do not include tracking the kinds of incidents asked about in this survey.

Questions with an asterisk (*) require an answer.

* 1. What will WaterISAC do with your response?

Only WaterISAC staff will see your response. Staff will aggregate the information you submit with that of other respondents, providing numerical totals and details of incidents and suspicious activities that have occurred at water and wastewater utilities nationwide and internationally to be presented in its analyses and products, including the upcoming Quarterly Water Sector Incident Summary. When presenting a specific piece of information provided by a utility in WaterISAC's analyses and products, staff will maintain the confidentiality of the utility. Staff will not divulge the utility's name, the names of its personnel, its location, or other details that could be used to clearly attribute the information to the utility. The following is an example of how staff might share a specific piece of information provided by a utility: "A large drinking water utility reported its website was defaced by possible supporters of the Islamic State."

The analyses and products WaterISAC develops using the information will be marked TLP:AMBER. Recipients may only share TLP:AMBER information with members of their own organization, and with clients or customers who need to know the information to protect themselves or prevent further harm. For more information on the Traffic Light Protocol (TLP), visit this Cybersecurity and Infrastructure Security Agency webpage: https://www.cisa.gov/tlp

WaterISAC will share the analyses and products it develops using the information provided via the survey with its members and partners, which include federal (e.g., EPA and DHS), state, and local government entities and sector associations. For all entities it shares its analyses and products with, WaterISAC will maintain the confidentiality of the utilities who provided information. This policy applies regardless of whether the utility is a member or non-member. What's more, as a private organization, WaterISAC is not subject to public disclosure laws.

May WaterISAC have your permission to use the information you provide in an
aggregated and confidential format in upcoming analyses and products to be shared
with other members and partners?

\bigcirc	Yes
\bigcirc	No



* 2. Your Informa	tion
Your Name	
Your Role/Title	
Utility Name	
City	
State/Province	
Phone Number	
Email Address	
* 3. Utility Typ	
Orinking Wat	er
Wastewater	
Combined	
* 4. Utility Size	e by Population Served
Small (<3,30	0)
Medium (3,30)1 - 10,000)
Large (10,00)	1 to 100,000)
Very Large (>	- 100,000)



PHYSICAL SECURITY INCIDENTS

rovide information on physical security incidents - successful or attempted - between anuary 1 and March 31, 2023.
st 5. Did your organization experience any successful or attempted physical security incidents that did or that had the potential to cause:
- Harm to employees or customers;
- Public health impacts;
- Significant harm to the environment;
- Impacts to the operations of your utility;
- A significant security breach for your utility; or
- Financial losses to your utility of \$10,000 or more (per instance)?
Yes
○ No
Can't answer - my responsibilities do not include tracking these kinds of incidents. (WaterISAC encourages participants to obtain incident information from others in their organization if possible, or to provide them the survey link to fill out separately.)



* 6. <u>Intentional water supply contamination</u> unwanted substance into raw or potable thuman health or utility assets.)	on. (Definition: Introduction of an water supplies for the purpose of harming
Did your organization experience any suc supply contamination?	ccessful or attempted incidents of water
Yes	○ No
Please describe any notable incidents.	
	n (Definition: Introduction of an unwanted reffluent for the purpose harming human
Did your organization experience any suc wastewater contamination?	ccessful or attempted incidents of
Yes	○ No
Please describe any notable incidents.	
	berately damaging or manipulating part of a perations; it is more than just vandalism.)
Did your organization experience any suc sabotage/tampering?	ccessful or attempted incidents of
Yes	○ No
Please describe any notable incidents.	

secured protected site, or nonpublic a equipment, operations, or personnel.	uthorized personnel entering a restricted area, area where harm could be done to facilities, It does not include relatively minor cases of
trespassing.)	
Did your organization experience any	successful or attempted breaches/intrusions?
Yes	○ No
Please describe any notable incidents.	
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insignia, documents, and/or identifica	resenting false information or misusing ation to misrepresent one's affiliation as a activity. This activity could be directed at utility
Did your organization experience any misrepresentation?	successful or attempted incidents of
Yes	○ No
Please describe any notable incidents.	
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* 11. <u>Assault</u> (Definition: A physical at with the intent to cause bodily harm of	tack on an employee or group of employees or on a facility to cause damage.)
Did your organization experience any	successful or attempted incidents of assault?
Yes	○ No
Please describe any notable incidents.	

Did your organization expe	erience any successful or attempted incidents of the	1eft?
Yes	○ No	
Please describe any notable incident	ts.	
Please describe any other perienced.	notable physical security incidents your organization	tion



PHYSICAL SECURITY INCIDENTS - POTENTIAL PREPARATORY ACTIVITIES

Provide information on potential preparatory activities for physical security incidents against your utility between January 1 and March 31, 2023.

* 14. Surveillance or suspicious questioning (Definition: Collection of information about facilities or personnel and their activities, for possible or confirmed malicious purposes. Surveillance can be conducted in person or remotely, such as through the use of binoculars or drones, and it can involve the perpetrator making notes, drawing maps, or taking photographs. Suspicious questioning can also be done in person or via phone, email, etc.)

Did your organization experience any successful or attempted incidents of surveillance?

Yes	○ No
Please describe any notable incide	nts.
	Stated intent to inflict pain, injury, damage or other hostile nething [e.g., bomb threat]. This does not include threats to
contaminate water suppli	es, which is a separate question posed above.)
Did your organization exp	erience any threats?
Yes	○ No
Please describe any notable incide	nts.



DISINFORMATION AND MISINFORMATION

Describe any disinformation and misinformation incidents involving your utility between January 1 and March 31, 2023.

st 16. <u>Disinformation</u> (Definition: Inaccurate information that is spread deliberately to create disruptive or adverse effects. Disinformation campaigns are also referred to as "influence operations," "information warfare," and "fake news.")

Did your organization experience any disinformation? Can't answer - my responsibilities do not include Yes tracking these kinds of incidents. (WaterISAC) No encourages participants to obtain incident information from others in their organization if possible, or to provide them the survey link to fill out separately.) Please describe any notable incidents. * 17. Misinformation (Definition: Inaccurate information that is spread without malicious intent). Please only include misinformation that caused or that had the potential to cause disruptive or adverse effects. Did your organization experience any misinformation? Can't answer - my responsibilities do not include tracking these kinds of incidents. (WaterISAC encourages participants to obtain incident information from others in their organization if possible, or to provide them the survey link to fill out separately.) Please describe any notable incidents.



CYBERSECURITY INCIDENTS

Provide information on cybersecurity incidents against your utility between January 1 and

•	organization experience any <u>successful</u> or <u>unsuccessful attacks</u> against control systems?
Yes	
O No	
Unknown - we	e don't have monitoring in place to detect attacks against our ICS/OT network.
participants t	- my responsibilities do not include tracking these kinds of incidents. (WaterISAC encourages o obtain incident information from others in their organization if possible, or to provide them k to fill out separately.)
Please describe any	notable incidents.
attacks involvi contribute to an	organization experience any <u>successful</u> or <u>unsuccessful but significant</u> ng its business/enterprise information systems? (Factors that could unsuccessful attack being significant include that it was targeted, revealed own vulnerabilities, or was nearly successful.)
Yes	
○ No	
systems.	e don't have monitoring in place to detect attacks against our business/enterprise information
Can't answer participants t	e don't have monitoring in place to detect attacks against our business/enterprise information - my responsibilities do not include tracking these kinds of incidents. (WaterISAC encourages o obtain incident information from others in their organization if possible, or to provide them k to fill out separately.)



. If you have ar	ny questions, c	comments or	r suggestion	s, WaterISAC	welcomes the	m
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