

Truth in Testimony Disclosure Form

In accordance with Rule XI, clause 2(g)(5)*, of the *Rules of the House of Representatives*, witnesses are asked to disclose the following information. Please complete this form electronically by filling in the provided blanks.

Committee: Science, Space, and Technology

Subcommittee: Research and Technology

Hearing Date: February 11, 2020

Hearing Subject:

More Hires, Fewer Hack: Developing the U.S. Cybersecurity Workforce

Witness Name: Joseph Sawasky

Position/Title: President & CEO

Witness Type: Governmental Non-governmental

Are you representing yourself or an organization? Self Organization

If you are representing an organization, please list what entity or entities you are representing:

Merit Network, Inc.

If you are a non-governmental witness, please list any federal grants, cooperative agreements, or contracts (including subgrants or subcontracts) related to the hearing's subject matter that you or the organization(s) you represent at this hearing received in the current calendar year and previous two calendar years. Include the source and amount of each grant, cooperative agreement, or contract. If necessary, attach additional sheet(s) to provide more information.

Please see attached list of federal grants.

If you are a non-governmental witness, please list any contracts or payments originating with a foreign government and related to the hearing's subject matter that you or the organization(s) you represent at this hearing received in the current year and previous two calendar years. Include the amount and country of origin of each contract or payment. If necessary, attach additional sheet(s) to provide more information.

ABT Financial, Canada, Crown Corporation owned by the Province of Alberta, Canada.
Service date of March 22, 2018 in the amount of \$15,000.

Merit Network, Inc.
Federal Funded Grants

<u>Grant</u>	<u>Funding Organization</u>	<u>Begin Date</u>	<u>End Date</u>	<u>Total Grant Funding</u>
ATD: Collaborative Research: Extremal Dependence and Change-Point Detection Methods for High-Dimensional Data Streams with Applications to Network Cybersecurity	NSF - Advance Threat Detection Program	08/01/18	07/31/21	\$ 49,657
CR: II-New: ORION: Observatory for Cyber-Risk Insights and Outages of Networks	NSF - Computer and Information Science and Engineering (CISE)	10/01/18	09/30/21	\$ 482,315
CAOE: Characterization of Malware Behaviors Using Network Telescope Data - Scalable Near-Real-Time Identification and Characterization of Malware Behaviors Using Darknet Data	Department of Homeland Security Science and Technology	08/01/19	06/30/20	\$ 109,849
Refraction Networking (Decoy Routing): Internet Freedom in the Network's Core	Department of State's Bureau of Democracy, Human Rights and Labor	09/01/15	03/20/20	\$ 356,267
SATC: TTP Option: Small: Collaborative: Integrated Smart Grid Analytics for Anomaly Detection	NSF - CISE under the SATC (Secure and Trustworthy Cyberspace)	10/01/14	09/30/18	\$ 444,023