



## Strategic Radiation-Hardened Electronics Council (SRHEC) SharePoint Site

## Survivability Seminar Series (SSS) Survey

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OMB CONTROL NUMBER: 0704-0553

OMB EXPIRATION DATE: 03/31/2022

## Home

SRHEC Documents

Site Contents

## Site Collection Admins

Chavez Jordan DOD - jordan....

Chu Ian DOD - ian.chu

Kiesner Thomas OTHER CON - ...

Malley Eric DOD - eric.a.ma...

Mckay Douglas DOD - douglas...

Riley Erin DOD - erin.k.riley

Sanchez Meagan DOD - meagan...

Sukhenko Mikhail DOD - mikh...

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The public reporting burden for this collection of information 0704-0553, 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. Send comments regarding the burden estimate or burden reduction suggestions to the Department of Defense, Washington Headquarters Services, at whs.mc-alex.esd.mbx.dd-dod-information-collections@mail.mil. Respondents should be aware that notwithstanding any other provision of law, no person shall be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number.

Participation in this survey is voluntary and you may skip any questions and stop at any time.

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Survey Name: Survivability Seminar Series (SSS) Survey

Survey Description:



Strategic Radiation-Hardened Electronics Council (SRHEC) SharePoint Site

# Survivability Seminar Series (SSS) Survey

Search this site

- Home
- SRHEC Documents
- Site Contents

- Site Collection Admins
- Chavez Jordan DOD - jordan....
  - Chu Ian DOD - ian.chu
  - Kiesner Thomas OTHER CON - ...
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Next Save and Close Cancel

Are you a Civil Servant, Military Member or a Contractor?

☐ Civil Servant

Are you a Civil Servant, Military Member or a Contractor?

- ☒ Civil Servant  
☐ Military Member  
☐ Contractor

What organization do you work for?

\* Please do not include personally identifiable information.\*

How many years of radiation experience do you have?

- ☐ 1-5  
☐ 6-10  
☐ 11-15  
☐ 16-20  
☐ Over 20

How many of the Survivability Seminar Series seminars have you attended or viewed?

- ☐ 1-5  
☐ 6-10  
☐ 11-15

Do you use the Survivability Seminar Series (SSS) content library on IntelShare?

- ☐ Yes  
☐ No



SHARE



FOLLOW

☐ No

How informative and useful do you find the Survivability Seminar Series (SSS)?

- ☐ 1. Very Informative and Useful
- ☐ 2. Informative and Useful
- ☐ 3. Somewhat Informative and Useful
- ☐ 4. Marginally Informative and Useful
- ☐ 5. Not Informative or Useful

Do you find the content libraries on Intelshare or the DE workforce development site easy to use?

- ☐ 1. Very Easy to Use
- ☐ 2 Easy to Use
- ☐ 3. Somewhat Easy to Use
- ☐ 4. Not very Easy to Use
- ☐ 5. Not Easy to Use

Have the video and material libraries been useful to you or your organization?

- ☐ Yes
- ☐ No

Next

Save and Close

Cancel





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Finish Cancel

Home

- SRHEC Documents
- Site Contents
- Site Collection Admins
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If the answer to the previous question is No, how can we improve the materials we provide?

\* Please do not include personally identifiable information.\*

How often do you experience technical difficulties?

- ☐ 1. Never
- ☐ 2. Rarely
- ☐ 3. Sometimes
- ☐ 4. Fairly Often
- ☐ 5. Often

How has the Survivability Seminar Series (SSS) help you with your radiation effects efforts?

\* Please do not include personally identifiable information.\*

How has the Survivability Seminar Series (SSS) help you with your radiation effects efforts?

\* Please do not include personally identifiable information.\*

If you could change one thing about the Survivability Seminar Series (SSS), what would it be?

\* Please do not include personally identifiable information.\*

Would you recommend that a version of this lecture series be offered to prime contractors and/or Universities?

☐ Yes

☐ No

What additional topics would you like to see covered in addition to the below?

Previous Topics (all recorded and available)

- Nov 11, 2020 - Introduction to Survivability

- Mar 19, 2021 - RFP Documents Development and Evaluation Criteria
- Apr 2, 2021 - Offeror Proposal Evaluation Standards
- Apr 16, 2021 - Post Award Activities
- Apr 30, 2021 - Requirements Allocations
- May 14 - No Topic
- May 28, 2021 - Tools: Nuclear weapon environment (NWE) codes used in environment specifications development
- June 11, 2021 - Tools: Updates/improvements accomplished or in process for some NWE codes
- June 25, 2021 - A look at the Nuclear Optical Radar Simulation Environment (NORSE) tool.

Future Topics

- July 9, 2021 - Electromagnetic Pulse (EMP), HEMP, DEMP, SREMP, etc
- July 23, 2021 - System Generated EMP (SGEMP)
- Aug 6, 2021 - Verification Planning and Execution
- Aug 20, 2021 - PDR to CDR, PMP, Guidance, Testing, Analysis. (e.g. Production Development)
- Sep 3, 2021 - Environment standards development (e.g., MIL-STD-3053, 3054, HAENS).
- Sep 17, 2021 - Missile/Interceptor Nuclear Survivability Protection Standard development and status
- TBD - Special Topic #3 - Methods for Single Event Test Analysis and Planning

\* Please do not include personally identifiable information.\*