



# APEC 2026

SAN ANTONIO, TX | MARCH 22-26

## Industry Session Chairs Webinar

December 5, 2025

[speakers@apec-conf.org](mailto:speakers@apec-conf.org)

# Introductions

- ▶ APEC Content Team
  - ▶ **Catalina DeMassi** (catalinad@mmsmeetings.com)
  - ▶ **Nate Knauer** (natek@mmsmeetings.com)
  - ▶ **Stephen Holtzman** (stephenh@mmsmeetings.com)
- ▶ Industry Session Chairs
  - ▶ **David Chen** (david.chen@power.com)
  - ▶ **Jaume Roig Guitart** (jaume.roig@onsemi.com)

# Today's Outline

- ▶ **Opening**
  - ▶ Introductions
  - ▶ Purpose
- ▶ **The Final Product**
  - ▶ The Live Event (APEC 2026)
  - ▶ The Digital Products
- ▶ **The Process Toward the Final Product(s)**
- ▶ **Responsibilities of Session Chairs**
  - ▶ Using the Session Chair Portal
  - ▶ Register for APEC and present in San Antonio
- ▶ **Session Chair Reviewer Portal Step-by-Step**

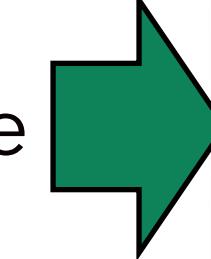
# Important Dates

- **December 5, 2025:** Industry Session Chairs Webinar
- **December 11, 2025:** Recording of IS Chairs Webinar Posted
- **January 16, 2026:** Draft presentations are due in the Speaker Portal
- **January 26, 2026:** Early Bird registration rate ends
- **February 6, 2026:** Session Chair Reviews of Draft Presentations are due
- **February 20, 2026:** Final Presentations are due in the Speaker Portal

## JANUARY 2026

SUN	MON	TUE	WED	THU	FRI	SAT
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Drafts Due

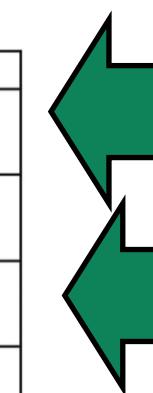


## FEBRUARY 2026

SUN	MON	TUE	WED	THU	FRI	SAT
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
1	2	3	4	5	6	7

Draft Reviews Due

Finals Due



[speakers@apec-conf.org](mailto:speakers@apec-conf.org)

# Important Dates (Presentation Files)

## JANUARY 2026

SUN	MON	TUE	WED	THU	FRI	SAT
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	Draft Presentation Due (January 16, 2026)			16	17	
18				23	24	
25	26	27	28	29	30	31

## FEBRUARY 2026

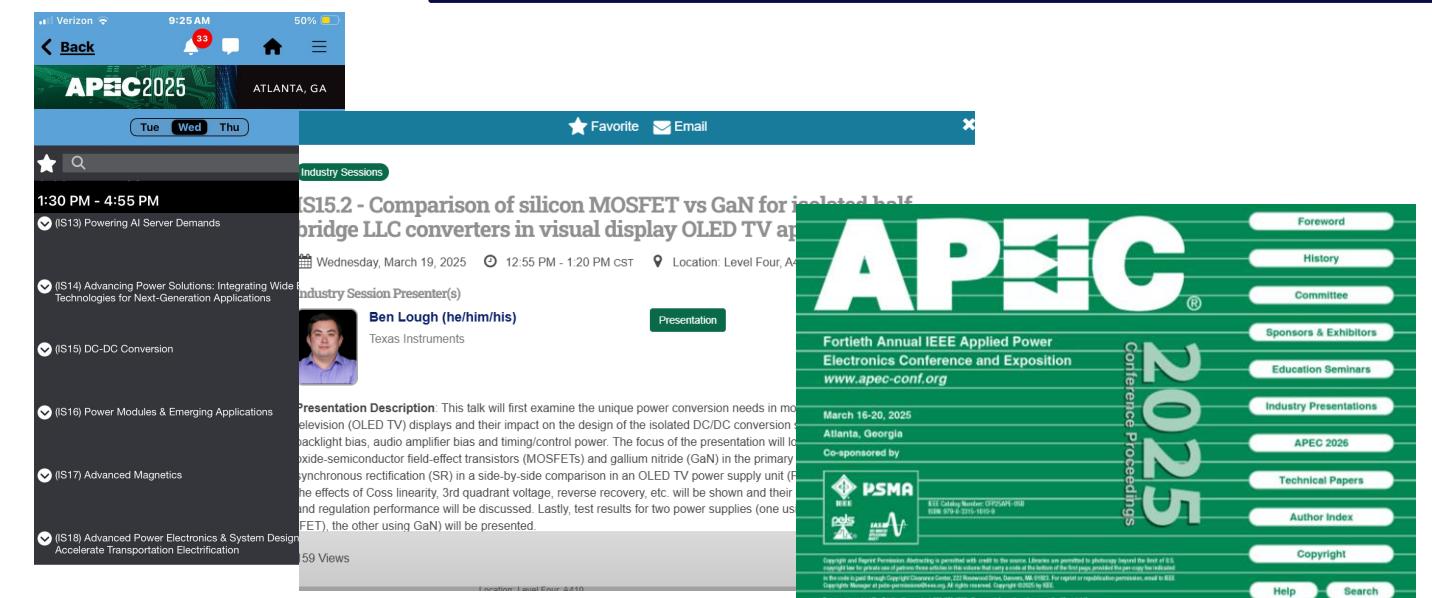
SUN	MON	TUE	WED	THU	FRI	SAT
1	2	3	4	5	6	7
8	Review Draft Files (February 6, 2026)					13
15	16	17	18	19	20	21
22	Final Presentation Due (February 20, 2026)					27
1	2	3	4	5	6	7

# The Two Purposes of Today's Webinar

- ▶ Guide Your Use of the Session Chair Reviewer Portal
  - ▶ The recording of this webinar and slides will be on the APEC website
  - ▶ The APEC content team is available Monday-Friday at [speakers@apec-conf.org](mailto:speakers@apec-conf.org)
- ▶ To Promote a High-Quality Content for APEC 2026
  - ▶ Live Industry Session Program
  - ▶ Digital Products

# Today's Outline

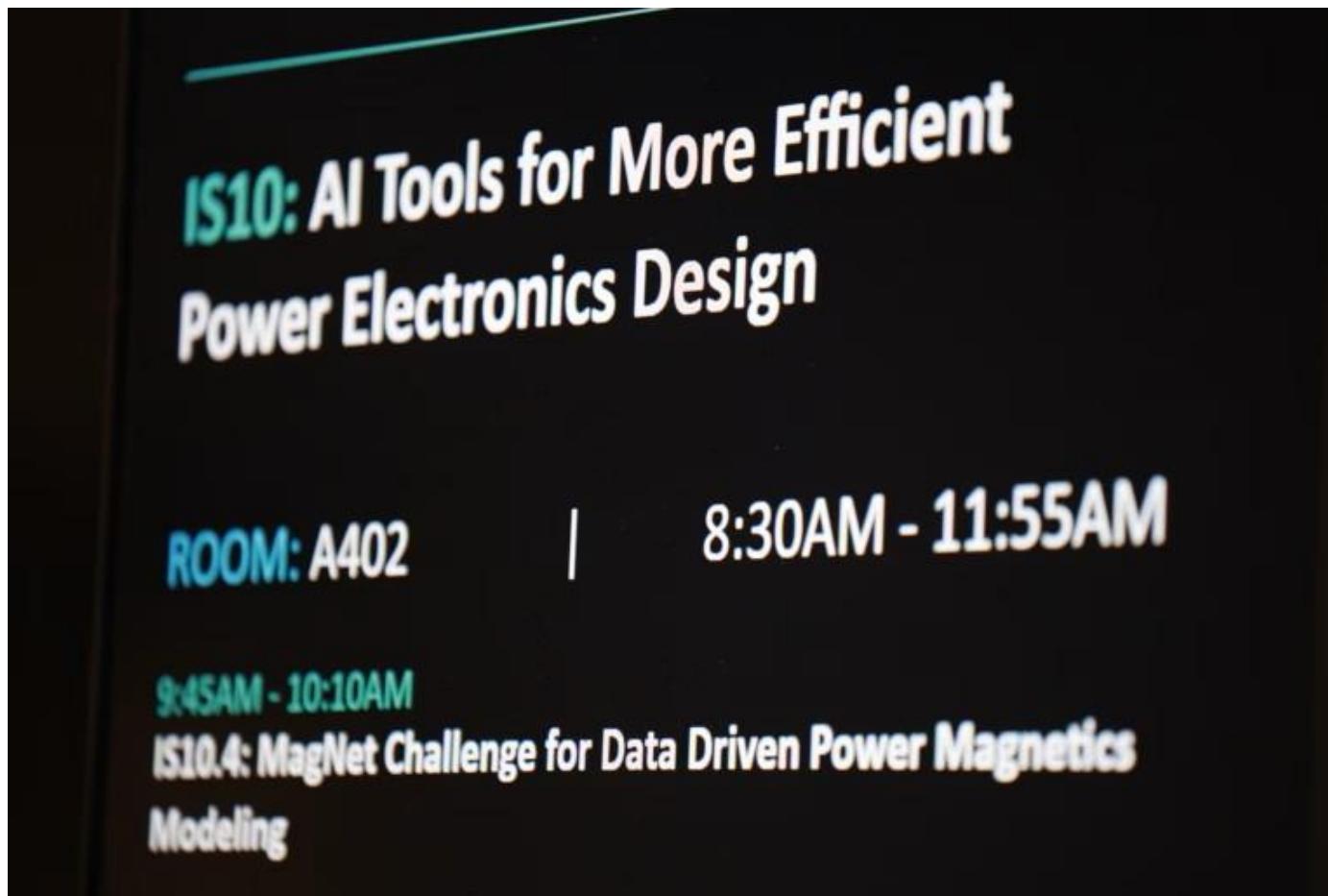
- ▶ **Opening**
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# The Final Product (Live Event)

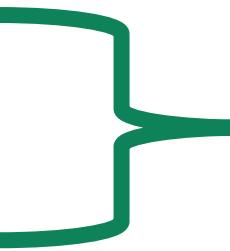
- ▶ The Speaker Experience
- ▶ The Session Chair Experience
- ▶ The Attendee/Registrant Experience



[speakers@apec-conf.org](mailto:speakers@apec-conf.org)

# The Final Product (Digital Products)

- ▶ Website (PowerPoint slides)
- ▶ Mobile App (PowerPoint slides)
- ▶ Event Proceedings (PDF of slides)



**This is the file Session Chairs are reviewing and approving**

# The Final Product (Digital Products)

- ▶ **Website (Power Point)**
- ▶ Mobile App
- ▶ Event Proceedings

# This is the file Session Chairs are reviewing and approving

0 P Industry Sessions

## IS15.2 - Comparison of silicon MOSFET vs GaN for isolated half bridge LLC converters in visual display OLED TV applications

Wednesday, March 19, 2025 12:55 PM - 1:20 PM CST Location: Level Four, A410

### Industry Session Presenter(s)

 **Ben Lough (he/him/his)**  
Texas Instruments

**Presentation**

**Presentation Description:** This talk will first examine the unique power conversion needs in modern organic light-emitting diode television (OLED TV) displays and their impact on the design of the isolated DC/DC conversion stages used to power the OLED backlight bias, audio amplifier bias and timing/control power. The focus of the presentation will look at the use of silicon metal-oxide-semiconductor field-effect transistors (MOSFETs) and gallium nitride (GaN) in the primary side half bridge as well as in synchronous rectification (SR) in a side-by-side comparison in an OLED TV power supply unit (PSU) application. An analysis of the effects of Coss linearity, 3rd quadrant voltage, reverse recovery, etc. will be shown and their impact on the overall efficiency and regulation performance will be discussed. Lastly, test results for two power supplies (one using Si field effect transistors (FET), the other using GaN) will be presented.

159 Views

Location: Level Four, A410

80a7ba3d04f8b71aa576-301909dc4570c350a1649a6d39e3ef3b.ssl.cf1.rackcdn.com//2894733-1891243-005.pdf

Title of Presentation

1 / 18 | - 100% + | ⌂ ⌂ | ⌂ ⌂

**APEC 2025**  
Atlanta, GA  
March 16-20  
Georgia World Congress Center

Comparison of silicon MOSFET vs GaN for isolated half bridge LLC converters in visual display OLED TV applications

Ben Lough, Texas Instruments

1

2

3

4

5

Agenda

- Requirements/trends for TV AC/DC power
- Isolated half bridge LLC converter
- Comparison of silicon MOSFET vs GaN
- Conclusion
- Q&A

IS15.2

1 of 18

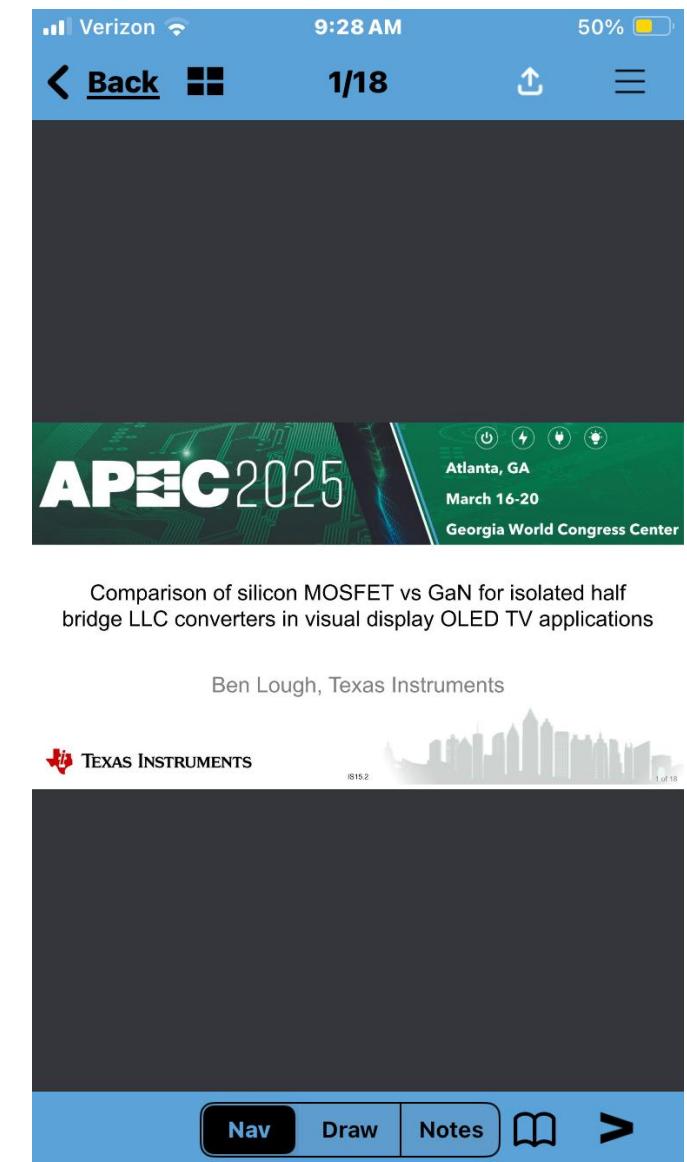
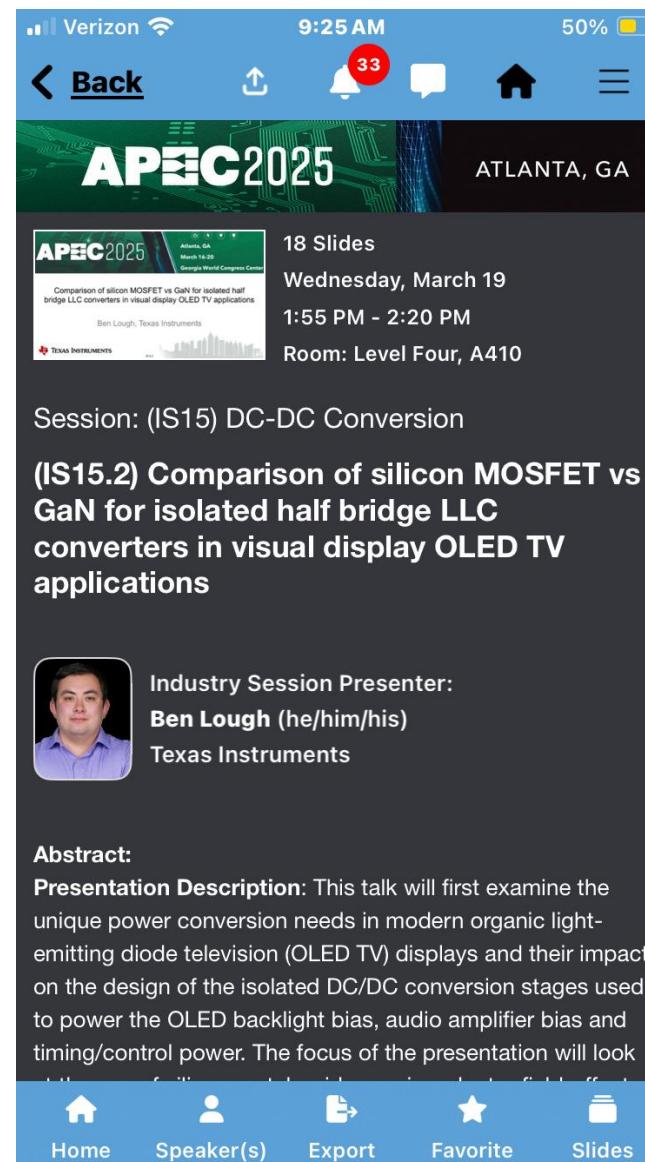
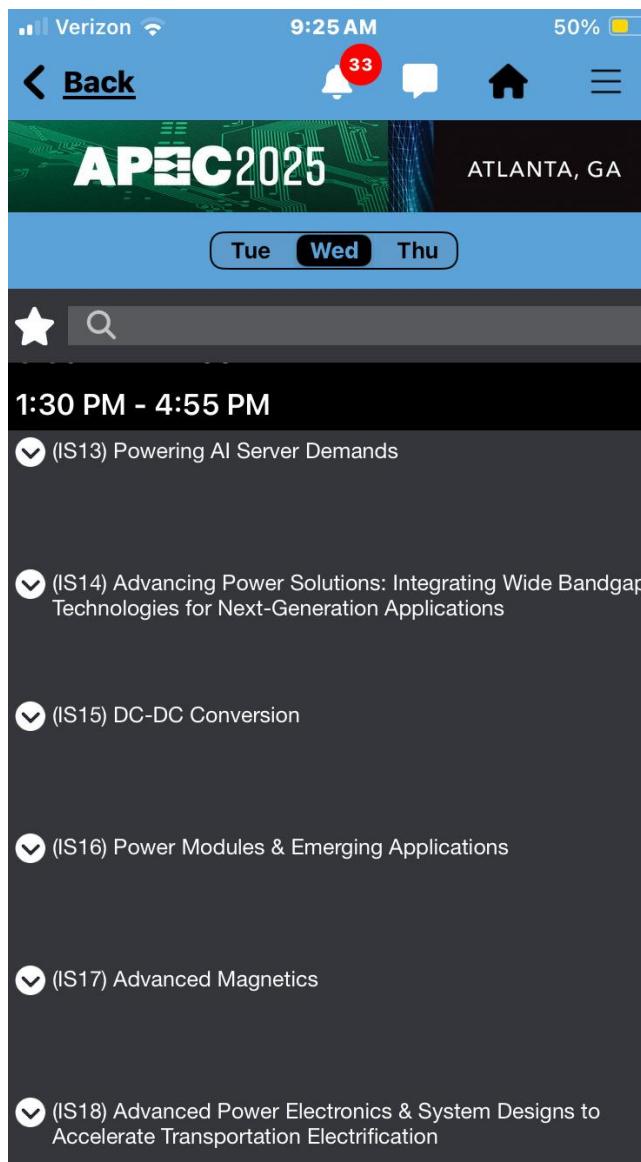
## Agenda

- Requirements/trends for TV AC/DC power

# The Final Product (Digital Products)

- ▶ Website
- ▶ **Mobile App (Power Point)**
- ▶ Event Proceedings

This is the file Session Chairs are reviewing and approving

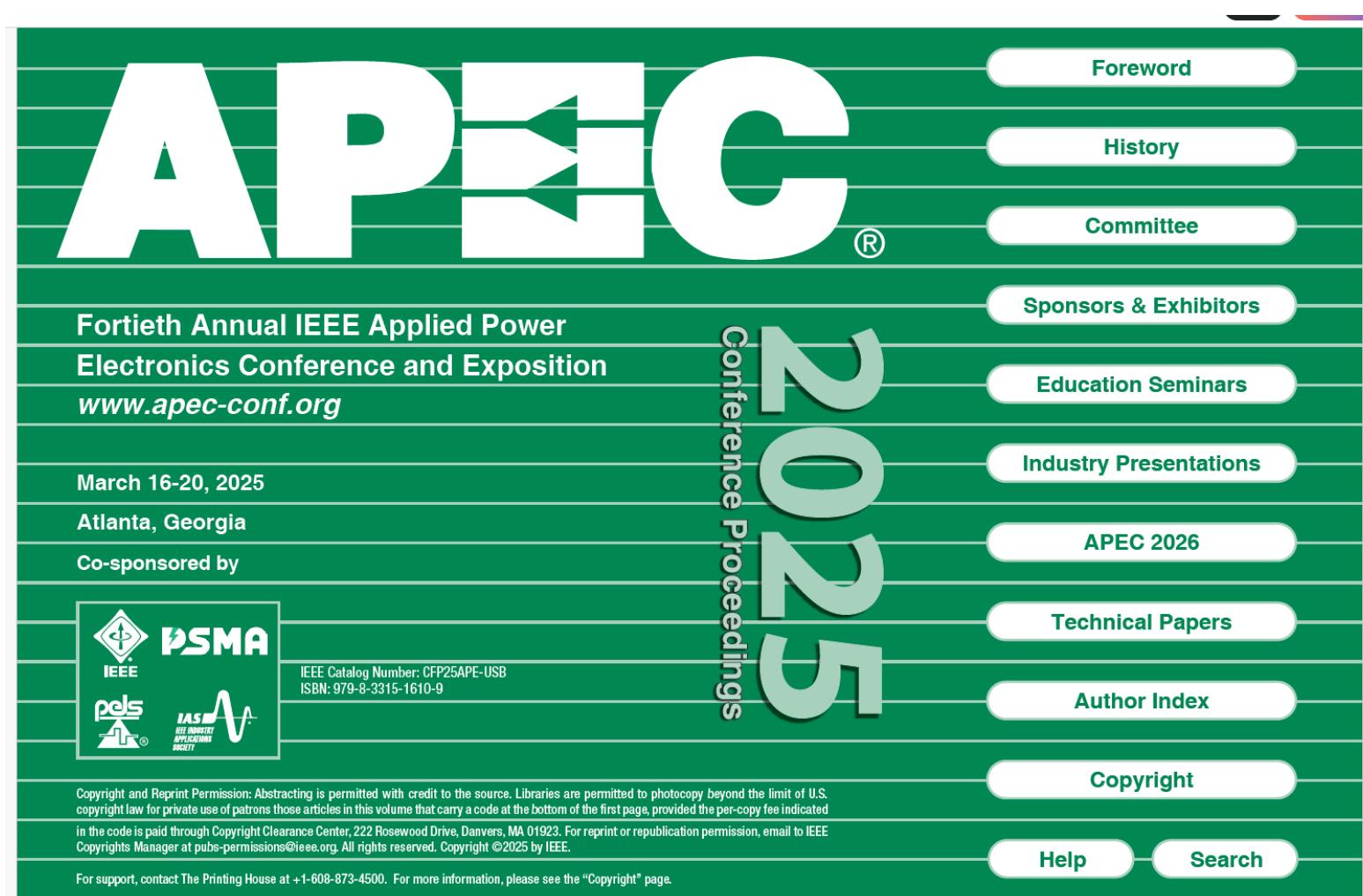


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# The Final Product (Digital Products)

- ▶ Website
- ▶ Mobile App
- ▶ **Event Proceedings (PDF)**

Session Chairs do not have visibility into this file



**INDUSTRY PRESENTATIONS**

Scroll to the title and select a **Blue** link to open a presentation. After viewing the presentation, use the bookmarks to the left to return to the beginning of the industry presentation.

**Tuesday, March 18, 2025**

**SESSION IS01: Powering the Post 48V Era: Addressing the Datacenter-Level Power Delivery Challenges in the AI Revolution**  
8:30 - 11:55

**SESSION CHAIR(S)**  
Zichao Ye, Google  
Rolando Burgos, Virginia Polytechnic Institute and State University

IS01.1 [+/-400Vdc Rack for AI/ML Applications](#)  
Industry Session Presenter: Xiong Li, Google; Christina Peabody, Google

IS01.2 [Solid State Transformer in Datacenter Applications](#)  
Industry Session Presenter: Rudy Wang, Delta Electronics (Americas) Ltd

IS01.3 [Novel Isolated 99+% Efficiency 3-Φ PFC Rectifier Concepts](#)  
Industry Session Presenter: Johann Kolar, ETH Zurich

IS01.4 [MV SiC Power Electronics for Data Centers: Advantages, Challenges, and Control](#)  
Industry Session Presenter: Rolando Burgos, Virginia Polytechnic Institute and State University

IS01.5 [Potential Benefits of DC Power Distribution Bus in Data Center Applications](#)  
Industry Session Presenter: Simon Loo, Siemens

IS01.6 [New Strategies in Design to Meet the Demands of AI Data Centers](#)  
Industry Session Presenter: Harry Handlin, ABB

# The Final Product (Digital Products)

- ▶ Website
- ▶ Mobile App
- ▶ **Event Proceedings (PDF)**



**Session Chairs do not have visibility into this file**

**SESSION IS15: DC-DC Conversion**  
13:30 - 16:55

**SESSION CHAIR(S)**  
Sudhakarababu Chakkirala, *Power Integrations*  
Richard Chung, *ST Microelectronics*

IS15.1 [A Practical, Compact Resonant Transformer Solution for High Voltage Applications](#)  
Industry Session Presenter: Matthew Russell, *Bourns Electronics*

IS15.2 [Comparison of Silicon MOSFET vs GaN for Isolated Half Bridge LLC Converters in Visual Display OLED TV Applications](#)  
Industry Session Presenter: Ben Lough, *Texas Instruments*

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IS15.3 [How to Achieve 30x Higher Power Density and Ultra-Low EMI with Advanced Integration Technology of Isolated Converters](#)  
Industry Session Presenter: Pei-Hsin Liu, *Texas Instruments*

IS15.4 [Hybrid Control Method to Extend Gain Range in Phase-Shifted LLC Converter](#)  
Industry Session Presenter: Ramkumar Sivakumar, *Texas Instruments*

IS15.5 [Hybrid-Flyback: A Novel Power Topology for Ultra-Flat SMPS Designs](#)  
Industry Session Presenter: Alfredo Medina Garcia, *Infineon Technologies AG*

IS15.6 [Maximize Efficiency in Isolated DC/DC Converters for Electric Vehicle Fast Charging Systems](#)  
Industry Session Presenter: Christopher New, *Wolfspeed*

**APEC 2025**  
Atlanta, GA  
March 16-20  
Georgia World Congress Center

Comparison of silicon MOSFET vs GaN for isolated half bridge LLC converters in visual display OLED TV applications

Ben Lough, Texas Instruments

TEXAS INSTRUMENTS

IS15.2

1 of 18

[speakers@apec-conf.org](mailto:speakers@apec-conf.org)

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- ▶ **Session Chair Reviewer Portal Step-by-Step**

# The Process Toward The Final Product

- ▶ Confirm the Program (<https://apec-conf.org/>)

## APEC 2026 Industry Sessions

The screenshot shows the APEC 2026 Industry Sessions program page. At the top, there are buttons for 'All Days', 'Tue, Mar 24', 'Wed, Mar 25', and 'Thu, Mar 26'. The 'Tue, Mar 24' button is highlighted. Below this, the title 'Industry Sessions' is displayed, followed by '172 results found'. A search bar with the placeholder 'Type here to filter the list' is shown. The main content area is titled 'Tuesday, March 24, 2026'. It lists three sessions with their times, titles, and industry session chairs:

- 8:30 AM - 11:55 AM CT: IS01 - What Is the Next Killer Application for Wide Bandgap Semiconductors?  
Industry Session Chair: [Timothy K. McDonald](#) – Power Q Consulting, Inc.  
Industry Session Chair: [Peter Di Maso, MBA](#) – Cambridge GaN Devices
- 8:30 AM - 11:55 AM CT: IS02 - AI and Digital Twins Transforming Power Device Innovation  
Industry Session Chair: [Jaume Roig](#) – onsemi  
Industry Session Chair: [Stephanie Watts Butler, PhD, PE](#) – WattsButler LLC  
Industry Session Chair: [Kevin Hermanns](#) – PE-Systems GmbH
- 8:30 AM - 11:55 AM CT: IS03 - Capacitor Circuit Design Essentials for Modern Challenges  
Industry Session Chair: [Alan J. Cooper, Ph.D CEng. MIET](#) – YAGEO  
Industry Session Chair: [Frank Puhane, B.Eng \(he/him/his\)](#) – Wurth Electronik

The schedule data on the APEC website is “live.”

If information is incorrect or out-of-date here, it needs to be updated in the Speaker Portal database

[speakers@apec-conf.org](mailto:speakers@apec-conf.org)

# The Change Request Form

- ▶ Two Items Presenters and Chairs Cannot Change in the Speaker Portal
  - ▶ Name and Email
  - ▶ Who the Presenter Will Be



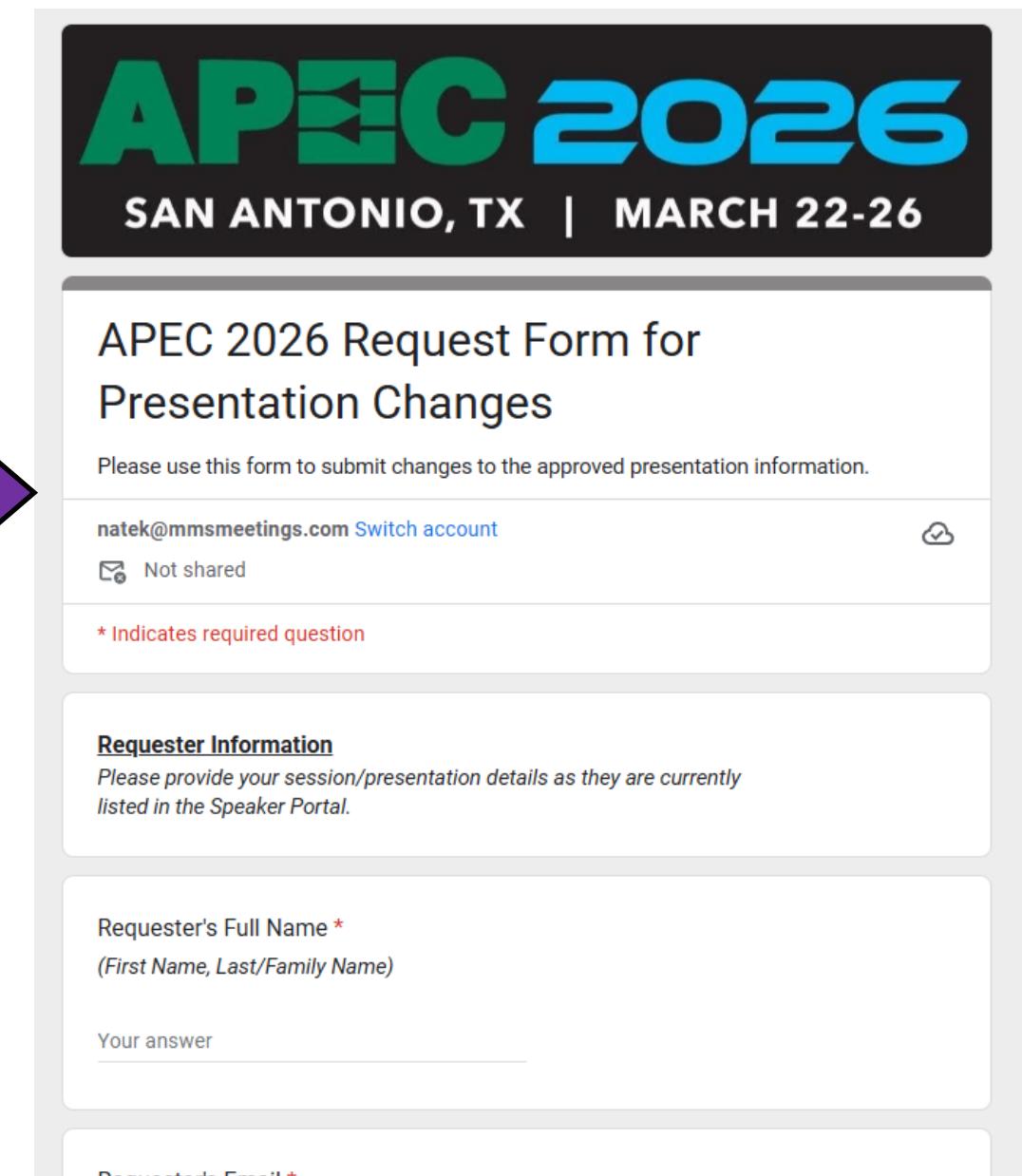
You are seeing this upload task because you are the assigned Presenter/Uploader and responsible for uploading the presentation slide deck. If you believe you are seeing this task in error, and are *not* the Presenter, please complete a Change Request using the Change Request Form linked below

[Click Here for the Change Request Form](#)

Please upload your Power Point Slide Deck or digital Poster File. Technical Lecture and Industry Files must be in .ppt or .pptx file format. Technical Dialogue and Professional Seminar files can be in .ppt, pptx, or .pdf file format.

**Industry, Seminar, and Lecture Presenters:** This is the file you will use to present in-person at APEC. These slides will be available in the APEC 2026 Mobile App

**Technical Dialogue Presenters:** This digital version of your poster will be available in the APEC 2026 Mobile App.



The screenshot shows the APEC 2026 Request Form for Presentation Changes. At the top, it displays the event details: "APEC 2026" in large green and blue letters, "SAN ANTONIO, TX | MARCH 22-26" in white. Below this, the form title is "APEC 2026 Request Form for Presentation Changes". A sub-instruction says "Please use this form to submit changes to the approved presentation information." The form includes a "Requester Information" section with a note: "Please provide your session/presentation details as they are currently listed in the Speaker Portal." It has fields for "Requester's Full Name" (marked with an asterisk) and "Requester's Email" (marked with an asterisk). The "Requester's Full Name" field contains the placeholder "(First Name, Last/Family Name)". The "Requester's Email" field contains the placeholder "Your answer".

[speakers@apec-conf.org](mailto:speakers@apec-conf.org)

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# Responsibilities of Session Chairs (Two Portals)

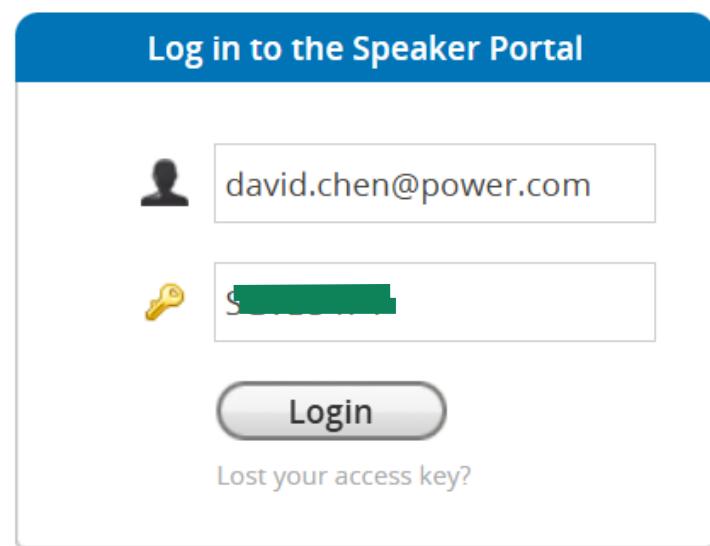
- ▶ **In the Speaker Portal**
  - ▶ Profile
  - ▶ Photo
  - ▶ Bio
- ▶ **In the Reviewer Portal**
  - ▶ Review uploaded slide decks and provide feedback
  - ▶ Work with presenters until their slides can be marked "Approved"
  - ▶ Contact unresponsive presenters

# Speaker Portal and Reviewer Portal

## Welcome to the Speaker Portal

Login below to complete your tasks

**Log in to the Speaker Portal**



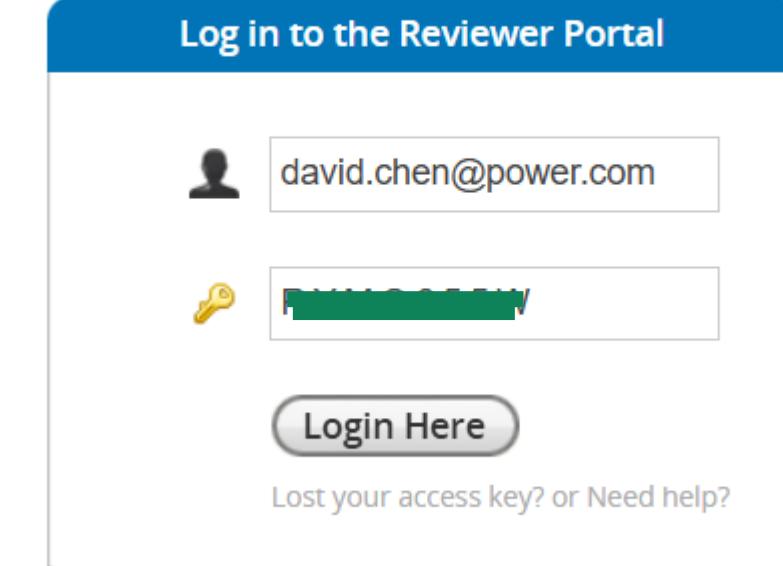
The login form for the Speaker Portal. It features a blue header with the text 'Log in to the Speaker Portal'. Below the header are two input fields: the first for 'Email' (david.chen@power.com) and the second for 'Access Key' (a partially obscured string starting with 'S'). A 'Login' button is centered below the fields. At the bottom of the form is a link 'Lost your access key?'

### TASKS (you have 4 left to complete out of a total 5 assigned tasks)

- ✗ Verify Your Profile Information (task is due Friday, February 27, 2026)
- ✗ Update Your Biography (task is due Friday, February 27, 2026)
- ✗ Upload Your Photograph (task is due Friday, February 27, 2026)
- ✓ (ONLY VISIBLE TO ADMIN) Confirm Your Participation (IS Session Chairs) (completed 10/14/2025 at 2:04 PM)
- ✗ Connect with your Session Chairs and Session Assistants (task is due Friday, February 27, 2026)

## Welcome to the Session Chair Reviewer Portal

**Log in to the Reviewer Portal**



The login form for the Session Chair Reviewer Portal. It features a blue header with the text 'Log in to the Reviewer Portal'. Below the header are two input fields: the first for 'Email' (david.chen@power.com) and the second for 'Access Key' (a partially obscured string). A 'Login Here' button is centered below the fields. At the bottom of the form is a link 'Lost your access key? or Need help?'

### TASKS (you have 1 task left to complete out of a total 1 assigned Tasks)

- ✗ Presentation File Upload Review and Approval (task is due Friday, February 6, 2026)

[speakers@apec-conf.org](mailto:speakers@apec-conf.org)



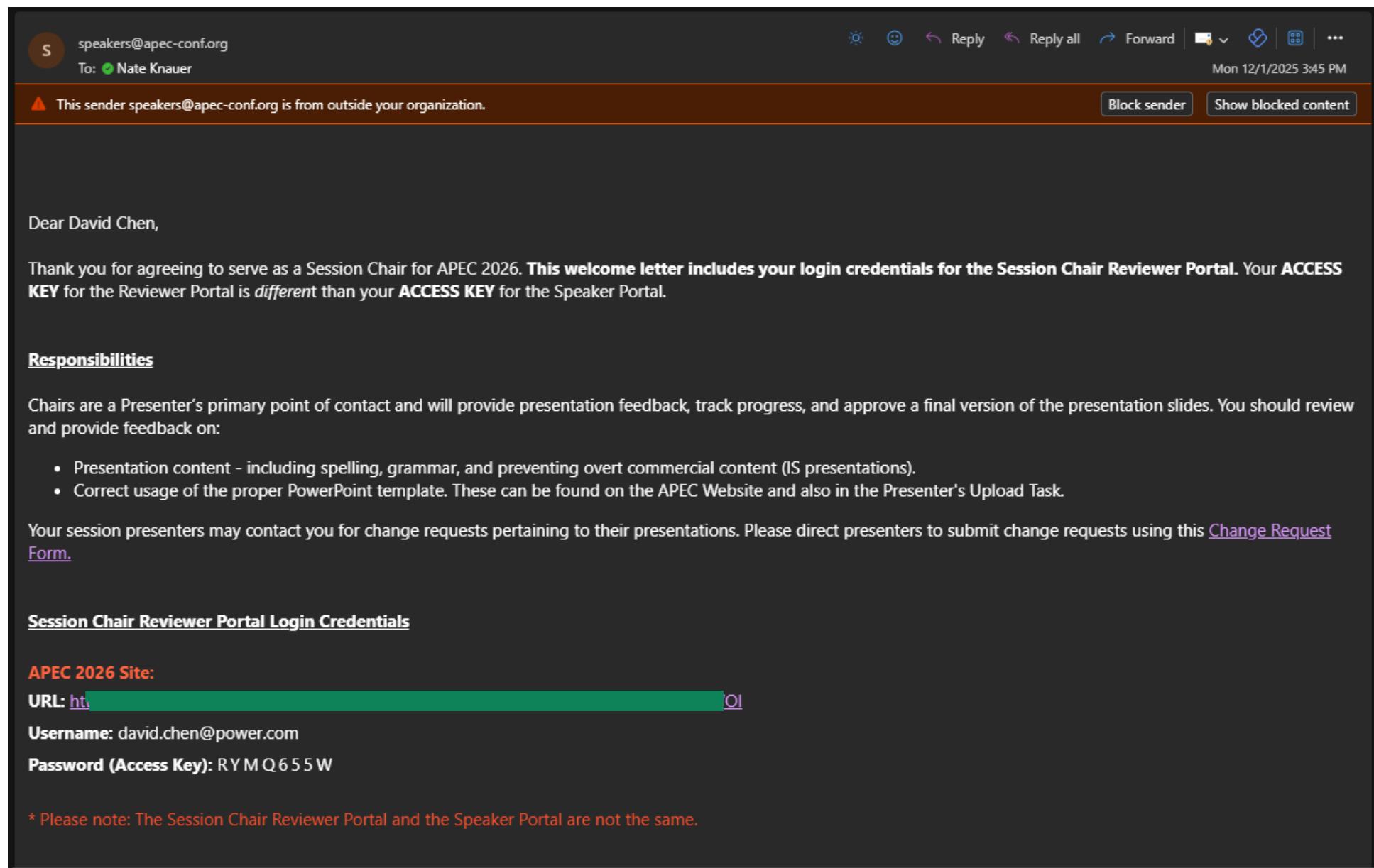
# APEC 2026

SAN ANTONIO, TX | MARCH 22-26

## Reviewer Portal Step-by-Step

# The Invitation Email

- ▶ Reviewers are Invited to the Speaker Portal via email
- ▶ Unique Access Credentials
- ▶ Invitation Emails Contain a Click-to-Login Link



# The Invitation Email

- ▶ Reviewers are Invited to the Speaker Portal via email
- ▶ Unique Access Credentials
- ▶ Invitation Emails Contain a Click-to-Login Link

\* Please note: The Session Chair Reviewer Portal and the Speaker Portal are not the same.

## Session Chair Timeline

- **Friday, December 5, 2025** - Session Chair Reviewer webinar
- **Friday, January 16, 2026** - Draft presentations must be uploaded to the Speaker Portal
- **Monday, January 26, 2026** - Early Bird Registration Ends and registration rates increase.
- **Friday, February 6, 2026** - Review and provide feedback for draft Industry Session presentations.
- **Friday, February 20, 2026** - Primary presenter must upload the final presentation slides and the PDF version to the Speaker Portal.

## \* Differences Between the Reviewer Portal and the Speaker Portal

### **Speaker Portal**

- Upload your photo
- Upload/Update your professional biography
- Update your professional profile
- Upload presentation materials (if you are also a Presenter)

### **Reviewer Portal**

- Review presentation slide decks in your Session and provide feedback
- Work with presenters in your Session until their slides can be marked as "Approved"
- Contact unresponsive presenters

Thank you again for serving as an APEC 2026 Session Chair. Please do not hesitate to reach out to our team with questions or concerns.

Sincerely,

**APEC Education Team**

<https://apec-conf.org/> | [speakers@apec-conf.org](mailto:speakers@apec-conf.org)

**speakers@apec-conf.org**

# Login Screen



Welcome to the Session Chair Reviewer Portal

Log in to the Reviewer Portal





[Login Here](#)

[Lost your access key? or Need help?](#)

speakers@apec-conf.org

# Task List Page (top)



**APEC 2026**  
SAN ANTONIO, TX | MARCH 22-26

Conference Harvester™ | Log Out

Task Progress | Event Details | Technical Support



## EVENT INFORMATION

More Information: [Website](#)

Location: San Antonio, Texas

Dates: 3/22/2026 - 3/26/2026

[Contact the Event Organizer](#)



## YOUR PROFILE

[David Chen](#)

Logins: 0

[Log Out](#)



## SUBMIT FEEDBACK

We always welcome feedback, and we want to hear what you like and what can be improved.

[Feedback Form](#)



## TASKS

 (you have 1 task left to complete out of a total 1 assigned Tasks)

[Presentation File Upload Review and Approval](#) (task is due Friday, February 6, 2026)

# Task List Page (bottom)



## REVIEW SUMMARY

No Upload   Reviewable   In Progress   Completed

 (IS19.1) Efficiency in Low-Power Isolated DC-DC Conversion for Interface and ...

 (IS19.2) Grid-Forming Batteries

 (IS19.3) Making Next-Gen AI Data Centers More Available and Efficient by Im...

 (IS19.4) The Role of Long Duration Energy Storage to Decarbonise and Establi...

 (IS25.1) Single-Stage Resonant Converter for High-Efficiency EV Charging

 (IS25.2) The Energy Harvesting Sweet Spot for Self-Powering Wireless Sensor ...

 (IS25.3) Centralized Power Distribution and Higher Efficiency for System Ben...

 (IS25.4) Using DC-Based Solutions to Enable Fast-Deployed, Scalable, Modula...

# Task List Page (top)



The image shows the top navigation bar of the APEC 2026 Conference Harvester. It features a dark header with the APEC 2026 logo in green and blue, and the text "SAN ANTONIO, TX | MARCH 22-26". On the left is a graphic of a circuit board with green lines and a central node. On the right is a graphic of a circuit board with a blue and green gradient. Below the header is a dark footer bar with the text "Conference Harvester™ | Log Out" on the left and "Task Progress | Event Details | Technical Support" on the right.



## EVENT INFORMATION

More Information: [Website](#)

Location: San Antonio, Texas

Dates: 3/22/2026 - 3/26/2026

 [Contact the Event Organizer](#)



## YOUR PROFILE

 David Chen

Logins: 0

[Log Out](#)



## SUBMIT FEEDBACK

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 [Feedback Form](#)



## TASKS

(you have 1 task left to complete out of a total 1 assigned Tasks)

 [Presentation File Upload Review and Approval](#) (task is due Friday, February 6, 2026)

The Session Chair's Review task is linked to the Presenter's Upload Slides task

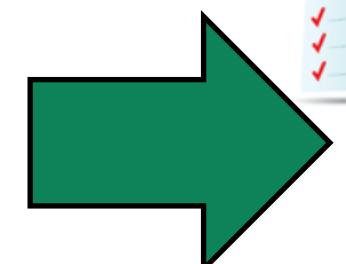
[speakers@apec-conf.org](mailto:speakers@apec-conf.org)

# Upload task linked to Review task

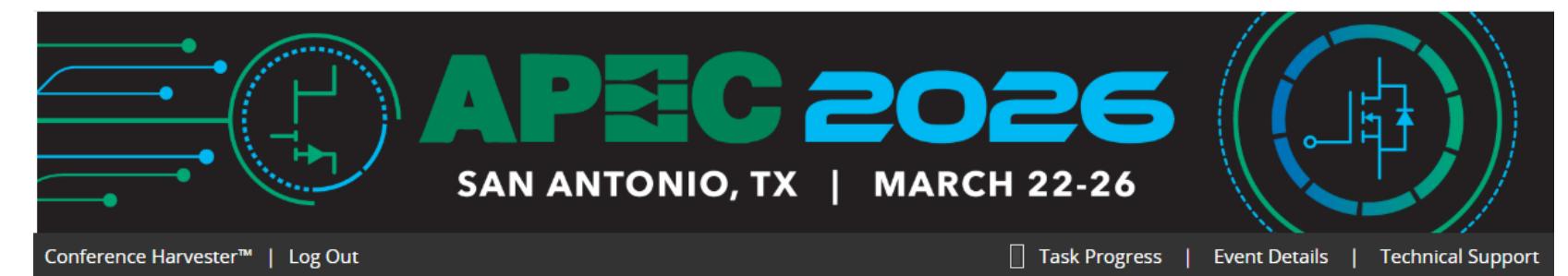
## Speaker Portal

### TASKS (you have 2 left to complete out of a total 5 assigned tasks)

- Verify Your Profile Information (completed 11/6/2025 at 10:45 AM)
- Update Your Biography (completed 11/6/2025 at 10:47 AM)
- Upload Your Photograph (completed 11/6/2025 at 10:47 AM) -- [PREVIEW UPLOAD](#)
- [Upload Presentation Slides or Digital Poster File](#) (task is due Friday, February 20, 2026)
- [Upload a PDF of Your Presentation or Poster](#) (task is due Friday, February 20, 2026)



## Reviewer Portal



### EVENT INFORMATION

More Information: [Website](#)  
Location: San Antonio, Texas  
Dates: 3/22/2026 - 3/26/2026

[Contact the Event Organizer](#)



### YOUR PROFILE

David Chen  
Logins: 0  
[Log Out](#)



### SUBMIT FEEDBACK

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[Feedback Form](#)



### TASKS (you have 1 task left to complete out of a total 1 assigned Tasks)

- [Presentation File Upload Review and Approval](#) (task is due Friday, February 6, 2026)

[speakers@apec-conf.org](mailto:speakers@apec-conf.org)

# Session Chair Reviewer Responsibilities

- ▶ IS Session Chairs are responsible for vetting the quality of Industry Session presentations
- ▶ Download and Review draft versions
- ▶ Provide feedback to Presenters
- ▶ Review revised versions until the file can be “Approved”
- ▶ Presenters are instructed to upload a PDF version *only* after their PowerPoint has been “Approved”

# Reviewer Portal Step-by-Step

Conference Harvester™ | Log Out

Task Progress | Event Details | Technical Support



## EVENT INFORMATION

More Information: [Website](#)

Location: San Antonio, Texas

Dates: 3/22/2026 - 3/26/2026

[Contact the Event Organizer](#)



## YOUR PROFILE

Nate Knauer-Reviewer

Logins: 0

[Log Out](#)



## SUBMIT FEEDBACK

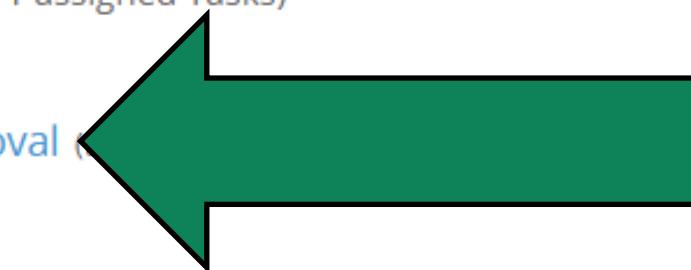
We always welcome feedback, and we want to hear what you like and what can be improved.



## TASKS

(you have 1 task left to complete out of a total 1 assigned Tasks)

[Presentation File Upload Review and Approval](#)



Click the  
“Presentation File  
Upload Review and  
Approval” task link

# Reviewer Portal Step-by-Step

<== Home | Log Out

Task Progress | Event Details | Technical Support



## PRESENTATION FILE UPLOAD

### REVIEW AND APPROVAL

Review each uploaded file and communicate with the presenter using the [Email Presenter](#) button. Once the presenter has uploaded a version of their presentation, use the "Review Recommendation" dropdown to mark the review.

Once you have approved a presentation, instruct the presenter to complete the task titled "Upload a PDF of Your Presentation or Poster".



#### Test Industry Session 1

Industry Session Presenter: Nate Knauer - Speaker Management, A



IS99.1\_Upload.pptx



[Reviewer Comment](#)

[Email Presenter](#)

Sent: Dec 2 2025, 2:22 PM

From: natek@mmsmeetings.com

## REVIEW WORKSHEET



n/a

your avg review

this review

Click the filename link and the PowerPoint file will download to your computer.

You will need PowerPoint software to open and view the files.

1 completed review

3 unstarted reviews

0 partial reviews

# Reviewer Portal Step-by-Step

<== Home | Log Out

Task Progress | Event Details | Technical Support



## PRESENTATION FILE UPLOAD REVIEW AND APPROVAL

Review each uploaded file and communicate with the presenter using the [Email Presenter](#) button. You can also upload a presentation which can be approved, rejected, or marked as "Approved".

Select a Review Recommendation from the dropdown menu and click "Continue"

The review is not marked as "started" until a recommendation has been entered.

REVIEW WORKSHEET (1/4)

n/a your avg review this review

Continue

Review Recommendation

Requested Minor Changes  
Requested Major Changes  
Approved

uploaded 12/2/2025, 2:14 PM  
File size: 1.2 Mb

Review Period Ends 2/6/2026

Review quick picker:

[ resend ]

1 completed review ✓  
3 unstated reviews ✗  
0 partial reviews 🔎

# Reviewer Portal Step-by-Step



## REVIEW SUMMARY

No Upload   Reviewable   **In Progress**   Completed



File uploaded 12/2/2025, 2:14 PM

(IS99.1) Test Industry Session 1

File uploaded 12/2/2025, 2:15 PM

(IS99.2) Test Industry Session 2

File uploaded 12/3/2025, 10:05 AM

(IS99.3) Test Industry Session 3

File uploaded 12/2/2025, 2:15 PM

(IS99.4) Test Industry Session 4

The review for this title  
is now “In Progress”



# Reviewer Portal Step-by-Step

<== Home | Log Out

Task Progress | Event Details | Technical Support



## PRESENTATION FILE UPLOAD REVIEW AND APPROVAL

Review each uploaded file and communicate with the presenter using the **Email Presenter** button. Once the presenter has uploaded a version of their presentation which can be approved, use the "Review Recommendation" dropdown to mark the review "Approved"

Once you have approved a presentation, instruct the presenter to also upload a PDF version to the task titled "Upload a PDF of Your Presentation or Poster"



### Test Industry Session 1

Industry Session Presenter: Nate Knauer - Speaker Management, APEC



IS99.1\_Upload.pptx

uploaded 12/2/2025, 2:14 PM  
File size: 1.2 Mb

Reviewer Comment

Email Presenter



Sent: Dec 2 2025, 2:22 PM



From: natek@mmsmeetings.com

[ resend ]

## REVIEW WORKSHEET

(1/4)



n/a

your avg review

this review

Continue

### Review Recommendation



Requested Major Changes

Continue

Review Period Ends 2/6/2026

1 completed review

2 unstarted reviews

1 partial review

Review quick picker:



# Reviewer Portal Step-by-Step: Reviewer Comment

<== Home | Log Out

Task Progress | Event Details | Technical Support



## PRESENTATION FILE REVIEW AND APP

Review each uploaded button. Once the presentation is uploaded, use the "Review Record" feature to review the presentation.

Once you have approved the presentation, you will be able to see the task titled "Upload Review Record".



Test Industry

Industry Session Planning



IS99.1\_Upload.pptx



Reviewer Comment

Email Presenter

uploaded 12/2/2025, 2:14 PM

File size: 1.2 Mb



Sent: Dec 2 2025, 2:22 PM

From: natek@mmsmeetings.com

[ resend ]

Presenters will NOT see Reviewer Comments.

They are only visible to you and your fellow Chair/Reviewer

## REVIEW WORKSHEET



n/a

your avg review

this review

### ADD COMMENTS

This is a comment that you and other reviewers can see.

The presenter will not see this comment.

Cancel

Add Comment

Review Period Ends 2/6/2026

1 completed review

2 unstarted reviews

1 partial review

Review quick picker:



# Reviewer Portal Step-by-Step: Email Presenter

[<== Home](#) | [Log Out](#)

Task Progress | Event Details | Technical Support



## PRESENTATION FILE REVIEW AND APPROVAL

Review each uploaded file button. Once the presentation is complete, use the "Review Recommendations" button.

Once you have approved the task titled "**Upload**



## Test Indust

## Industry Session Pr



IS99.1\_Upload.pptx

uploaded 12/2/2025, 2:14 PM  
File size: 1.2 MB



### Reviewer Comment

 Email Presente

Sent: Dec 2 2025, 2:22 PM

From: natek@mmsmeetings.com

[resend]

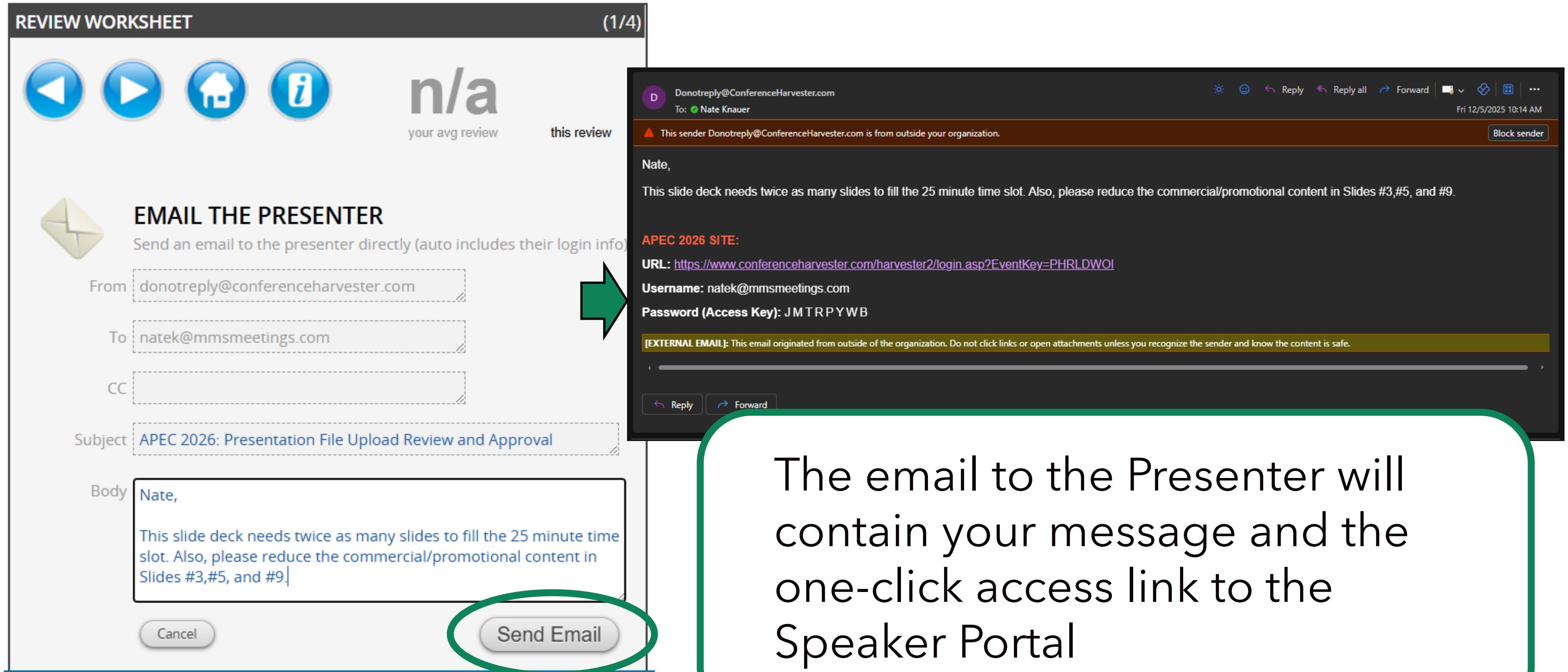
Car

Send Email

# APEC 2026



# Reviewer Portal Step-by-Step: Email Presenter



The screenshot shows the Reviewer Portal interface. On the left, there's a 'REVIEW WORKSHEET' section with navigation icons (back, forward, home, info) and a 'n/a' rating. Below it is the 'EMAIL THE PRESENTER' section, which includes fields for 'From', 'To', 'CC', 'Subject', and 'Body'. A green arrow points from the 'Email' button in the worksheet to the open email message on the right. The email message is from 'Donotreply@ConferenceHarvester.com' to 'Nate Knauer'. The subject is 'APEC 2026: Presentation File Upload Review and Approval'. The body of the email contains the message: 'Nate, This slide deck needs twice as many slides to fill the 25 minute time slot. Also, please reduce the commercial/promotional content in Slides #3,#5, and #9.' A callout bubble on the right side of the email window states: 'The email to the Presenter will contain your message and the one-click access link to the Speaker Portal'.

REVIEW WORKSHEET (1/4)

n/a

your avg review this review

EMAIL THE PRESENTER

Send an email to the presenter directly (auto includes their login info)

From:

To:

CC:

Subject:

Body:

Nate,  
This slide deck needs twice as many slides to fill the 25 minute time slot. Also, please reduce the commercial/promotional content in Slides #3,#5, and #9.

Cancel Send Email

Donotreply@ConferenceHarvester.com  
To: Nate Knauer  
▲ This sender Donotreply@ConferenceHarvester.com is from outside your organization.

Nate,  
This slide deck needs twice as many slides to fill the 25 minute time slot. Also, please reduce the commercial/promotional content in Slides #3,#5, and #9.

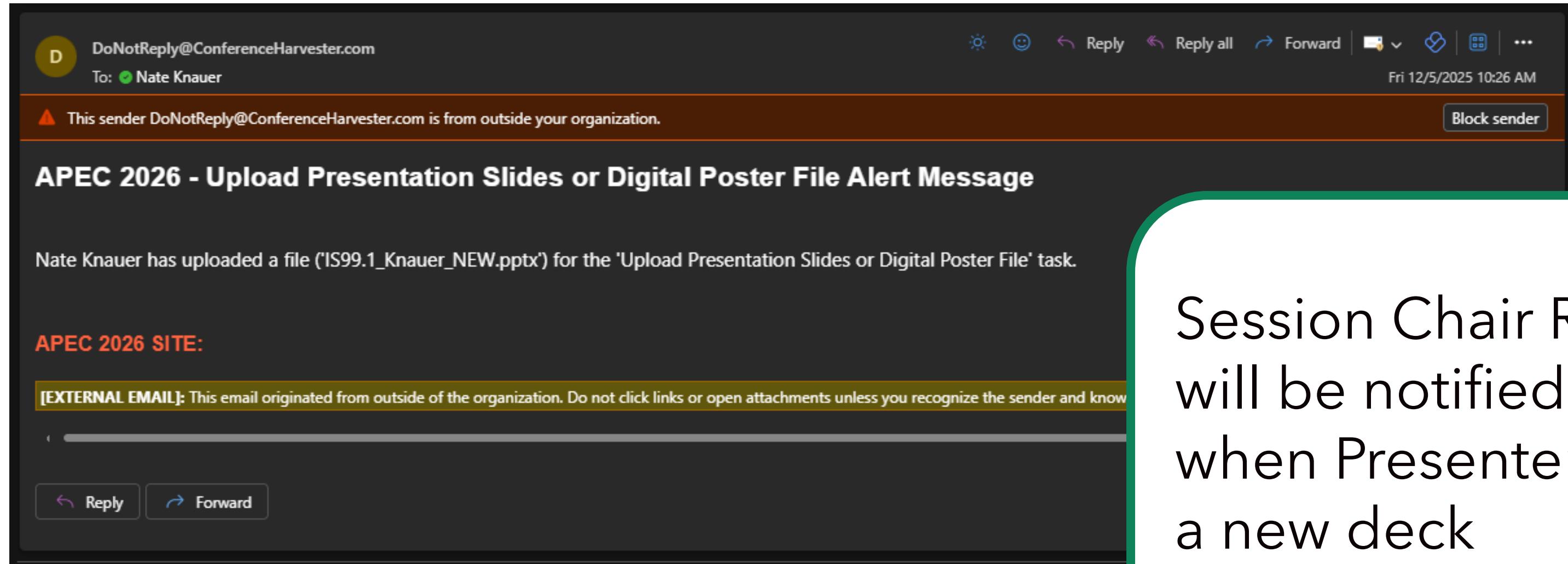
**APEC 2026 SITE:**  
URL: <https://www.conferenceharvester.com/harvester2/login.asp?EventKey=PHRLDWOI>  
Username: natek@mmsmeetings.com  
Password (Access Key): JM TRPYWB

[EXTERNAL EMAIL]: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Reply Forward

The email to the Presenter will contain your message and the one-click access link to the Speaker Portal

# Reviewer Portal Step-by-Step: Email Presenter



Session Chair Reviewers will be notified via email when Presenters upload a new deck

# Reviewer Portal Step-by-Step

<== Home | Log Out

Task Progress | Event Details | Technical Support



## PRESENTATION FILE UPLOAD REVIEW AND APPROVAL

Review each uploaded file and communicate with the presenter using the **Email Presenter** button. Once the presenter has uploaded a version of their presentation which can be approved, use the "Review Recommendation" dropdown to mark the review "Approved"

Once you have approved a presentation, instruct the presenter to also upload a PDF version to the task titled "Upload a PDF of Your Presentation or Poster"



### Test Industry Session 1

Industry Session Presenter: Nate Knauer – Speaker Management, APEC



IS99.1\_Knauer\_NEW.pptx

uploaded 12/5/2025, 10:26 AM

File size: 1.2 Mb



IS99.1\_Upload.pptx

uploaded 12/2/2025, 2:14 PM

Reviewer Comment

Email Presenter

## REVIEW WORKSHEET

(1/4)



n/a

your avg review

this review

Continue

### Review Recommendation



Requested Major Changes

Continue

Review Period Ends 2/6/2026

1 completed review

2 unstarted reviews

1 partial review

Review quick picker:



# Reviewer Portal Step-by-Step

<== Home | Log Out

Task Progress | Event Details | Technical Support



## PRESENTATION FILE REVIEW AND APPROVAL

Review each uploaded file. Click the green checkmark button. Once the presentation is ready, use the "Review Recommendation" dropdown to change the recommendation to "Approved" and click "Continue".

Once you have approved the presentation, click the "Upload" button. Once you have uploaded the presentation, click the "Upload" button.



## Test Industry Session

Industry Session



IS99.1\_Knauer\_NEW.pptx

uploaded 12/5/2025, 10:26 AM

File size: 1.2 Mb



IS99.1\_Upload.pptx

uploaded 12/2/2025, 2:14 PM

Reviewer Comment

Email Presenter

Once the revised file is ready to approve, change the Review Recommendation to "Approved" and click Continue

REVIEW WORKSHEET (1/4)

n/a your avg review this review

Continue

Review Recommendation: Approved

Continue

Review Period Ends 2/6/2026

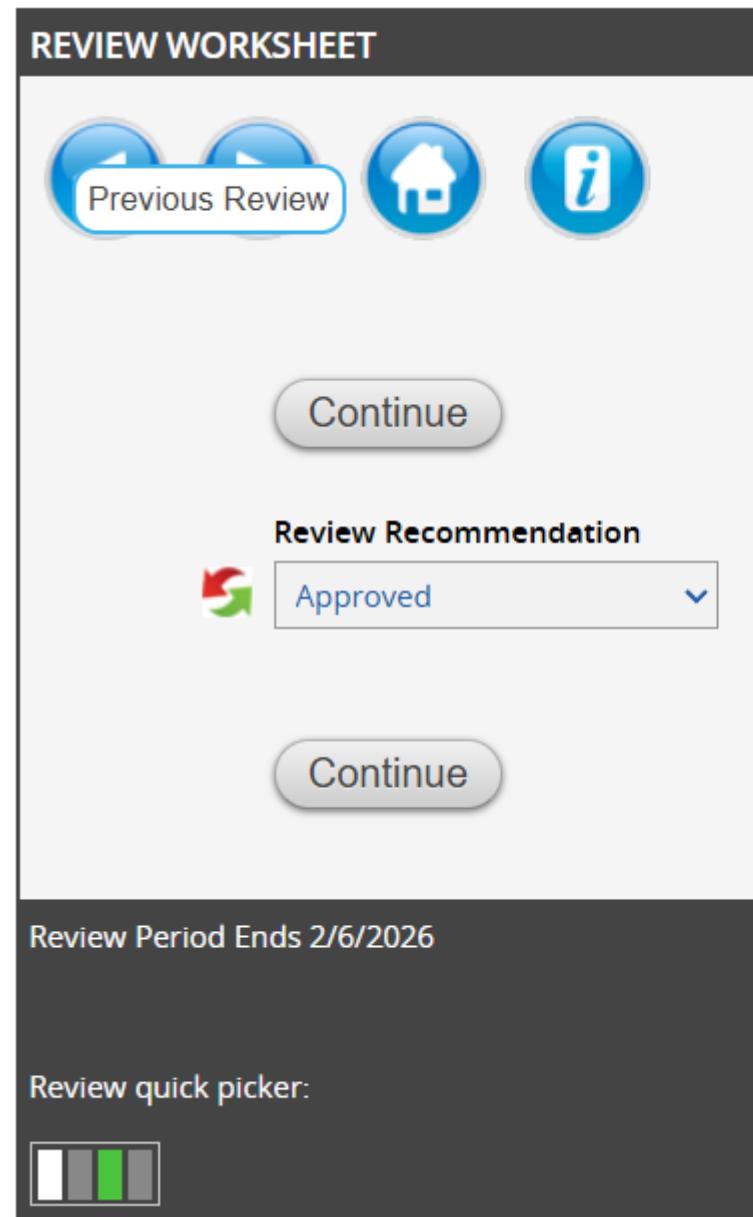
1 completed review (Green checkmark)

2 unstarted reviews (Red X)

1 partial review (Blue magnifying glass)

Review quick picker:

# Reviewer Portal Step-by-Step



REVIEW WORKSHEET (1/4)

n/a

your avg review this review

Previous Review  

Continue

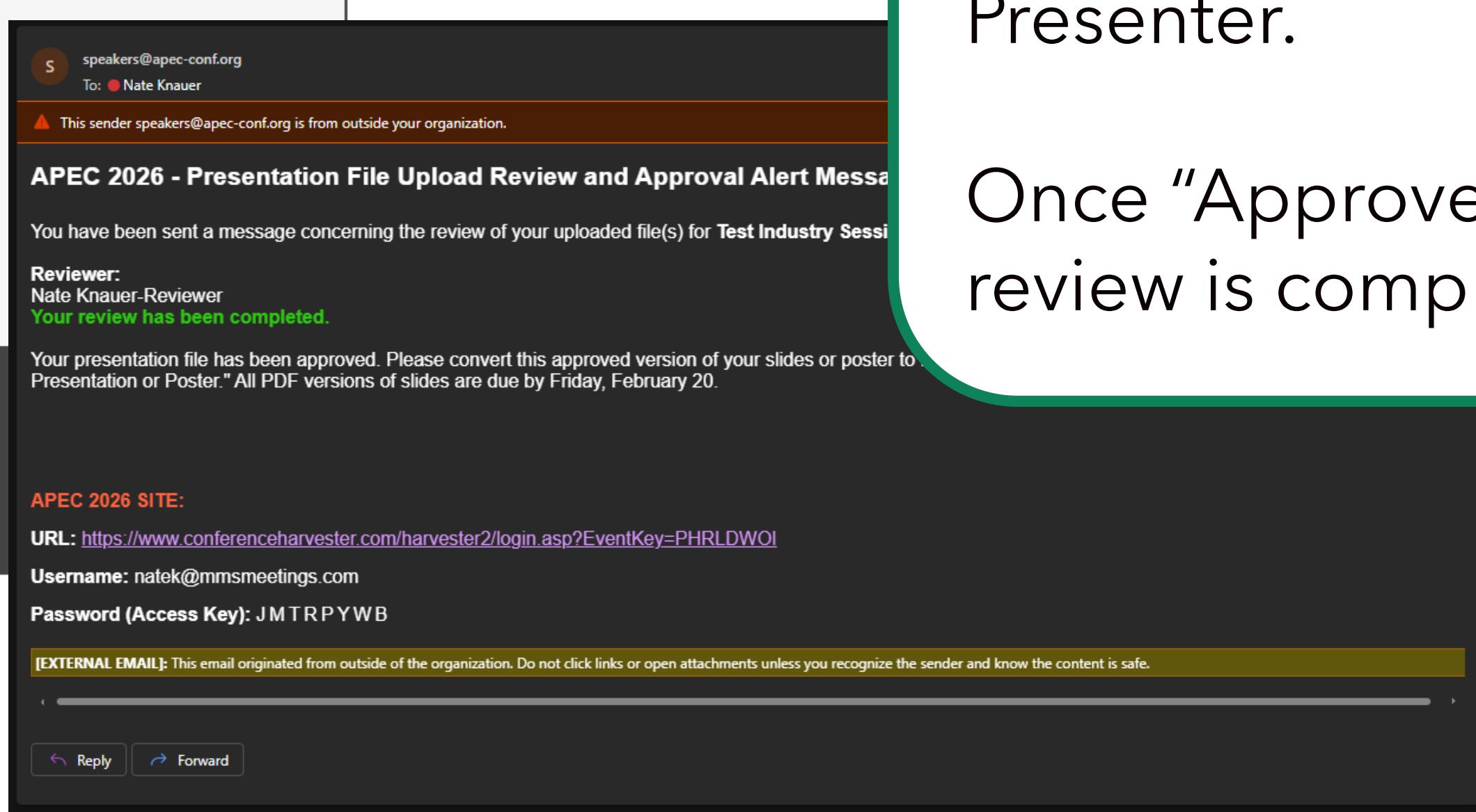
Review Recommendation

Approved

Continue

Review Period Ends 2/6/2026

Review quick picker:



speakers@apec-conf.org  
To: Nate Knauer

▲ This sender speakers@apec-conf.org is from outside your organization.

**APEC 2026 - Presentation File Upload Review and Approval Alert Message**

You have been sent a message concerning the review of your uploaded file(s) for **Test Industry Session**.

**Reviewer:**  
Nate Knauer-Reviewer  
**Your review has been completed.**

Your presentation file has been approved. Please convert this approved version of your slides or poster to a PDF file and upload it to the Conference Harvester under the "Presentation or Poster" category. All PDF versions of slides are due by Friday, February 20.

[EXTERNAL EMAIL]: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Reply Forward

Only the "Approved" recommendation triggers an automatic email to the Presenter.

Once "Approved," the review is complete

# Reviewer Portal Step-by-Step



## REVIEW SUMMARY

No Upload   Reviewable   In Progress   Completed



File uploaded 12/5/2025, 10:26 AM

(IS99.1) Test Industry Se



File uploaded 12/2/2025, 2:15 PM

(IS99.2) Test Industry Se



File uploaded 12/3/2025, 10:05 AM

(IS99.3) Test Industry Se



File uploaded 12/2/2025, 2:15 PM

(IS99.4) Test Industry Se

Two reviews are complete  
("Approved")

Two others have uploads  
and are ready to review.

Once all of your titles have  
green bars ("completed")  
your work as a Reviewer is  
Complete!

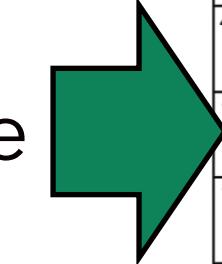
# Important Dates

- ▶ **December 5, 2025:** Industry Session Chairs Webinar
- ▶ **December 11, 2025:** Recording of IS Chairs Webinar Posted
- ▶ **January 16, 2026:** Draft presentations are due in the Speaker Portal
- ▶ **January 26, 2026:** Early Bird registration rate ends
- ▶ **February 6, 2026:** Session Chair Reviews of Draft Presentations are due
- ▶ **February 20, 2026:** Final Presentations are due in the Speaker Portal

## JANUARY 2026

SUN	MON	TUE	WED	THU	FRI	SAT
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Drafts Due

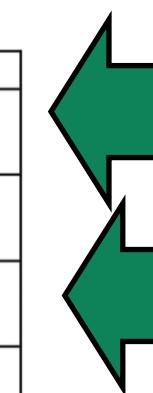


## FEBRUARY 2026

SUN	MON	TUE	WED	THU	FRI	SAT
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
1	2	3	4	5	6	7

Draft Reviews Due

Finals Due



[speakers@apec-conf.org](mailto:speakers@apec-conf.org)

# Important Dates (Presentation Files)

## JANUARY 2026

SUN	MON	TUE	WED	THU	FRI	SAT
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	Draft Presentation Due (January 16, 2026)			16	17	
18				23	24	
25	26	27	28	29	30	31

## FEBRUARY 2026

SUN	MON	TUE	WED	THU	FRI	SAT
1	2	3	4	5	6	7
8	Review Draft Files (February 6, 2026)					13
15	16	17	18	19	20	21
22	Final Presentation Due (February 20, 2026)					27
1	2	3	4	5	6	7

# Please Contact Us At:

[speakers@apec-conf.org](mailto:speakers@apec-conf.org)

[speakers@apec-conf.org](mailto:speakers@apec-conf.org)  
