



www.bcs-hq.com

SETO Peer Review Tool Principal Investigator (PI) Training Webinar



The BCS Peer Review Tool is a password protected online review platform

<http://www.solarreview.govtools.us>

Solar Energy Technologies Office
2020 PEER REVIEW

To log-in, enter email and assigned password



Welcome! Please Login

Email

Password

*If you forgot your password,
contact Jeff Hood*

202-410-9200 ext. 358

jhood@bcs-hq.com

User Profile Menu

Here a PI can change their password to the tool



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2020 PEER REVIEW

Project List Project Information Project Coordinator Response **User Profile**

Project List

| Award Number | Project Title | Recipient Name | Principle Investigator Name | Review Track | Peer Review Topic Area |
|--------------|--|-------------------------|-----------------------------|---------------------------|--|
| DE-EE0008402 | Zero Liquid Discharge Water Desalination Process Using Humidification-Dehumidification in a Thermally-Actuated Transport Reactor | Oregon State University | Bahman Abbasi | Concentrating Solar Power | Desalination and Other Thermal Processes |

Change Password

You have been assigned an individual password for the tool.

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Project List Project Information Project Coordinator Response **User Profile**

User Profile

Update User Profile

* Required Field

Note: Leave new password box empty if you don't want to change your current password.

*First Name:

*Last Name:

*Email:

Old Password:

New Password:

To change your password simply type your new password into the field

Click "Save to Database" Icon to save new password

Project Information Menu

Here a PI can add/ edit project abstracts and add/edit project documents

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Project List | **Project Information** | Project Coordinator Response | User Profile

Project List

- Add/Edit Project Abstract
- Add/Edit Project Document

| Award Number | Project Title | Name | Investigator Name | Review Track | Peer Review Topic Area |
|--------------|--|-------------------------|-------------------|---------------------------|--|
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Projects Abstract

Add/Edit Project Abstract

* Required Field

*Project Title:

*Project Abstract:
limited to 1500 characters

Select the project you would like to create an abstract for

Type in abstract information into the field

Click "Save to Database" Icon to save abstract

Upload Documents

Here a PI can upload poster, images, or other supporting documents



Upload Documents

* Required Field

*Project Title:

*Document Type:

Document Status:

Upload File: No file selected.

Comments:

File type allowed: doc, docx, pdf, xls,xlsx, ppt, pptx and txt

Please Note: The max size limit of document for uploading is 10.0 MB.

Select the project you would like assign the document to

Select the document type

Click the Choose File Icon to upload document from the correct file path

Add comments or a description of the file uploaded

Click "Save to Database" Icon to save file upload

Project Responses to Review Comments

Landing Page is the Project Coordinator Response

Here a PI can view and respond to reviewer questions and comments

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Project List Project Information **Project Coordinator Response** User Profile

Please Select a Project Concentrating Solar Pov Zero Liquid Discharge Water Desalination Process Using Humidification-Dehumi Save Responses

Presenter Response

- 2020 Peer Review
 - 1 The project's goals, approach, and expected impact
 - 2 Based on performance to date, the project team
 - 3 Project Unique and Important Value
 - 4 Recommendation
 - 5 Importance
 - 6 Future Success
 - 7 Feedback

Project: DE-EE0008402 Oregon State University

Title: *Zero Liquid Discharge Water Desalination Process Using Humidification-Dehumidification in a Thermally-Actuated Transport Reactor*

Presenter: Bahman Abbasi

Topic Area: Desalination and Other Thermal Processes

1.1 Align well with this topic's goals and supports SETO mission

Reviewer Comments

1.2 Set critical challenges to overcome

Reviewer Comments

Please respond to the Reviewer comments (above) in the area below.
Please keep your responses short and simple because the system limits your response to 2000 characters.

Draft Final

Rich text editor toolbar: Bold, Italic, Underline, Link, Unlink, Bulleted List, Numbered List, Indent, Outdent, Undo, Redo, Help.

View Reviewer's Comments

Select the review criteria from the left menu

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2020 PEER REVIEW

Project List Project Information Project Coordinator Response User Profile

Presenter Response

2020 Peer Review

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Draft Final

Reviewer Comments will appear here

Use the scroll bar to scroll down and read more of the comment

Respond to Reviewer's Comments

Select the review criteria from the left menu

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2020 PEER REVIEW

Project List Project Information Project Coordinator Response User Profile

Presenter Response

2020 Peer Review

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Draft Final

Rich text editor toolbar: Bold, Italic, Underline, Link, Unlink, Bulleted List, Numbered List, Indent, Outdent, Undo, Redo, Help

Use field below to type your response to the comments

Draft to final button

Save Responses to Reviewers' Comments

Once your responses are drafted and finalized click the Save Responses button

The screenshot displays the '2020 PEER REVIEW' interface for the Solar Energy Technologies Office. The top navigation bar includes 'Project List', 'Project Information', 'Project Coordinator Response', and 'User Profile'. The main content area shows a project titled 'DE-EE0008402 Oregon State University' with the subtitle 'Zero Liquid Discharge Water Desalination Process Using Humidification-Dehumidification in a Thermally-Actuated Transport Reactor'. The presenter is identified as Bahman Abbasi. The interface includes sections for 'Reviewer Comments' and a response area. A blue arrow points to the 'Save Responses' button in the top right corner of the response area. The response area also features a character count warning (2000 characters) and radio buttons for 'Draft' and 'Final' status.

If you have any questions or need support before, during and after the review please contact:

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