

2026 Peer Reviewer Evaluation Form

Evaluation Criteria and Scoring Scale

Evaluate the DOE/OE Energy Storage Program by answering the questions below. Each question should receive one score from the Scoring Scale. Half points are acceptable.

9-10 Excellent
7-8 Very Good
5-6 Good
3-4 Fair
0-2 Not Adequate

1. How clearly are the objectives, methodology, and results reported? Any suggestions for presentation style or content?
2. Technically speaking, how would you evaluate the researcher's hypothesis, testing, results, analysis, and/or overall methodology? Any suggestions?
3. Describe the metrics/milestones the presenter(s) used to identify the results of the project?
4. How did the project achieve its stated objectives?
5. How well does the researcher appear to build upon previous work in the field?
6. Utilizing the scale provided previously, how well does the researcher highlight the overall impact of the project?
7. Utilizing the scale provided previously, how innovative is the work? Is there a clear direction the researcher is taking the project in for the future?
8. How well did the project meet DOE OE's Energy Storage mission?
DOE OE's Core Mission: OE drives electric grid modernization and resiliency in the energy infrastructure. OE leads the Department of Energy's efforts to ensure a resilient, reliable, and flexible electricity system. OE accomplishes this mission through research, partnerships, facilitation, modeling and analytics, and emergency preparedness.
9. Did you feel the additional review sessions on Monday, July 27th assisted in your evaluation? Why or why not?
10. Additional comments or suggestions?