U.S. DEPARTMENT OF ENERGY | **NETL NATIONAL ENERGY TECHNOLOGY LABORATORY**

Scientific and Technical Information (STI) Certification

Award Information

Award Number:	
Project Title:	
Awardee/Recipient Name:	
Technical Point of Contact:	
Telephone Number:	Email:

Submission in Compliance with DOE Award Federal Assistance Reporting Checklist

STI[1] pertaining to this DOE-funded award was/were submitted in compliance with the Federal Assistance Reporting Checklist instructions of the award and was/were electronically submitted to OSTI via the E-Link website at https://www.osti.gov/elink/forms.jsp.

STI Reporting

Submitted STI pertaining to this DOE-funded award included the following:
(Provide the OSTI Identifier Number (ID) for each STI product in the blank space provided below.)

Report Name	OSTI ID Number(s)
Final Scientific / Technical Report	
Accepted Manuscript of Journal Article	
Scientific / Technical Conference Papers Presentation or Proceedings	
Scientific / Technical Software & Manual	
Scientific / Technical Dataset	
Other STI (e.g., dissertation/thesis)	

NOTE: Any STI that is written and/or published post-closeout of an award (i.e., after the period of performance) are required to be submitted to OSTI via the E-Link website at https://www.osti.gov/elink/2413-submission.jsp if:
    (1) the author(s) acknowledge DOE-funding/collaboration/contribution; **OR**
    (2) if the STI reports on or describes the results of work conducted under a DOE-funded award.

The purpose of this certification is to ensure that the STI resulting from DOE-funded research and development is properly submitted in accordance with the terms and conditions of the award.

I certify to the best of my knowledge and belief that the information above is correct and complete.

Signature: _____ **Date:** _____

[1] STI is produced and published in various formats, including technical reports, scientific/technical conference papers and presentations, theses and dissertations, journal citations, manuscripts and published articles, videos, software, patents, and datasets.