



**TEXAS COMMISSION ON ENVIRONMENTAL QUALITY**

P.O. Box 13087, MC 182  
Austin, Texas 78711-3087

February 28, 2023

**ADDENDUM NUMBER 1  
TO  
SOLICITATION NO. 582-23-42338-ER  
FOR  
Emissions Reduction Incentive Grants Program**

GRANT APPLICATIONS DUE DATE: **April 4, 2023, at 5:00 p.m. CST**

LISTED BELOW ARE THE CHANGES/ADDITIONS TO THIS SOLICITATION.

ISSUED BY:

*Heidi A. Clausen*

Heidi Clausen, Contract Specialist

February 27, 2023

Date

ADDENDUM N<sup>o</sup>. 1  
\*\*\*\*Important Notice to Applicants\*\*\*\*  
**SOLICITATION NO. 582-23-42338-ER**  
FOR  
**Emissions Reduction Incentive Grants (ERIG) Program**

GRANT APPLICATIONS DUE DATE: **April 4, 2023, at 5:00 p.m. CST**

This Addendum to the ERIG Program serves to amend the Request for Grant Applications (RFGA) and the Application Checklist for applications TCEQ-20965/b and TCEQ-20965/c.

Scrap Value Documentation will not be required to be submitted with the application for marine and locomotive projects.

The following are changes to the above-referenced Solicitation:

Item A. Request for Grant Applications (RFGA), 3.3 (d), is amended to reflect that scrap value documentation is only required for stationary projects, and now reads:

d) Applicants for stationary projects must submit documentation with the application to show the scrap values of their project. Applicants who are selected for award for marine and locomotive projects must provide scrap value documentation with their request for reimbursement.

Item B. Project Application Form for Marine Vessel Replacement and Repower Projects and Related Refueling Infrastructure Projects (TCEQ-20965/b)  
Section 12: Application checklist is amended to remove the requirement that scrap value documentation be included with the application.

Item C: Project Application Form for Locomotive Replacement and Repower Projects and Related Refueling Infrastructure Projects (TCEQ-20965/c)  
Section 12: Application checklist is amended to remove the requirement that scrap value documentation be included with the application.