



**Supplemental Form 2 – Non-Standard Usage Request
Replacement and Repower Projects
Non-Road or Stationary Equipment and Marine Vessels
Emissions Reduction Incentive Grants Program (ERIG)**

**Texas Commission on Environmental Quality (TCEQ)
Texas Emissions Reduction Plan (TERP)
Solicitation No. 582-26-85005-ER**

Activity Number _____

An activity represents the individual replacement or repower of a single piece of equipment.

Annual usage rates are used by TCEQ to calculate the nitrogen oxides (NO_x) emissions reductions that are achieved by each activity, and are measured either in hours or fuel use, depending on the equipment type. Annual usage rates are applied to each activity for the duration of the Activity Life.

The TERP Diesel Emissions Reduction Incentive (DERI) Guidelines provide TCEQ with the authority to set default usage rates for determining emissions reductions (referred to as Standard Usage). TCEQ may also consider and approve higher non-standard usage rates proposed by applicants for determining emissions reductions (referred to as Non-Standard Usage). For this ERIG grant round, TCEQ will consider and approve non-standard usage rates for the repower or replacement of non-road or stationary equipment and marine vessels only.

Applicants must complete this form if requesting TCEQ’s consideration and approval of a non-standard usage rate for a piece of equipment included in a project application. To be considered, this supplemental form and supporting documentation must be submitted with the project application form. For applications with multiple activities, complete a separate Supplemental Form 2 for each activity.

1. Proposed Non-Standard Usage Rate

Please enter the average historical annual usage rate for the equipment being replaced or repowered (old equipment) and proposed non-standard usage rate for the activity in the table below. Proposed non-standard usage rates must match the average historical annual usage rate of the old equipment included in the application, and applicants must be able to verify the average historical annual usage rate with supporting documentation.

Equipment Description	Annual Usage Rate	Unit of Measure
Average Historical Annual Usage Rate for the Old Equipment. Enter the average historical usage rate for the two years immediately preceding the application signature date.		
Proposed Non-Standard Usage Rate. Enter the proposed non-standard annual usage rate for the grant-funded equipment or engine.		

2. Description of How Equipment is Currently Being Used

In the space below, please provide a brief description of how the old equipment is currently being used in its day-to-day operation, and how the grant-funded equipment will be used if awarded a grant.

3. Supporting Documentation

Supporting documentation of historical usage covering the two years immediately preceding the application signature date may include:

- maintenance records;
- pages from an official logbook;
- registration;
- photographs of the hour meter; and/or
- fuel records.

Supporting documentation should include information that identifies the old equipment (e.g., equipment identification numbers and/or engine serial numbers). Applicants should also label all supporting documentation with the corresponding activity number. TCEQ staff may consider additional documentation not listed above on a case-by-case basis.

4. TCEQ Consideration and Approval

If TCEQ determines that the supporting documentation is sufficient to support the proposed non-standard usage rate, TCEQ may accept the proposed non-standard usage rate for emissions reductions calculations only.

If TCEQ determines the supporting documentation provided by the applicant is not sufficient to verify the proposed non-standard usage rate, TCEQ may accept the non-standard usage rate and require the applicant to commit to using the grant-funded equipment for the proposed non-standard usage. Under this scenario, the applicant may also be required to install and use a dedicated global positioning system (GPS) for tracking and monitoring the use of the qualifying equipment over the Activity Life of the project.

If TCEQ does not accept the proposed non-standard usage rate, TCEQ will apply the default usage rate. Applicants may withdraw an application submission if they do not agree with Standard Usage.

5. Submission of a Non-Standard Usage Request

For a non-standard usage rate to be considered, this supplemental form and supporting documentation must be submitted with a completed application.

By signing this document, the applicant is certifying that all information provided is complete and accurate.

Printed Name of Authorized Official	
Signature of Authorized Official*	
Date of Signature	

*Please complete the entire application before signing electronically. The ability to edit, add, or remove information will not be available after the application is electronically signed.

Contact Information

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