RAILROAD COMMISSION OF 
TEXAS
Oil and Gas Division

APPLICATION FOR CERTIFICATION for 
ADDITIONAL TAX RATE REDUCTION for 
ENHANCED OIL RECOVERY PROJECTS 
USING ANTHROPOGENIC CARBON DIOXIDE

FORM H-12 A
10-2007

REFERENCE: Rule 50(k)

1. OPERATOR NAME, exactly as shown on P-5 Organization Report

2. OPERATOR P-5 NO.

3. RRC DISTRICT NO. AND COUNTY

4. MAILING ADDRESS, including city, state and zip code

5. STATUS OF ENHANCED RECOVERY PROJECT - In order to qualify for certification for additional tax rate reduction, the project must qualify under Tax Code, §202.054
   
   Enhanced Recovery Project is an existing, certified project
   
   Certification Number: ___________________________ and Date: ___________________________
   
   Submit a copy of the Railroad Commission Certification
   
   Enhanced Recovery Project is new
   
   Submit this Form H-12 A with the Form H-12 requesting certification under Tax Code, §202.054

6. CARBON DIOXIDE TO BE USED IN THIS PROJECT:

   - is captured from an anthropogenic source in Texas.
   - would otherwise be released into the atmosphere as industrial emissions,
   - is measurable at the source of capture; and
   - will be sequestered in an oil or natural gas reservoir in Texas following the enhanced recovery process.

7. SOURCE OF ANTHROPOGENIC CARBON DIOXIDE:

   Name of Facility Owner: __________________________________________________________________

   Name of Facility: _______________________________________________________________________

   Location of Facility: ___________________________________________________________________

8. PERCENTAGE OF INJECTION FLUID THAT IS ANTHROPOGENIC CARBON DIOXIDE: ____________________ %

9. REQUIRED ATTACHMENTS:

   - DESCRIPTION OF HISTORICAL RELEASE OF ANTHROPOGENIC CARBON DIOXIDE AT SOURCE FACILITY.
   - DESCRIPTION OF METHOD OF CAPTURE OF THE ANTHROPOGENIC CARBON DIOXIDE AND THE METHOD AND ACCURACY OF MEASUREMENT OF ANTHROPOGENIC CARBON DIOXIDE THAT IS CAPTURED AT THE SOURCE.
   - DESCRIPTION OF PLANNED SEQUESTRATION PROGRAM TO ENSURE THAT AT LEAST 99 PERCENT OF THE ANTHROPOGENIC CARBON DIOXIDE WILL REMAIN SEQUESTERED FOR AT LEAST 1000 YEARS.
   
   Must include a description of monitoring and verification measures, including the planned duration of such measures, to be used for a period sufficient to demonstrate whether the sequestration programming is performing as expected.

CERTIFICATION

I declare under penalties prescribed in §91.143 Texas Natural Resources Code, that I am authorized to make this application, that it was prepared by me or under my supervision and direction, and that the data and facts stated herein are true, correct, and complete to the best of my knowledge.

Signature ___________________________ Title ___________________________

Name (Print or type) ___________________________ Date ___________________ Phone (____) ________

---- R R C U S E O N L Y ----

☐ APPLICATION APPROVED ☐ APPLICATION DENIED

ACTION DATE: ___________________ RRC SIGNATURE: __________________