Workshop Purpose:
Begin the process of the development of an accurate emissions inventory of ozone precursors produced by oil and gas activities in the Eagle Ford.

Emissions Inventory Purpose:
A partnership between the oil and gas industry and AACOG’s technical air quality staff is critical for the success of the two distinct final deliverables:

1) A protocol for an ozone precursor emissions inventory due to oil and gas activity in the Eagle Ford.
2) An Eagle Ford emissions inventory for ozone precursors.

AACOG will employ the results to refine the ozone photochemical model currently operated in-house. When the model is used to determine policy, decisions must be based on an analysis that is as accurate as possible.

Workshop Agenda: We intend to provide

- A welcome to technical specialists in all phases of exploration, production and distribution of natural resources in the Eagle Ford shale play
- The basis for the Eagle Ford Emissions Inventory (EI), including brief background on
  - The region’s regulatory ozone challenge and the AIR Committee
  - AACOG’s ozone technical analysis and photochemical modeling responsibilities
  - The contractual basis for the Eagle Ford Shale EI
- An overview of the current draft EI protocol development recently begun at AACOG.

We then will explore ways to improve the protocol based on:

<table>
<thead>
<tr>
<th>Data Availability</th>
<th>Data Improvements</th>
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<tbody>
<tr>
<td>Field survey data</td>
<td>Equipment Inventory</td>
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<tr>
<td>Operator logs</td>
<td>Load Factors</td>
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<td>Vendor information</td>
<td>Duty Cycle</td>
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<tr>
<td>Agency records</td>
<td>Operations Schedules</td>
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We will schedule Next Steps and consider Next Meetings based on input from the group.