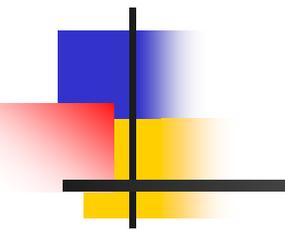


Control Strategies Update



Houston-Galveston Area

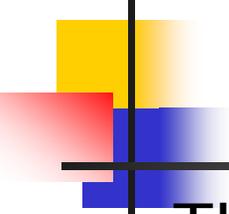
Graciela Lubertino, PhD

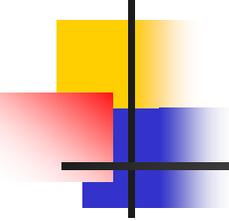
SETPTC Meeting 2-15-06



Control Strategies for mobile sources

- TCEQ => H-GAC => ENVIRON to evaluate NO_x and VOC control measures for mobile sources in support of 8-hr ozone SIP development.
- Produce final Master List
- Produce initial qualitative evaluation of on-road and non-road control measures included in the Master List
- Recommend measures for inclusion in a Draft Short List, subject to further refinement
- Additions will be made based on inputs from stakeholder groups, ENVIRON, H-GAC, TCEQ, public.

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- The qualitative evaluation is designed to screen out measures that do not meet the requirements for SIP credits.
 - Requirements for SIP credits: permanent, quantifiable, surplus, enforceable.
 - Then, the evaluation is based on: practical to implement, public acceptance, emissions benefits, cost effectiveness.

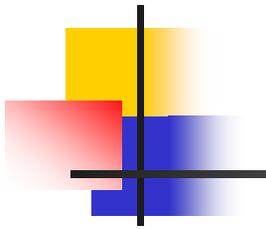
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- Web site for control strategies:

<http://www.hgac.com/HGAC/Departments/Transportation/Air+Quality/default.htm>

click on:

On-Road Control Measures & Non-Road
Control Measures

Control Strategy Time Line



Tasks	Due Dates
Work Plan	1/30/06
Master List -First Comment Round begins	2/6/06
Draft Short List – Second Comment Round begins	2/24/06
Stakeholder Meetings at H-GAC	3/22/06
Comments on Draft Short List-Second comment Round due	3/30/06
Post –Stakeholder Short List	4/10/06
TCEQ identifies HGB control strategies	5/06
HGB SIP Proposal	11/06
HGB SIP Adoption	5/07