From: wayne.eberhard@Cummins.com
To: Gregory Orehowsky/DC/USEPA/US@EPA
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Subject: Cummins MY07 Firetruck Overheat AECD Modified Proposal
Date: 07/20/2005 09:56 AM
Attachments: MY07 Firetruck AECD Request 19-Jul-2005_to_EPA.doc
Fire_Truck_AECD_Proposal_9-Apr-2003_re-creation_.doc
8-May-2003_Cummins_HH_AECD_letter_re-creation.doc
MY05_High Load Factor Stationary AECD Request 6-Jan-2007_to_EPA.doc
Q&A - MY05 High Load factor Stationary AECD_to_EPA_17Mar2005.doc
Stationary_High_Load_Factor_ISX&ISM_Eamples_7-Apr-2005.ppt

I am attaching several documents which comprise a proposal for MY07 Overheat AECDs. This information can be useful for the upcoming Fire Apparatus Manufacturers' Association meeting.

I believe it would be helpful to compile the information in one location for easy reference.

Most of the material is historical and included for your information. We consider all of this material to be Cummins Confidential Business Information. Your secure treatment of these documents is requested.

The proposal for modification of previous Firetruck AECDs (new material)
(See attached file: MY07 Firetruck AECD Request 19-Jul-2005_to_EPA.doc)

The remaining documents are historical.

Enclosure A - The MY04 Firetruck AECD proposal
(See attached file: Fire_Truck_AECD_Proposal_9-Apr-2003_re-creation_.doc)

Enclosure B - The MY04 Heavy Hauler AECD proposal
(See attached file: 8-May-2003_Cummins_HH_AECD_letter_re-creation.doc)

Enclosure C - The MY05 High Load Factor Stationary AECD proposal
(See attached file: MY05 High Load Factor Stationary AECD Request 6-Jan-2007_to_EPA.doc)

Enclosure D - The Questions and Answers regarding MY07 ongoing challenge
(See attached file: Q&A - MY05 High Load factor Stationary AECD_to_EPA_17Mar2005.doc)

Enclosure E - High Load Factor Stationary AECD Examples
(See attached file: Stationary_High_Load_Factor_ISX&ISM_Eamples_7-Apr-2005.ppt)

Respectfully submitted,

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