

April 26, 2001

To: Advisory and Interested Parties

From: Darren Meyers, Hydrogen Ad Hoc Committee Secretariat

RE: ICC AD HOC COMMITTEE FOR HYDROGEN GAS

The purpose of this communication is to inform you of the time and location for the next meeting of the Ad Hoc Committee (AHC). You are welcome to attend.

On behalf of the DOE/NREL Hydrogen Program, the National Renewable Energy Laboratory has graciously offered to host the next meeting of the AHC scheduled for June 4th and 5th at NREL's facilities in Golden, CO. Regarding your availability for these dates, please advise me at your earliest opportunity only if you plan to attend or require other accommodations.

The meeting will be located in the 4th Floor Conference Room in Building 17. In addition to providing the meeting room and audio-visual equipment for two days of meetings, NREL will be providing the following for members of the committee and invited guests:

- Continental breakfast service, both days,
- Buffet luncheon service, both days,
- Dinner/reception on Monday evening.

A tentative agenda is being formulated, including a standing offer from NREL to give a presentation or two on work ongoing in the Hydrogen Program that may be of interest to the AHC. A tour of the R&D facilities on site has been offered pending time constraints. A map of NREL's facilities, a listing of surrounding hotels, maps and directions from Denver International Airport are attached for your convenience.

Lastly, as NREL is a Federal laboratory, they are subject to government rules and regulations regarding security practices. I have provided NREL with a listing of expected attendees based on the most recent AHC roster such that badges are prepared in advance of the June meeting. NREL points of contact will be:

Russ Hewett
Tel: 303.384.7463
Fax: 303.384.7495
Email: russell_hewett@nrel.gov

Eileen Kalim
Tel: 303.275.3864
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In the meantime, if you have questions or need additional information, please contact Russ, Eileen or me.

Enclosure: Maps/Hotels/Directions

Cc: Cathy Grégoire Padró, Hydrogen Program Technology Mgr.