



THE CALIFORNIA INSTITUTE FOR FEDERAL POLICY RESEARCH
invites you to attend a

LUNCHEON BRIEFING:
Unique Low-Emission Energy Facility
Now Under Development In California

Tuesday, May 9, 2006
12:30 p.m. - 2:00 p.m.
Room HC-8, U.S. Capitol Building

The California Institute is hosting a luncheon for the members of the California delegation to discuss the joint BP-Edison International petroleum coke gasification project planned for California.

The first-of-a-kind project would convert refinery residues and recycled water into hydrogen for both transportation fuels and electricity, carbon dioxide to boost domestic oil production, steam for improved refinery capacity and availability, and sulfur for fertilizer and other markets.

According to the companies developing the project, "This innovative, multi-faceted project will eliminate four million tons of CO₂ per year from the atmosphere by sequestering it underground, thereby creatively addressing the challenge of global climate change. By pioneering this low-carbon emission technology, California can have a clean environment, and be a pioneer in advancing technology necessary to produce clean low cost electricity, increase petroleum supplies, create jobs and address climate change all at once."

Representatives of the two entities developing the facility will present an overview of the project at a luncheon briefing on Tuesday, May 9, 2006, at 12:30 p.m. in Room HC-8 of the U.S. Capitol Building. Building in Washington, D.C. Please enter the Capitol via the South entrance (facing Independence Avenue) and arrive early to allow time to pass through security.

To attend this lunch briefing, please reply (acceptances only, thank you) to 202-546-3700, or send email to ransdell@calinst.org . We look forward to seeing you on Tuesday, May 9.