

1790 South Tenth Street, San Jose, CA 95112

2709 Teagarden Street, San Leandro, CA 94577

p 408.292.1041 • f 408.293.2093 | p 510.895.1037 • f 510.895.5345

Order Desk 800.743.6950

June 10, 2011

California Energy Commission Dockets Office, MS 4 Re: Docket No. 10-ALT-1 1516 Ninth Street Sacramento, CA 95814 5512

DOCKET

10-ALT-01

DATE Jun 10 2011

RECD. Jun 14 2011

RE: 10-ALT-1, 2011-2012 Investment Plan

Dear Sir or Madam:

Western States Oil thanks you for this opportunity to comment on the 2011-2012 Investment Plan for the Alternative and Renewable Fuel and Vehicle Technology Program Committee Draft Report. Western States Oil was a pioneer having commenced selling Biodiesel in 1999.

Western States Oil supports allocating \$7.5 million for production plants for diesel substitutes such as biodiesel in the draft investment plan. However, this letter is to strongly request that the \$4 million for infrastructure for these fuels, which was cut from the previous draft, be reinstated.

Relatively small investments can leverage large displacements of petroleum usage. There exists signifigant distribution bottlenecks at the wholesale distribution level as well as the retail and end user level due to the lack of infrastructure.

Due to the recent increase in prices pf petroleum that are also coupled with the recession, distributors have to draw down their credit lines to fund ongoing supply and inventory needs. Even modest investments are too much of a burden and risk for many distributors to assume.

The current lack of biodiesel infrastructure for rail offloading, terminal storage, rack blending, and UST storage is a major deterrent to the expansion of biodiesel fueling in our state. Biodiesel fueling has stopped in many places around the state because UST owners cannot afford the infrastructure needed to comply with State Water Board regulations. And, because none of California's approximately 50 terminals has biodiesel/renewable diesel storage or blending capabilities, biodiesel's costs are increased by 10 to 25 cents per blended gallon. Biodiesel's low carbon benefits can only be fully realized through federal and state programs of RFS2 and LCFS with adequate infrastructure funding.

Please reinstate the \$4 million for diesel substitutes infrastructure into the funding plan. This infrastructure spending is a truly cost efficient way to support the biodiesel industry's unique ability to create good green jobs, greatly reduce greenhouse gas emissions, and decrease our state's dependence on foreign oil.

Thank you for your consideration of this issue of vital importance to our state's energy future.

Sincerely.

Bob Brown

Special Projects