CHAIR - CHARLE WILLARD, TEHAMA COUNTY FIRST VICE CHAIR - RICHARD FORSTER, AMADOR COUNTY SECOND VICE CHAIR - SUL HORNE NEVADA COUNTY PAST CHAIR - VERN MOSS, MADERA COUNTY



March 23, 2005

MCDOC, MONO, NAPA, NEVACIA, PLACEUR, PLUMAS, SAN LUIS OBISPO SHASTA SIERRA SISKIYOU, SUTTER, TEHAMA, ININITY, IDOULIMNE, YUBA

PRESIDENT AND CEO - BUEN CHAURANGTON EXECUTIVE VICE PRESIDENT - GRES NORTON VICE PRESIDENT OF GOVERNMENTAL AFFAIRS - PATRICIA J. MEGASON. VICE PRESIDENT OF REGULATORY AFFAIRS - JAMES HEMMINGER, P.E. VICE PRESCRIT OF HOUSING - JEAN THE KOPICO

The Honorable Russ Bogh Member, California State Assembly State Capitol, Room 4098 Sacramento, CA 95814

RE: Assembly Bill 177 - SUPPORT

Dear Assembly Member Bogh:

On behalf of the 30 member counties of the Regional Council of Rural Counties (RCRC), I am writing to express our support for your Assembly Bill 177 relating to biomass conversion of green waste and other organic materials that would otherwise be landfilled.

Under existing law, local jurisdictions are required to implement all feasible programs designed to divert at least 50% of its waste generation from landfill disposal. however, statutory limitations on the material types and level of "diversion credit" that a jurisdiction may claim for the portion of its waste stream that is used as fuel at biomass conversion facilities. By removing these existing statutory limitations, AB 177 would create an incentive for businesses and local governments to divert biomass material from landfills by allowing for its productive use as fuel at biomass conversion facilities. This would, in turn, help to reduce the State's dependence on other energy resources.

This bill would be particularly beneficial for the rural areas of California that have a relatively small waste stream and that are located distant from large scale composting processing facilities. Additionally, passage of AB 177 would help property owners and government agencies by creating a local, cost-effective means of handling green waste and forest debris that result from clearing around homes and elsewhere for fire control and prevention. Most of these cleared materials are of insufficient "organic" quality for use as feedstock for commercial composting operations. These materials do, however, have a relatively high heat content and are ideally suited for productive use in biomass conversion facilities.

RCRC appreciates your introduction of this measure. Please feel free to contact John Holmann at (916) 447-4806 if you have any questions or comments.

Sincerely,

Patricia Megason

Patricia Megason Vice President of Governmental Affairs