

CHAIRMAN

LOS ANGELES COUNTY SOLID WASTE MANAGEMENT COMMITTEE/ INTEGRATED WASTE MANAGEMENT TASK FORCE 900 SOUTH FREMONT AVENUE, ALHAMBRA, CALIFORNIA 91803-1331 P.O. BOX 1460, ALHAMBRA, CALIFORNIA 91802-1460 www.lacountyiswmtf.org

July 12, 2005

The Honorable Richard Alarcon The State Senate State Capitol, Room 4035 Sacramento, CA 95814

Dear Senator Alarcon:

## SENATE BILL 411 (AMENDED APRIL 26, 2005) ELIMINATING DIVERSION CREDIT FOR SOURCE SEPARATED GREENWASTE

The Los Angeles County Solid Waste Management Committee/Integrated Waste Management Task Force (Task Force) **strongly opposes** Senate Bill 411 (SB 411) relating to the elimination of diversion credit for the use of source separated greenwaste as alternative daily cover at landfills.

Pursuant to Chapter 3.67 of the Los Angeles County Code and the California Integrated Waste Management Act of 1989 (AB 939, as amended), the Task Force is responsible for coordinating the development of all major solid waste planning documents prepared for the County of Los Angeles and the 88 cities in Los Angeles County. Consistent with these responsibilities, and to ensure a coordinated and cost-effective solid waste management system in Los Angeles County, the Task Force also addresses issues impacting the system on a Countywide basis. The Task Force membership includes representatives of the League of California Cities--Los Angeles County Division, the County of Los Angeles Board of Supervisors, the City of Los Angeles, the waste management industry, environmental groups, the public, and a number of other governmental agencies.

Under current Federal regulations, all permitted solid waste landfills are required to "cover" deposited waste on a daily basis to prevent this material from attracting vermin, creating a nuisance, or becoming an environmental hazard. The use of source separated greenwaste alternative daily cover (ADC) over other forms of ADC, including clean soil, has consistently proven to protect public health and safety and the environment while extending the life of a landfill; save ratepayers money on disposal charges; and reduce the need to extract, transport and use virgin soil materials.

SB 411, if enacted, would eliminate the existing diversion credit given to source separated greenwaste ADC. Diversion credit for the beneficial use of source separated

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greenwaste ADC was put in place by AB 1647 (Bustamante, 1996 Statutes) as a way to encourage greenwaste collection at curbside and associated processing infrastructure. By eliminating this diversion credit, SB 411 would significantly hamper the ability of local jurisdictions to meet the State's 50 percent waste reduction mandate, especially since source separated greenwaste ADC accounts for approximately 5 to 10 percent of a jurisdiction's diversion rate in Los Angeles County. Failure to meet the State's waste reduction mandate could subject a jurisdiction to penalties of up to \$10,000 per day.

The success of any recycling program is contingent on the availability of local markets and the existence of an infrastructure for the collected recyclables. At present, composting facilities in Los Angeles County and California have the ability to only handle a fraction of the source-separated greenwaste generated daily. While we understand the Bill's aim is to stimulate composting industry and markets (which the Task Force supports), we are concerned that it is very optimistic to expect the necessary markets and infrastructure (e.g., composting facilities) would develop overnight.

Based on prior experience, composting facilities have faced a number of regulatory, community, and environmental hurdles, including odor control and environmental justice issues. To address the abundant supply of greenwaste in Los Angeles County, it is important for composting markets to be developed first to stimulate greenwaste demand. By increasing demand, the development of infrastructure to properly handle this waste stream will naturally follow. Once this demand and infrastructure is created, excess greenwaste could be diverted from disposal rather than from beneficial use as ADC.

The Task Force strongly supports strengthening the composting market. Two key ways to increase capacity for beneficial use of greenwaste, beyond current ADC use, are to encourage the development of additional composting facilities and new conversion technologies. Conversion technologies can process the residual solid waste, including excess greenwaste currently disposed, and convert them into beneficial fuels, products and energy. The development of conversion technology facilities have been severely limited in California by the lack of a clear regulatory pathway and sufficient incentives for development, as well as outmoded statutory definitions. Significant resistance also exists from those special interests who oppose the siting of any solid waste management facility due to sometimes exaggerated and misperceived environmental impacts from these ventures, despite evidence to the contrary. Studies have shown conversion technologies, already prevalent in Europe and Japan, can enhance the environment by reducing waste and pollution, all the while complementing the existing recycling market. Therefore these facilities should be evaluated based on their overall environmental and economic merits. In addition, conversion technology facilities are The Honorable Richard Alarcon July 12, 2005 Page 3

clearly an alternative to **biomass facilities** in those areas of the State that **incineration** of solid waste is prohibited due air quality requirements.

Therefore, the Task Force **strongly** <u>opposes</u> SB 411 and any legislation negatively impacting the ability of local jurisdictions to meet the State's 50 percent diversion mandate. It is extremely important that the legislature continue to support diversion credit for greenwaste utilization due to its use as beneficial material and as an alternative to virgin material, and strengthen the State's recycling market to create support for additional infrastructure. Should you have any questions, please contact Mr. Mike Mohajer of the Task Force at (909) 592-1147.

Sincerely,

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Michael Miller, Vice-Chair Los Angeles County Solid Waste Management Committee/ Integrated Waste Management Task Force and Councilmember, City of West Covina

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cc: Lieutenant Governor Cruz Bustamante Senate President Pro Tem Don Perata Assembly Speaker Fabian Nunez Each Member of the Senate Environmental Quality Committee Each Member of the Assembly Natural Resources Committee Each Member of the Los Angeles County Legislative Delegation California Integrated Waste Management Board Each Member of the County of Los Angeles Board of Supervisors Each City Mayor in Los Angeles County California State Association of Counties League of California Cities League of California Cities, Los Angeles County Division Southern California Association of Governments San Gabriel Valley Council of Governments South Bay Cities Council of Governments Solid Waste Association of North America Each Member of the Los Angeles County Integrated Waste Management Task Force Each City Recycling Coordinator in Los Angeles County