

CALIFORNIA PORTLAND CEMENT COMPANY

2025 E. FINANCIAL WAY, GLENDORA, CA 91741 / TEL. (626) 852-6200 FAX (626) 963-9630

November 7, 2005

Mr. Allen Walsh President Alamo Cement Company P. O. Box 34807 San Antonio, TX 78265

Dear Allen:

The U.S. cement industry is vibrant and thriving. As the leaders of this vital industry, we have the unparalleled opportunity to positively position our businesses, help the national economy, and promote practices that improve the environment through increased energy efficiency.

Energy is a major expense for this industry, often occupying up to 50% of variable costs. Profit erosion due to rising prices is a serious threat. At the same time, some governments are moving forward to control energy's impacts on the environment. Since most of us operate multinationally, somewhere in the world we are faced with paying the cost of controlling carbon emissions, or will be in the future. Further, consider that the Europeans are just beginning to evaluate the impacts of embedded energy in building materials. Imagine how this might affect our products.

Energy must be managed aggressively. To counter rising costs, many of us look for inexpensive fuels. But more can be done. Energy efficiency is the most cost-effective source of energy today. Savings are pure profit and go directly to enhance a company's bottom line. And, it is an easy step that can be taken to protect the environment.

As leaders, we must reduce energy use to remain viable in the future. We need to think progressively and act to minimize the risks, commit to sustainable energy management practices, and set clear directions for managing energy in our operations.

At California Portland Cement Company, I charged my staff with developing an energy management system that spans all operations. To date, we have saved over a million dollars in less than 2 years. We did this by deliberately making energy management part of our core business, by creating a corporate function for energy, and by viewing energy as a profit center for our business.

Many of us have made attempts to manage energy through hit-or-miss efforts, gathering the easy energy savings and accepting average performance. Remember this, without a permanent, centralized program, low-hanging fruit will grow back and the initial savings you achieve will be quickly lost. I encourage you to create an effective and permanent energy management program in your company.

Mr. Allen Walsh November 7, 2005 Page 2

California Portland Cement Company took advantage of its partnership with the ENERGY STAR program to identify the steps we needed to take. Most of you are partners and as such have a variety of resources available to help you successfully manage energy. If you have questions about how to do this, contact our Corporate Energy Manager Steve Coppinger at (626) 852-6215 or Tom Carter of the Portland Cement Association at (202) 408-9494.

Sincerely,

James Repman

Chairman, Portland Cement Association

Chief Executive Officer
California Portland Cement Company

cc: Stephen L. Johnson, Administrator U.S. Environmental Protection Agency

		y pany npany	Address P. O. Box 34807 P. O. Box 25900 P. O. Box 25900 P. O. Box 25900 P. O. Box 32500 P. O. Box 33240	City San Antonio, TX 78265 Overland Park, KS 66225 Overland Park, KS 66225 Bethlehem, PA 18017-8989 San Antonio, TX 78265-3240
President President, U.S. Operations President & CEO	Capital A CEMEX Continer	kggregates, Ltd. Ital Cement Company	F. O. Box 32440 840 Gessner Rd., Suite 1400 14755 North Outer Dr., Suite 514	Houston, YX 77024 Chesterfield, MO 63017
Executive Vice President & CEO President & COO		Dragon Products Company Essarc Cement Corporation	38 Preble St. 3251 Bath Pike	Portland, ME 04104 Nazareth, PA 18064-9932 Fl Paso TX 79922
President & CEO President & CEO President & CEO	GCC Gan Hoo	GCC ot America Giant Cement Holding, Inc. Holcim (US) Inc. Holcim (IIS) Inc.	2023 W., Falsano 320-D Midland Parkway 201 Jones Rd. 201 Jones Rd.	Summerville, SC 29485 Waltham, MA 02451 Waltham, MA 02451
Deputy CEO President & CEO President & CEO	Illine Lafar Lehig Miss	Illinois Cement Company Lafarge North America, Inc. Lehigh Cement Company Misuhishi Cement Comoration	P. O. Box 442 12950 Worldgate Dr., Suite 500 7660 Imperial Way 151 Cassia Way	LaSalle, IL 61301 Herndon, VA 20170 Allentown, PA 18195 Henderson, NV 89014-6616
resucent Vice Chairman & Executive VP Chief Operating Officer Chief Operating Officer-U.S. Construction		The Monarch Cement Company National Cement Company of Alabama Rinker Materials	P. O. Box 1000 2000 Southbridge Parkway, Suite 600 P. O. Box 24635	Humboldt, KS 66748-1000 Birmingham, AL 35209 West Palm Beach, FL 33416 Mount Royal, Ouebec H3R 1H1, Canada
President & CBO Chief Executive Officer President & CBO President Chief Operating Officer Chief Executive Officer	St. L. St. N. Texa Texa Voto Titan	St. Lawrence Cement inc. St. Marys Cement Inc. Texas Industries Inc. Texas-Lehigh Cement Votoranim Cimentos North America Titan America LLC	555 Industrial St. 1341 W. Mockingbird Lane, Suite 700 P. O. Box 610 560 West Crossville Rd., Suite 204 1151 Azalea Garden Rd.	Toronto, ON M4G 3W9, Canada Dallas, TX 75247 Buda, TX 78610 Roswell, GA 30075 Norfolk, VA 23502