

FEB 2 5 2003

THE ADMINISTRATOR

Mr. James Connaughton Chairman Council on Environmental Quality 730 Jackson Place, N.W. Washington, D.C. 20503

Dear Mr. Connaughton

I am pleased to inform you that EPA's partners in the U.S. magnesium industry have agreed to the goal of eliminating sulfur hexafluoride (SF_6) emissions from magnesium operations by December 31, 2010.

The SF₆ Emission Reduction Partnership for the Magnesium Industry, an EPA partnership program representing 100 percent of our country's primary magnesium production and approximately 80 percent of our magnesium casting, has embraced this ambitious goal in support of the President's Climate Change Initiative. By voluntarily eliminating emissions of SF₆ – the most potent greenhouse gas known – the magnesium industry will help reduce overall U.S. SF₆ emissions in 2010 by an estimated 20 percent. This level of reduction will produce a climate benefit equivalent to the elimination of greenhouse gas emissions from more than one million cars.

EPA has also been working to generate global support for the elimination of SF_6 emissions, and we are pleased that the International Magnesium Association is committing to phasing out SF_6 emissions by 2010. We look forward to following the progress of this worldwide effort.

I am enclosing a list of EPA's U.S. magnesium industry partners. Please join me in applauding their commitment to a truly aggressive climate-protection goal.

Sincerely yours,

bristine Todd Whitman

Enclosure

Partners in EPA's SF₆ Emission Reduction Partnership for the Magnesium Industry Committed to Eliminating Sulfur Hexafluoride (SF₆) Emissions by 2010

Acme Die Casting Chicago White Metal Casting Consolidated Foundries – Pomona CONTECH Metal Forge Division of SPX Corporation Del Mar Die Casting Diversified Diemakers DBA Intermet Hyatt Die Cast & Engineering Corporation Lunt Manufacturing Magnesium Aluminum Corporation Meridian Magnesium Products of America Northern Diecast Product Technologies Spartan Light Metal Products Twin City Die Castings U.S. Magnesium