

Enel and the Renewable Energy Market in North America and Europe

Press Release

A talk by Marco Arcelli, President and CEO of ENEL North America, on “Enel and the Renewable Energy Market in North America and Europe” will be featured in an event on March 3rd, 2004, sponsored by the Yale School of Forestry & Environmental Studies.

The talk, free and open to the public, will be held on Wednesday, March 4, 2003 at 4:15 p.m. in Bowers Auditorium, Sage Hall, 205 Prospect Street, New Haven, Connecticut. A reception will follow the presentation.

This event is part of the 2004 Spring Lecture Series sponsored by the Yale Industrial Environmental Management (IEM) Program at the School of Forestry & Environmental Studies.

In its fourteenth year, the IEM Spring Lecture Series brings speakers from a variety of companies to the Yale School of Forestry & Environmental Studies to discuss the relationship between business and the environment.

As the President and CEO of ENEL North America, Marco Arcelli is responsible for the operations of about 350 megawatts (MW) of renewable energy plants in the US and Canada. ENEL, based in Italy is the world's largest publicly traded utility. Enel North America is a leading owner and operator of renewable energy plants in North America, with plants in 16 U.S. States and 2 Canadian Provinces.

Prior to his current position, Marco Arcelli was the Executive Assistant of the CEO of Enel with direct responsibilities for strategic and operational issues. Before joining Enel he held positions in GE Power Systems and GE Capital Structured Finance Group in the US and Italy. He was previously a project manager and a dispute resolution manager at OBrien Kreitzberg, now part of the URS Group, in London and San Francisco. He holds a degree in mechanical engineering from the University of Genoa, Italy.

The IEM Spring Lecture Series is supported by the Joel Omura Kurihara Fund. Joel Kurihara, F&ES class of 1992 was committed to improving business and environmental relations and the type of dialogue this series seeks to advance. For further information regarding the lecture series, contact IEM at 432-6953 or iem@yale.edu.