EA|GA Executive Board

Douglas E. Railton
Chairman and CEO

55/11 Le Thi Hong Gam St.
Nguyen Thai Binh Ward, D1, HCMC, Vietnam

Doug has enjoyed over 35 years of experience in international business. Accomplishments include; a software development company with offices in India, Germany and the USA; recycling facilities in Mexico producing PET; engineering and manufacturing of solar hot water systems, manufacturing facilities in the US, Brazil, India, Thailand, Taiwan, Singapore and Hong Kong, with products including marine equipment, high speed boats, food products and military equipment. Business developments have included a variety of engineering and technical licensing ventures and a $US1B telecommunications joint venture and numerous economic master plans.

Doug has a history of executing projects that are environmentally responsible including InMex, a recycling facility located in Merida Mexico for the collection and processing of recycled PET bottles. One of the interesting aspects of this project was the innovative method of using school systems within the area to facilitate the bottle collection.

Cascade Sun Works was a company based in Oregon specializing in the engineering and manufacturing of solar hot water systems. Oregon State Parks and the Department of Corrections engaged CSW almost exclusively to engineer renewable solutions that were both environmentally friendly as well as financially responsible.

Doug was elected President of the Oregon Solar Industries Association going on to assist the State of Oregon to legislate a range of progressive programs establishing Oregon as one of the most "green" states in the US.

Whilst Vice President, Engineering at Arneson Marine, Doug was responsible for the commercial development of the Arneson Surface Drive, developing the technology to be a viable, commercial marine propulsion system for high speed craft. During this time, Arneson won the world Offshore Championship in New Zealand in 1984 and Key West in 1985.

As a Naval Architect, Doug has been commissioned for numerous vessel designs as well been directly responsible establishing and subsequently managing several large scale in-country marine manufacturing facilities around the world, producing a variety of marine products that include yachts and patrol boats, as well as various marine hardware products.