

novinium

cable life extension

February 20, 2010 – Glen Bertini, President and CEO of Novinium, was selected by the Puget Sound Engineering Council as its *Industry Engineer of the Year for 2010*.

The Puget Sound Engineering Council (PSEC) is an organization comprised of over 21 local chapters of national and international engineering and scientific societies in the Puget Sound area. PSEC exists to increase public awareness and appreciation of engineering, science, and technology. The overall goals of PSEC are to inform the public on technical matters, advance the interests of the member societies it represents as well as those of the larger engineering and scientific community, and reflect the technical concerns of these societies and of this community.

Bertini was nominated by the Institute of Electric and Electronic Engineers (IEEE) for this award and was recognized for “his distinguished contributions in research and development to create cable injection technology, to develop the cable rejuvenation business, to achieve effective cable life enhancement methods for the power industry saving enormous quantities of resources, nationally and internationally, and for his dedication to the highest technical and ethical standards, and his continued contributions to the profession, the community, the state, and the nation.



Novinium was founded in 2003 in the Seattle area and provides cable rejuvenation products and services to circuit owners and their service suppliers in the United States and around the world. Our primary products are novel fluids, methods, and tools to inject stranded underground cable. The injection process rejuvenates and extends the reliable life of underground power cable up to 40 years. Novinium’s products address circuit owners’ infrastructure problems at a fraction of the cost of existing methods, save energy, save natural resources, and reduce greenhouse gases by eliminating the need for additional production of aluminum and polymers for new cables.

For more information visit www.novinium.com or contact Novinium at info@novinium.com or Rich Brinton at 206.529.4828.