

Visit IPM at HydroVision 2018 at Booth #1539, June 26-28 in Charlotte



About In-Place Machining Company

In-Place Machining Company designs and develops specialized machine tool systems, and provides precision on-site machining and measurement services to a wide range of industries including Hydro, Nuclear, Fossil, Diesel and Wind Power Generation, Mining & Cement Mfg., Steel & Aluminum Production, Marine, Pulp & Paper Mfg., Petro-chemical, Infrastructure, General Mfg., and Scientific and Military customers. With over 100 employees in multiple full service facilities, and the largest inventory of dedicated on-site machining systems in the world, In-Place Machining Company is ready to serve you In-Place...Any Place in the World.



See You at the Charlotte Convention Center

In-Place Machining Company invites you to visit us in **Booth #1539** at HydroVision 2018, June 26-28 at the Charlotte Convention Center in Charlotte, North Carolina.

visit us at inplace.com to learn more about our company and the services we provide, or feel free to **Contact Us at Any Time at 414.562.2000.**



Weld and Machine Stay Ring O-Ring Groove with Pin Machine

At IPM we pride ourselves on providing our **Hydro Power customers** the highest quality, most responsive, and uniquely innovative **On-Site Field Machining** services in the industry. Our dedicated and experienced team of full-time technicians are experts at machining, **Measurement & Alignment**, **Certified Welding** and other On-Site Repair technologies. Their expertise is enhanced by the largest inventory of specialized On-Site Machining and Measurement systems in the world.

HydroVision is a gathering of premier experts in the Hydro Power industry including many In-Place Machining customers. We look forward to seeing you at HydroVision 2018, **Booth #1539** so we can discuss how In-Place Machining Company can best serve your On-Site Machining needs. Please also

Visit the [HydroVision 2018 floor plan page](#) to view our booth location, our exhibitor profile, and more information.



Machine Sleeve on Turbine Shaft Seal

QUALITY MACHINING
IN-PLACE... ANY PLACE
IN THE WORLD