



Rotary Chop Saw Testing



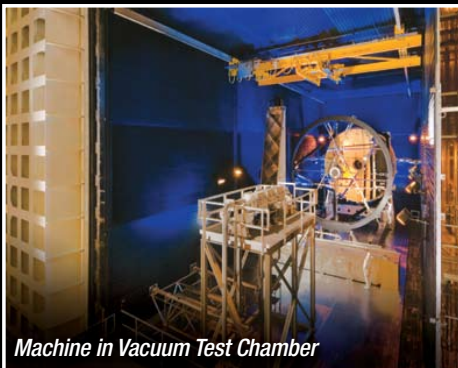
Reciprocating Saw Testing



Alignment & Support Fixture



Reactor Tube Cutting Fixture



Machine in Vacuum Test Chamber

Serving The **NUCLEAR** **DECOMMISSIONING** Industry



IN-PLACE MACHINING COMPANY has experience and expertise building sophisticated, multi-axis, remote control, machining systems, including those used in the decommissioning and dismantlement industry. Whether your requirements are for thermal or mechanical cutting, machining, or simply material handling and positioning, IPM will work with you to design and develop the right system for your needs. With almost 100 dedicated full time employees, and over 100,000 sq. ft. of manufacturing and assembly space, let IPM be your vendor of choice for custom machine solutions.

- *Robotic Systems Design & Manufacturing*
- *Fixture and Machine Tool Development*
- *160,000 Gallon Underwater Test Tank*
- *Specialized On-Site Machining*
- *Precision In-Shop Machining*

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

Rent Our
UNDERWATER

TEST FACILITY



IN-PLACE MACHINING COMPANY'S facility is available to you to perform full scale wet or dry mockup testing of extra large machines. Whether it's your machine or one specially designed by the innovative team at In-Place Machining Company, this 160,000 gallon *Underwater Testing Facility* is available to meet the needs of your project development and/or testing requirements. Whether you contract us or perform the work *yourself*, let In-Place Machining Company be your underwater testing facility of choice.

The *Underwater Testing Facility* features:

- 160,000 Gallon Capacity
- High Capacity Filtration System
- 480 Volt Power
- Underwater Lighting
- 45 Ton Crane Capability
- Over 42 Ft. Under Hook
- 52 Ft. Ceiling Height

Contact Us 24/7/365

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