

BHI Energy - now Westinghouse, See listing for Westinghouse Electric Co., Cranberry Township, PA

- ◆ Curtiss-Wright Nuclear Division, Brea, CA
- Curtiss-Wright Nuclear Division, Scientech, Idaho Falls, ID
- ◆ Framatome Inc., (North American Headquarters), Lynchburg, VA
- GE Hitachi Nuclear Energy, Wilmington, NC
- Mitsubishi Nuclear Energy Systems, Inc., (A Sub. of Mitsubishi Heavy Industries, Ltd.), Charlotte, NC
- Sonic Systems International, LLC, Houston, TX
- Westinghouse Electric Co. LLC, Cranberry Township, PA

71900 Regulators, Air Pressure

- Energy Steel, Rochester Hills, MI
- ◆ Paragon Energy Solutions, (Paragon), Fort Worth, TX
- Tyne USA Inc., Jacksonville, FL
- ◆ Valcor Engineering Corp., (Valcor Nuclear Div.), Springfield, NJ
- ◆ Westinghouse Electric Company LLC, (Westinghouse Parts Business), New Stanton, PA

72000 Regulators, Feedwater

- GE Hitachi Nuclear Energy, Wilmington, NC
- ◆ Westinghouse Electric Company LLC, (Westinghouse Parts Business), New Stanton, PA

72300 Remote Control, Handling & Positioning Devices & Sys.

- AI Artificial Intelligence/Expert Systems
- EE End Effectors, Grippers, & Wrists
- RC Remote Control
- RH Remote Handling
- RP Remote Positioning
- RO Robotics
- TM Telescoping Masts

- Advanced Consulting Group, Inc., Chicago, IL (EE, RC, RO)
- ARES Security Corp., Vienna, VA (AI, EE, RC, RH, RP, RO, TM)
- ATS Industrial Automation, Inc. - Nuclear (UK), Blaby, Leicester, United Kingdom (EE, RC, RH, RP, RO)
- ATS Industrial Automation, Inc. Nuclear (Canada), Cambridge, Ontario, Canada (EE, RC, RH, RP, RO)
- Aurum Technologies, Blackfoot, ID (AI)
- Bilfinger Noell GmbH, (Dept. BEV), Wuerzburg, Germany (EE, RC, RH, RP)
- Brokk AB, Skelleftea, Sweden (EE, RC, RH, RP, RO)
- ◆ Brokk Inc., (Sub. of Brokk-Sweden), (Nuclear Div.), Santa Fe, NM (RC, RH, RP, RO)
- Central Research Laboratories, Red Wing, MN (EE, RC, RH, RP)
- ◆ Curtiss-Wright Nuclear Division, Brea, CA (RC, RH, RP)
- Curtiss-Wright Nuclear Division, Scientech, Idaho Falls, ID (RC, RH, RP)
- E.H. Wachs, (A Div. of ITW), Lincolnshire, IL (RC)
- ◆ Framatome Inc., (North American Headquarters), Lynchburg, VA (AI, RC, RH, RP, RO)
- GE Hitachi Nuclear Energy, Wilmington, NC (RC, RH, RO)
- Haption, New York, NY (RC, RH)
- Hot Cell Services Corp., (HCS Corp.), Kent, WA (RH)
- ISO-PACIFIC Remediation Technologies, Inc., Richland, WA (AI, RC)
- James Fisher Technologies, Loveland, CO (EE, RC, RH, RP, RO)
- JSM Protective, Inc., Port St. Lucie, FL (RH)
- Konecranes Nuclear Equipment & Services LLC, (Formerly Morris Material Handling / P&H), New Berlin, WI (RC, RH, RP, RO, TM)
- KUKA Systems UK Ltd, Halesowen, West Midlands, United Kingdom (RH, RO)
- M&D Co., Ltd., Seoul, Korea (The Republic of) (RO)

- Master-Lee Engineered Products Inc., Latrobe, PA (EE, RH)
- Merrick & Company, Greenwood Village, CO (RC, RH, RP, RO)
- Mirion Technologies, Inc., (Sensing Systems Div.), Atlanta, GA (RC, RP)
- Mitsubishi Nuclear Energy Systems, Inc., (A Sub. of Mitsubishi Heavy Industries, Ltd.), Charlotte, NC (AI, EE, RC, RH, RP, RO)
- NuVision-HWM, (Wälischmiller Engineering), Pittsburgh, PA (AI, EE, RC, RH, RP, RO)
- PAR Systems, LLC, Saint Paul, MN (AI, EE, RC, RH, RP, RO, TM)
- ◆ Preferred Engineering Corp., (Sub. of Preferred Utilities Mfg. Corp.), Danbury, CT (RH, RP)
- Radium Inc., Waynesboro, VA (AI, EE, RC, RH, RP, RO)
- ◆ Remote Ocean Systems (ROS), San Diego, CA (RC, RP)
- Robatel Technologies, LLC, Roanoke, VA (RC, RH, RP, RO)
- SERCO USA, Evergreen, CO (RC, RH, RP, RO)
- Sidus Solutions LLC, San Diego, CA (RP)
- Siempelkamp NIS, Alzenau, Germany (RC, RH, RP)
- Southwest Research Institute, San Antonio, TX (EE, RC, RH, RP, RO)
- Toshiba America Energy Systems Corp., West Allis, WI (AI, RO)
- Tri Nuclear Corp., Troy, NY (RH)
- ◆ Underwater Construction Corp., (Underwater Construction Corp. UK Ltd.), Essex, CT (RC, RH, RP, RO)
- University of Bristol, (Interface Analysis Centre) (South West Nuclear Hub), Bristol, United Kingdom (RO)
- Veolia Nuclear Solutions - Federal Services, Piketon, OH (RC, RH, RP, RO)
- ◆ Wagstaff Applied Technologies, Spokane, WA (EE, RC, RH, RP, RO)
- Wälischmiller Engineering GmbH, Markdorf, Baden-Wuerttemberg, Germany (EE, RC, RH, RO)

ROS Introduces Compact, High Resolution, High Rad IP-LINK™ Inspection System

The IP-LINK™ Inspection System is a compact, user-friendly design that features a high resolution 1080P PTZ GENII color camera and an IP-LINK™ controller that enables the user to control the underwater PTZ GENII camera as well as view inspection video.

The new GENII 1080p HDTV PTZ Camera is lighter and smaller and allows easier maneuverability during nuclear pool inspections.

The Joystick control enables fast, easy zoom, focus and exposure; dual light command functions. The controller has ethernet control/video streaming as well as control of the ROS PTZ GENII camera. Dose Rate 1 kR / hour.



For more information on the IP-LINK™ System contact sales@rosys.com or visit www.rosys.com