

Affiliate Applicant List

Arrow-Tech, Inc.

417 Main Ave. West
Rolla, ND 58367-1240
Phone: (701) 477-6461
Fax: (701) 477-6464
E-mail: perry@dosimeter.com
Web Site: www.dosimeter.com

Arrow-Tech, Inc. is a manufacturer of radiation detection equipment and provide calibration services for all radiation detection equipment. Product lists may be e-mailed upon request. All of our equipment may be downloaded from our website.

Canberra Industries

800 Research Parkway
Meriden, CT 6450
Phone: (303) 948-1387 Office; (303) 475-0296 Cell
Fax: (303) 922-1405
E-mail: emels@canberra.com
Web Site: www.canberra.com

Canberra Industries supplies multichannel analyzers from Canberra and ApteC, germanium, sodium iodide, and PIPS detectors, proportional counters, and portable counting systems.

DEQ Technical Sales

1242 Stonehedge Way
Shelbyville, IN 46176
Phone: (317) 512-0010
Fax:
E-mail: jeff@deqtech.com
Web Site: www.deqtech.com

DEQ Technical Sales represents Ludlum Measurements, Ludlum Medical Physics, Bladewerz, Shieldwerz, and Teletrix. Our medical and health physics products include: survey instruments, scalars, ion chambers, friskers, area monitors, continuous air monitors, truck scale monitors, landfill monitors, waste monitors, emergency response kits, homeland security instrumentation, simulator testing equipment, medical physics imaging quality assurance products and radiation shielding products.

Affiliate Applicant List

F&J Specialty Products, Inc.

404 Cypress Road
Ocala, FL 34472
Phone: (352) 680-1177
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E-mail: fandj@fjspecialty.com
Web Site: www.fjspecialty.com

F&J is a manufacturer of traditional and microprocessor based air sampling and air flow calibration systems, air sampling consumables and accessories. Product profile includes high volume air samplers, continuous air samplers, personal air samples, emergency response DC powered air sampling systems, filter paper, filter holders, radon detection devices, tritium detection systems, programmable digital air sampling systems, digital air samplers, C-14 collection systems, radioiodine collection cartridges, and air flow calibrators.

HI-Q Environmental Products Co., Inc.

7386 Trade St.
San Diego, CA 92121
Phone: (858) 549-2820
Fax: (858) 549-9657
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Web Site: www.HI-Q.net

HI-Q Environmental Products Company is an ISO 9001:2000 Certified Company who has been a leading manufacturer of Air Sampling Equipment, Systems & Accessories since 1973. Our product line includes: Continuous duty high & low volume air samplers, air-flow calibrators, radioiodine sampling cartridges, collection filter paper, combination filter holders, complete stack/fume hood sampling systems, and outdoor TSP, PM-10, PM-2.5 & PUF ambient air samplers. Feel free to peruse our online catalog. If you do not see a system that completely meets your sampling needs, please contact our Engineering Department for assistance. Thank you for your interest in our air sampling products. For additional details, visit our website at www.HI-Q.net.

K & S Associates, Inc.

1926 Elm Tree Drive
Nashville, TN 37210
Phone: (615) 883-9760
Fax: (615) 871-0856
E-mail: pgordon@kslab.com
Web Site: www.kslab.com

K & S Associates, Inc. is an independent medical physics consulting organization offering accredited calibration services, professional calculation software (Diamond) and TLD patient dose measurement services. K&S is accredited by the American Association of Physicists in Medicine (AAPM) as an Accredited Dosimetry Calibration Laboratory (ADCL) offering a full range of radiation therapy calibrations from 10 kVp to 250 kVp x-rays, Cs-137, and Co-60

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gamma rays and all LDR (Pd-103, I-125, Ir-192, Cs-131) and HDR(Ir-192) brachytherapy calibrations and diagnostic x-ray calibrations from mammography (23-35 kVp), radiographic (40-150 kVp), fluoroscopic (80-120 kVp) and CT (110-140 kVp). K&S is also accredited by the HPS as an Accredited Instrument Calibration Laboratory (AICL) for the calibration of survey instruments and precision ion chambers for x-rays (30-250 kVp), Cs-137 and Co-60 gamma rays. K&S is the only secondary accredited laboratory for the calibrations of environmental level instruments (to 15 μ R/h) including calibrations of pressurized ion chambers and Reuter-Stokes monitors. K&S offers accredited TLD patient dose measurement services for the verification of patient treatments. The American Association for Laboratory Accreditation (A2LA) accredits K&S for all of the above services plus the accreditation of kVp, time, voltage, current, and light meter calibrations. The Diamond Dose Calculation Management software is used to check patient treatment plans including IMRT and calculations of the Varian RapiArc treatment and other IMAT modalities and provides the documentation for quality assurance in radiation oncology. Diamond is distributed world wide by PTW Freiburg.

Lakeshore Technical College

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Cleveland, WI 53015-1414

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E-mail: ning.zhang@gotoltc.edu; douglas.lindsey@gotoltc.edu; michelle.gibbs@gotoltc.edu

Web Site: www.gotoltc.com/programs/nuclearTech.php

Contacts: Rich Hoerth, Ning Zhang, and Michelle Gibbs. The Nuclear Technology program is a shared program between Lakeshore Technical College (LTC) in Cleveland, WI and Northeast Wisconsin Technical College (NWTC) in Green Bay, WI. Classes are offered in a traditional classroom setting using Interactive Television (ITV) methods to link the two Technical Colleges. For flexibility, some classes may be taken in an online format through LTC using established distance learning methods. The Nuclear Technology program is closely linked with the Radiation Safety Technician Certificate program. LTC offers a two-year associate degree Nuclear Technology program with flexible delivery options. At LTC, prospective students have 3 basic options for obtaining an Associate in Applied Science (AAS) degree: Option 1 Nuclear Technology Associate Degree - Traditional Program. Attend classes at either the LTC or NWTC campus. Recommended for students living in NE WI who have recently completed high school or individuals looking to change careers and are interested in gaining an entry-level position in the nuclear power industry; Option 2 Nuclear Technology Associate Degree with Radiation Safety Concentration - Online. Take classes either online or on campus depending on your physical location. This option is recommended for students already working in the nuclear power industry but residing outside WI who wish to make use of their occupational experience in obtaining an Associate Degree.; or Option 3 Radiation Safety Technician Certificates - Online. This option is recommended for students looking for a stepped-approach to completing only the technical courses in Radiation Safety. Completion of all three certificates along with recommended general-education courses can result in an AAS degree if desired. This option can also be useful to those who already have a B.S. and want or need only the technical courses in Radiation Safety.

Affiliate Applicant List

Landauer, Inc.

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Landauer is the largest provider of radiation dosimetry services in the world. NVLAP accredited. Service includes Luxel® photon and beta dosimetry, neutron dosimetry, dosimetry management applications, a turnkey onsite analysis system (InLight™) and future medical application for OSL technology. Our comprehensive diagnostic evaluation and reporting is backed by over 49 years of experience.

Mirion Technologies (Dosimetry Services Division)

2652 McGaw Ave.
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Phone: (708) 870-9598
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Web Site: www.mirion.com

Mirion Technologies Dosimetry Services Division offers a full range of services for radiation monitoring, primarily through film, thermoluminescent, and track etch badges. Global's personnel dosimetry services are marketed by a full-time technical sales force to large customers, and by direct mail to private office practitioners. Global has more than 45,000 customers representing over half a million individuals who use dosimetry services on four continents. Our onsite Health Physics team provides personalized customer service. Our Online system gives customers 24 hr access to their accounts.

Affiliate Applicant List

S&G Enterprises, Inc.

N115 W19000 Edison Dr.
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Web Site: www.ramflat.com

Ram Flat Compactors offer a complete line of Drum Crushers/Compactors for generators of hazardous and low level radioactive waste. Vyleater Vial Crusher models are able to crush glass and plastic scintillation vials and remove hazardous cocktail. Standard (for aqueous fluids), explosion-proof (for toluene-based liquids) and other sample research vials. The enhanced version includes a shredder for plastics. Pak-More Hold Down Disk developed to be used with 55-gallon Drum Compactors. This disposable device locks into the drum to prevent spring back of compacted material, and increases compaction ratios and decreases disposal costs. The SlydEater Slide Destruction System pulverizes microscope slides and obliterates any label information applied to the slide.

Scientific Instrument Sales

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Scientific Instrument Sales is a manufacturers representative for nuclear products used in Health Physics, Radiation Protection, Environmental Monitoring, Homeland Security, PET Facility Monitoring, Physics and Material Research, Nuclear Education, and Training. Companies represented include: Changer Labs; Gamma Products; Laboratory Impex Systems; ORDELA; Spectrum Techniques; and TSA Systems. Product categories include: counting and spectroscopy equipment for education and training programs; gamma spectroscopy sample changers and shields; gross alpha/beta counting systems; stack monitoring systems; area gamma dose rate monitors; air monitoring (alpha/beta, noble gas, tritium); Frisch grid detectors; rapid field alpha spec for emergency response; vehicle and portal monitors; liquid effluent monitoring; and USNRC license exempt radioactive check sources. Visit website www.scientificinstrumentsales.com for more information or contact: Richard Love, (865) 691-0352; wrlove@scientificinstrumentsales.com