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Bio-Response Effluent Decontamination Systems (EDS) are designed to meet bio-containment facility design requirements. But, the cutting edge design goes beyond meeting specifications to delivering Biological Safety, pharmaceutical grade quality, and long life operation, while providing unparalleled safety to those working in the facility and to those who must service the equipment during its entire, long life.

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Cornerstone Commissioning, Inc. is a commissioning service provider for biocontainment and biomedical facilities. Our expertise is in leading and coordinating project teams through integrated system testing and successful turnover of projects to owners. Clients include USDA (BSL3Ag), NIH-Bethesda, Cornell, Harvard, Lawrence Livermore Laboratory and NIAID Regional Biocontainment Labs.

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MRI performs contract research and laboratory consulting services in the areas of national security and defense, life sciences, food and agriculture, transportation safety, energy, and environment. With headquarters in Kansas City, MRI also has facilities in Palm Bay, Florida, Frederick, Maryland, and Rockville, Maryland. MRI has managed the National Renewable Energy Laboratory (NREL) in Golden, Colorado, for the U.S. Department of Energy since 1977.

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www.nbbtp.org

The NBBTP offers stipend, full-time, two-year post-baccalaureate and post-doctoral biosafety and biocontainment training fellowships at the NIH Bethesda, Maryland campus as well as Certificate and Professional Development Courses for operations and maintenance and bio-

safety and biocontainment personnel working in high containment facilities.

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Nuaire has been universally recognized as a leader for more than 35 years in providing laboratory professionals with reliable products such as biological safety cabinets, CO2 incubators, Laminar Airflow equipment, animal facility products, and ultra-low temperature freezers for the most demanding environments.

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The new online submission site for *Applied Biosafety* is user-friendly and available at [www.x-cd.com/absa/article.cfm](http://www.x-cd.com/absa/article.cfm). If you have any questions, please contact the Production Editor, Karen Savage, at the ABSA Office at 1-866-425-1385 (toll free) or 847-949-1517 or via e-mail at [karen@absa.org](mailto:karen@absa.org).