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Teledyne to Prime Tennessee Valley Authority Consulting Contract

HUNTSVILLE, Ala. (August XX, 2014) — Teledyne Brown Engineering, Inc. has been awarded a prime contract with the Tennessee Valley Authority (TVA) to provide consulting services.

To support this effort, Teledyne Brown has partnered with LSINC, LLC of Huntsville, Ala. and Link Resources of Knoxville, Tenn. to form Team Teledyne. The teammates, LSINC and Link Resources, provide top experts in the utility industry, business strategists and technical analysts, and marketing and communications professionals with extensive expertise in marketing, strategic planning, customer analysis, branding, and positioning.

“We welcome this opportunity to extend our services to such a large utility provider as TVA and look forward to providing them solutions that meet their business objectives,” said Jan Hess, president of Teledyne Brown Engineering, Inc. “We have assembled an outstanding team to help TVA navigate the energy landscape, respond to regulatory mandates, analyze environmental impacts, and communicate with its stakeholders.”

Team Teledyne, which has supported the US nuclear and energy markets since 1965, has established a reputation for creating dependable solutions, innovative products, and consulting services for customers and partners.

Team Teledyne was one of five companies awarded a consulting services contract with TVA. The term of the contract could potentially run through December 2018.

About Teledyne Brown Engineering

Teledyne Brown Engineering, Inc. is a full-spectrum engineering and advanced manufacturing company providing full lifecycle development from concept definition to production and with locations in the United States and the United Kingdom. The Company has a rich heritage in developing complex systems for space, missile defense, energy, and other challenging markets. Find out more about Teledyne Brown Engineering at www.tbe.com.

About Teledyne Technologies Incorporated

Teledyne Technologies is a leading provider of sophisticated instrumentation, digital imaging products and software, aerospace and defense electronics, and engineered systems. Teledyne Technologies’ operations are primarily located in the United States, Canada, the United Kingdom and Western and Northern Europe. For more information, visit Teledyne Technologies’ website at www.teledyne.com.

About LSINC

LSINC is a Woman-Owned Small Business (EDWOSB) headquartered in Huntsville, Ala. that provides strategic leadership consulting, market research and intelligence, expert data analysis, synchronization of missions and strategies, corporate marketing and communications strategies, and business development

consulting to senior leaders in the federal government, at large Original Equipment Manufacturers (OEMs), and with Fortune 100 companies. Find out more about LSINC at <http://www.LSINC.com>.

About Link Resources

Link Resources, Inc. is a Service Disabled Veteran Owned Small Business (SDVOSB) with deep roots and broad credentials in the energy arena, from senior executive consulting to hands-on execution. From nuclear to fossil to renewables we have helped clients navigate and perform through the energy plant life-cycle - - from technology assessment to development through financing, EPC, scale-up, commissioning, O&M and D&D. Find out more about Link Resources at <http://www.linkresources.com>.



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