

FOR IMMEDIATE RELEASE

**Hitachi Power Systems America Awarded Contract with
Tri-State Generation and Transmission Association Inc.
For Design and Supply of a SCR System**

-- Hitachi environmental technology will help reduce power plant emissions --

BASKING RIDGE, N.J., January, 2014 - Hitachi Power Systems America, Ltd. (HPSA), a wholly owned subsidiary of Hitachi America, Ltd., today announced that it has been awarded a contract for the design and supply of a Selective Catalytic Reduction (SCR) System including Hitachi's proprietary catalyst with Tri-State Generation and Transmission Association, Inc. for its Craig Generation Station, Unit 2, located in Craig, Colorado.

The contract includes the design and supply of a SCR System for Craig Unit 2 which is a coal-fired steam electric generating unit with a net capacity of approximately 428 MW. The Craig Station fires Colorado low sulfur bituminous coal as its primary fuel. SCR systems reduce nitrogen oxide (NO_x) emissions, a contributor to the formation of ozone and smog. The SCR system being furnished by HPSA will utilize Hitachi's state-of-the-art catalyst, offering high NO_x removal efficiencies over a wide operating load range. This leading edge technology will help Tri-State Generation meet or exceed its NO_x reduction requirements, while keeping sulfur trioxide (SO₃) emissions low. This highly reliable system is being designed for continuous operation throughout the year.

Henry Bartoli, president and CEO of HPSA stated, "We are extremely pleased to have been selected by Tri-State Generation to execute this project and look forward to supporting Tri-State Generation's efforts to supply its customers with clean, efficient, low cost electricity. This contract represents another important milestone in the deployment of Hitachi's proven technologies to the U.S. markets and further establishes HPSA's important leadership position as an industry leader in the reduction of emissions from power generation facilities."

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About Hitachi Power Systems America, Ltd.

Hitachi Power Systems America, Ltd. (HPSA), Ltd., headquartered in Basking Ridge, New Jersey, is a leading supplier of equipment and services for the Power Generation Market including Thermal and Nuclear facilities. Products include advanced Pulverized Coal Boilers and Pressure Parts, Heat Recovery Steam Generators, Steam and Combustion Turbine Generators, Air Quality Control Systems for new plants and retrofit applications. HPSA is Hitachi's Global Center of Excellence for the emissions market including Wet Flue Gas Desulfurization and upgrades, Enhanced All-Dry Scrubber, Fabric Filters, Mercury Oxidation Systems, SCR technology, Low NOx Burners and CO2 mitigation technologies. Services include operation and plant assessments, engineering studies, and coal- to-gas conversions. For more information, visit us at www.hitachipowersystems.us.

About Hitachi America, Ltd.

Hitachi America, Ltd., a subsidiary of Hitachi, Ltd. headquartered in Tarrytown, New York, and its subsidiary companies offer a broad range of electronics, power and industrial equipment and services, automotive products and consumer electronics with operations throughout the Americas. For more information, visit www.hitachi-america.us. For information on other Hitachi Group companies in the United States, please visit www.hitachi.us.

About Hitachi, Ltd.

Hitachi, Ltd. (TSE: 6501), headquartered in Tokyo, Japan, is a leading global electronics company with approximately 326,000 employees worldwide. The company's consolidated revenues for fiscal 2012 (ended March 31, 2013) totaled 9,041 billion yen (\$96.1 billion). Hitachi is focusing more than ever on the Social Innovation Business, which includes infrastructure systems, information & telecommunication systems, power systems, construction machinery, high functional material & components, automotive systems and others. For more information on Hitachi, please visit the company's website at <http://www.hitachi.com>.

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Information contained in this news release is current as of the date of the press announcement, but may be subject to change without prior notice.
