



NEWS RELEASE

FOR IMMEDIATE RELEASE

January 12, 2009

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**NATIONAL MIDDLE SCHOOL GREEN COMPETITION
URGES KIDS TO CHANGE THEIR COMMUNITIES IN 2009**

-- March 15 Deadline for Entries Quickly Approaching--

-- January Webinars to Help Adult Advisers Engage Students in Sustainability --

-- Prizes Include Once-in-a-Lifetime Discovery Adventure Trips with a TV personality, an Appearance on Discovery's Planet Green TV Network and Savings Bonds --

(NEW YORK) – Now in the final months for entries, the ***Siemens We Can Change the World Challenge*** is encouraging middle school students across the United States to kick off 2009 by “going green” and implementing environmental change in their local communities. The website for this entirely web-based challenge, www.wecanchange.com, is host to lots of kid-friendly activities such as virtual interactive labs, an eco-footprint game, an environmental IQ quiz, online journals, video clips—plus many more resources for both students and adult advisers.

Teams of two to three students in sixth through eighth grade, under the mentorship of a teacher or adult supervisor, will identify an environmental issue in their community, research the issue using scientific investigation, and create a replicable green solution using web-based curriculum tools powered by Discovery Education.

Teachers and adult supervisors are invited to participate in any of Discovery Education’s January online webinars, which will provide additional information about the ***Siemens We Can Change the World Challenge***. Webinars will be offered Tuesday, January 13, at 4:30 PM (ET); Wednesday, January 14, at 5:30 and 6:45 PM (ET); and Thursday, January 15, at 5:30 PM (ET). To register, go to <https://discoveryed.webex.com> and click on “Events Center” at the top, then click on “List of Events” at the left and scroll down to “Other Events.” Lastly, click on a “Register” link for your preferred webinar.

Siemens We Can Change the World Challenge submissions from middle school students will be accepted through **March 15, 2009**. A total of 51 teams representing each state and the District of Columbia will be selected as state finalists and an additional 50 teams will be eligible for honorable mention awards. Three of the state finalist teams will be selected as national finalists, and one of those will be named the inaugural grand prize-winner. State finalist and national finalist teams will be announced in Spring 2009.

All student teams entering the ***Siemens We Can Change the World Challenge*** will receive prizes for their participation. Top-performing teams, as judged by a panel of environmental experts and science educators, will earn cash, teacher education materials and unique “Discovery Experience” trips. The

grand prize-winning team will receive a comprehensive prize package, which includes an appearance on Planet Green, Discovery's 24-hour eco-lifestyle network and a once-in-a-lifetime Discovery Adventure Trip, accompanied by a Discovery TV personality.

The Siemens Foundation, Discovery Education and the National Science Teachers Association (NSTA) have partnered on the *Siemens We Can Change the World Challenge* to educate, empower and engage students, teachers and communities to become "Agents of Change" in improving their communities nationwide. The initiative expands to elementary schools in 2009 and to high schools in 2010.

About the Siemens Foundation

The Siemens Foundation provides more than \$7 million annually in support of educational initiatives in the areas of science, technology, engineering and math in the United States. Its signature programs, the Siemens Competition in Math, Science & Technology and Siemens Awards for Advanced Placement, reward exceptional achievement in science, math and technology. The newest program, The Siemens We Can Change the World Challenge, encourages K-12 students to develop innovative green solutions for environmental issues. By supporting outstanding students today, and recognizing the teachers and schools that inspire their excellence, the Foundation helps nurture tomorrow's scientists and engineers. The Foundation's mission is based on the culture of innovation, research and educational support that is the hallmark of Siemens' U.S. companies and its parent company, Siemens AG. For more information, visit www.siemens-foundation.org.

About Discovery Education

Discovery Communications (Nasdaq: DISCA, DISCB, DISCK) revolutionized television with Discovery Channel and is now transforming classrooms through Discovery Education. Powered by the number one nonfiction media company in the world, Discovery Education combines scientifically proven, standards-based digital media and a dynamic user community in order to empower teachers to improve student achievement. Already, more than half of all U.S. schools access Discovery Education digital services. Explore the future of education at www.discoveryeducation.com.

About the National Science Teachers Association

The National Science Teachers Association (NSTA) is the largest organization in the world dedicated to promoting excellence and innovation in science teaching and learning for all. NSTA works to improve science education and increase student learning by providing resources and training that support and enhance quality teaching. The Association advocates for the importance of science and science learning and works to enhance science education through research-based policy and practice. NSTA's current membership includes more than 58,000 science teachers, science supervisors, administrators, scientists, business and industry representatives, and others involved in science education. For more information, please visit www.nsta.org.

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