



### FOR IMMEDIATE RELEASE

# NanoSteel Honored as Emerging Company of the Year at the New England Clean Energy Council's 6th Annual Green Tie Gala

PROVIDENCE, R.I. (Friday, November 15, 2013) – The New England Clean Energy Council (NECEC) has awarded Rhode Island-based NanoSteel a Green Tie Gala Award for Emerging Company of the Year.

NECEC's Emerging Company of the Year award is given to an organization that has emerged from its development phase with tremendous momentum and is poised to build on that momentum with rapid commercial growth. Past winners include Harvest Power (2010), BigBelly Solar (2011) and Joule Unlimited (2012).

"NanoSteel is at the precipice of bringing its nano-structured steel alloy technology into the automotive industry to significantly lightweight vehicles and improve fuel economy," said Peter Rothstein, NECEC president. "We are thrilled to provide them with this award and congratulate all of tonight's award winners which exemplify innovative companies leading research, development, adoption and deployment of clean energy technologies in our region."

"NanoSteel is honored to receive NECEC's Emerging Company of the Year award," said Dave Paratore, president and CEO of NanoSteel. "Building on the inherent benefits of steel, the most recyclable metal in the world, our mission is to offer material solutions that address challenges at the intersection of automotive safety, efficiency and emissions."

NECEC's 6th Annual Green Tie Gala was held at the Boston Westin Waterfront and attracted more than 400 leaders and stakeholders in the clean energy industry, including company CEOs, government officials, service providers, academics, venture investment firms, labor and large commercial end-users and area utilities. Other 2013 Green Tie Gala award recipients include Digital Lumens, 1366 Technologies, Saint Gobain and Health Care Without Harm. In addition, NECEC honored Massachusetts Governor Deval L. Patrick as the 2013 Clean Energy Hall of Fame Inductee for his leadership and dedication in growing the clean energy sector.

#### **About NanoSteel**

NanoSteel is the world leader in proprietary nano-structured steel material designs. Over its eleven-year history, NanoSteel has created progressive generations of iron-based alloys from surface coatings to foils to powder metals and sheet steel. For the oil & gas, mining and power industries, NanoSteel has successfully introduced commercial applications of metallic coatings to prolong service lifetime in the most extreme industrial environments. For the automotive industry, NanoSteel has achieved a significant breakthrough in the development of nano-structured sheet steel with exceptional strength and ductility. NanoSteel is a privately held company funded by lead shareholders EnerTech and Fairhaven Capital. For more information, visit www.nanosteelco.com or follow us on Twitter @NanoSteelCo.





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## About The New England Clean Energy Council and the NECEC Institute

The New England Clean Energy Council (NECEC, a 501(c)(6) trade member organization) is the lead voice for hundreds of clean energy companies across New England, influencing the energy policy agenda and growing the clean energy economy. The NECEC Institute (a 501(c)(3)) is a leader in programs that support Innovation, Cluster Research & Economic Development and Workforce Development. NECEC's mission is to accelerate New England's clean energy economy to global leadership by building an active community of stakeholders and a world-class cluster of clean energy companies.

As sister entities under the NECEC umbrella, the organizations share a common mission to accelerate New England's clean energy economy to global leadership by building an active community of stakeholders and a world-class cluster of clean energy companies. NECEC leads efforts in Policy, Government Affairs, Communications, Member Benefits and Stakeholder Engagement, while the NECEC Institute executes projects in the areas of Innovation, Cluster & Economic Development and Education & Workforce Development.

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