

# Peabody Energy Honored For Leadership Advancing Sustainable Energy Solutions At 5th World PetroCoal Congress

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ST. LOUIS, Feb. 16, 2015 /PRNewswire/ -- [Peabody Energy](#) (NYSE: BTU) has been recognized for its global leadership creating sustainable energy solutions at the 5<sup>th</sup> World PetroCoal Congress in New Delhi. The company was honored with an Energy and Environment Foundation Global Excellence Award for advancing clean coal technology solutions under the leadership of Peabody Chairman and Chief Executive Officer Gregory H. Boyce.

Peabody believes that coal is a fundamental solution for low-cost energy that strengthens economies and drives environmental progress. Boyce has been the industry's prime advocate working to alleviate energy poverty with greater use of 21<sup>st</sup> century coal. He has long held that greater deployment of clean coal technologies – which include high-efficiency power plants as well as the collection of proven emission controls – is essential for a rapid transition to low-carbon, high-efficiency energy systems around the world.

"Advancing social and economic progress with clean energy is the role of leaders globally," Boyce said. "India is a prime example of a nation asserting its right to grow and creating energy access for all of its citizens. Clean energy from coal is a major part of the solution and will be essential to achieving that goal."

Boyce said the best way to further human development and achieve environmental goals is by accelerating deployment of today's technologies that have a track record of results. Longer term, Boyce said investments in next generation technology to capture carbon dioxide are needed to bring solutions to commercial scale.

Under Boyce's leadership, Peabody has:

- Advanced a multi-step plan to alleviate global energy poverty with clean energy solutions as a major priority for policy and action;
- Led development of one of the largest new clean U.S. coal-fueled plants built in the past three decades with \$1 billion in emission control technologies;
- Served as the only non-Chinese partner in the signature GreenGen power plant and carbon research center in Tianjin, China, which could be the world's largest near-zero emissions coal plant at full scale;
- Served as a founding member of the FutureGen Alliance in the United States to advance carbon capture and storage technology and contributed \$20 million to Australia's Coal21 Fund for next-generation coal technologies;
- Sponsored the Consortium for Clean Coal Utilization at Washington University in St. Louis, the National Carbon Capture Center in Alabama, and was a founding member of the Global Carbon Capture and Storage Institute in Australia;
- Delivered low-carbon solutions across Peabody's global platform with a 10 percent reduction in greenhouse gas intensity across the global platform this past year; and
- Worked to increase public awareness and support of 21<sup>st</sup> century coal and the essential role it plays in advancing economic progress and a better quality of life through a globally-recognized advocacy initiative.

Coal is the world's fastest-growing major fuel, based on the 2014 BP Statistical Review of World Energy, and coal is projected to overtake oil as the world's largest energy source in coming years, according to Wood Mackenzie. Coal's low-cost and scale are essential to address society's many needs.

The World PetroCoal Congress Energy and Environment Foundation Global Excellence Awards were introduced in 2011 to celebrate excellence, innovation and best practice in the energy and environmental sectors.

[Peabody Energy](#) is the world's largest private-sector coal company and a global leader in sustainable mining, energy access and clean coal solutions. The company serves metallurgical and thermal coal customers in more than 25 countries on six continents. Peabody was named Energy Company

of the Year at the 2014 Platts Global Energy Awards. For further information, visit [PeabodyEnergy.com](http://PeabodyEnergy.com) and [AdvancedEnergyForLife.com](http://AdvancedEnergyForLife.com).

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