



2012 DCMME/GSCMI Fall Operations Conference on Sustainability Featured Speaker



Presenter: **Heather Loebner**, Executive Director, Corporate Responsibility, Americas,
Kevin Doyle, Environmental Manager, Indiana Harbor, ArcelorMittal

Title: **ArcelorMittal: Leader in Safe, Sustainable Steel**

Abstract: ArcelorMittal is the world's leading steel and mining company, with a presence in more than 60 countries spanning four continents. ArcelorMittal is the recognized leader in all major global markets, including automotive, construction, household appliances and packaging, with leading research and development, and technology. In the United States, we employ more than 18,000 men and women and our Americas and USA headquarters is located in Chicago.

ArcelorMittal is in a unique position to produce safe, sustainable steel while managing our impact on the world around us. We recognize that making steel is resource intensive and has an impact on the environment. As an industry leader in sustainability, we are committed to protecting and improving the environment through superior environmental compliance and engagement in environmental and sustainability programs and partnerships.

Steel itself is one of the most sustainable materials in the world, possessing a unique material property that makes it 100 percent recyclable. On average, more than one-third of a ton of steel produced at ArcelorMittal USA is from recycled scrap steel. Steel is critical in making cars, buildings, infrastructure and consumer goods more environmentally friendly and energy efficient throughout the lifecycle.

Guided by our environmental policy, ArcelorMittal is committed to:

- Developing products that support a low-carbon sustainable world
- Reducing global CO2 emissions per ton of steel produced by 8 percent by 2020
- Improving energy efficiency at operating sites
- Developing a methodology for the assessment and management of water



About the Speakers:



Heather Loebner leads Corporate Responsibility (CR) for the Americas region of ArcelorMittal, the world's leading steel company, which encompasses over 50 steel production, mining and finishing facilities and approximately 40,000 employees. As a member of the global CR team, she drives best practice sharing across the group and informs strategy and policy design. Regionally, Loebner directs country level CR reporting and stakeholder engagement, leads sustainability initiatives, and manages responsible sourcing and human rights programming.

As Executive Director of the ArcelorMittal USA Foundation, Loebner serves on Corporate Committees for USBCSD, the Council on Foundations, and Chicago Wilderness. A member of CECP, CROA and former corporate council member of the BlueGreen Alliance, she is a frequent speaker on corporate responsibility topics, including environmental leadership, governance models, and public-private partnerships.

She graduated with her Bachelors in Business, emphasis in Marketing from St. Louis University and a Masters in Political Science from University of Illinois.

Kevin has over 35 years of environmental experience with a variety of steel companies. He started his career with US Steel and after several years joined the former National Steel Corporation. While with National, he was Manager of Environmental Affairs and Energy where his duties encompassed all environmental responsibilities as well as the purchase of natural gas and electricity. From there he was promoted to General Manager of Container Sales where he was responsible for National Steel's largest customer base. After a twenty year career with National, Kevin went to work for the former ISG where he was responsible for the environmental duties for the former LTV facility. When ISG and Mittal Steel merged to form ArcelorMittal Kevin became responsible for the environmental programs for the Indiana Harbor works which is the largest facility in North America.



Throughout his career Kevin has negotiated many permits within all the medias. He has been responsible for the permitting and construction of two landfills and has developed habitat for an endangered species (Karner Blue Butterfly). Kevin is a Certified Industrial Hygiene Technologist (CIHT) and Certified Hazardous Materials Manager.