



Managing environmental issues is a high priority for the New Orleans Terminal. We are deeply committed to integrating environmental sustainability into all of the terminal's operations and processes. New Orleans Terminal's goal is to reduce every stress on the environment through good stewardship and to taking the necessary actions to effectively encourage change as needed. We will use every resource to save energy, prevent pollution, reduce waste, encourage recycling and minimize emissions of greenhouse gases, ozone-depleting substances and toxic material.

At the New Orleans Terminal, we are deeply concerned about the safety, health and well-being of all employees and visitors. Providing a safe work environment and accident prevention are of the highest priority in all areas and operations in the terminal facility. Safety shall always take precedence while shortcuts that jeopardize safety will be avoided at all times. We will foster employee awareness and sensitivity and provide a safe workplace for all of our employees, stakeholders and customers.

New Orleans Terminal holds a part in maintaining the delicate infrastructure of the Mississippi River and its tributaries; with this, we remain constant and vigilant in our actions to retain it as a thriving and prospering waterway for many years to come. This is our home and livelihood.

A handwritten signature in white ink, appearing to read "Kristopher Calkins".

Kristopher Calkins  
Chief Executive Officer, CPE  
New Orleans Terminal, LLC

### **A Member of Green Marine**

New Orleans Terminal is a member of Green Marine, an environmental certification program for the North American Marine Industry.

Green Marine's participants are committed to continuously reducing their environmental footprint.

Each year, they benchmark their environmental performance through Green Marine environmental program's detailed framework.

The certification process is rigorous and transparent. The terminal is audited by an independent party every other year to maintain certification.

