

# From Italy to Ohio: Hands-On Intercoastal Solution for Oversized Press Machines

A European industrial manufacturer required the seamless transport of five oversized press machines from Italy to Ohio, USA. With unit weights ranging from 66,138 lbs. to 336,205 lbs., and all five machines needing to ship on the same vessel, the project demanded meticulous coordination across multiple transport modes. Green Worldwide Shipping (Green) designed a tailored intercoastal freight strategy to optimize transit efficiency, reduce costs, and ensure the secure, on-time arrival of the shipment.



## CLIENT

Industrial  
Manufacturer



## FREIGHT VALUE

\$3.2M



## MODES

Ocean Vessel,  
River Barge,  
Heavy Haul



## ORIGIN

Italy



## DESTINATION

Ohio, USA

*“Green’s ability to adapt to unforeseen circumstances and ensure timely delivery was critical for our operations. Their proactive approach made them an invaluable partner for this project.”*

## CLIENT TESTIMONY | INTERNATIONAL INDUSTRIAL MANUFACTURER

Green’s hands-on project oversight was instrumental in ensuring smooth cargo handling and immediate issue resolution. Despite careful preparation, fluctuating water levels at the Kansas discharge port caused an unexpected four-week barge transit delay. Green’s team swiftly adjusted the timeline, leveraging real-time coordination and contingency planning to keep the project on track—ultimately delivering the shipment ahead of schedule.

### Hands-On Oversight

Green provided direct on-site oversight at every transloading point, ensuring precise handling of oversized cargo while addressing potential challenges to prevent delays.

### Intercoastal Transport

By leveraging inland waterways, Green avoided congestion-prone overland routes, ensuring predictable transit schedules with fewer disruptions.

### Cost Savings & Efficiency

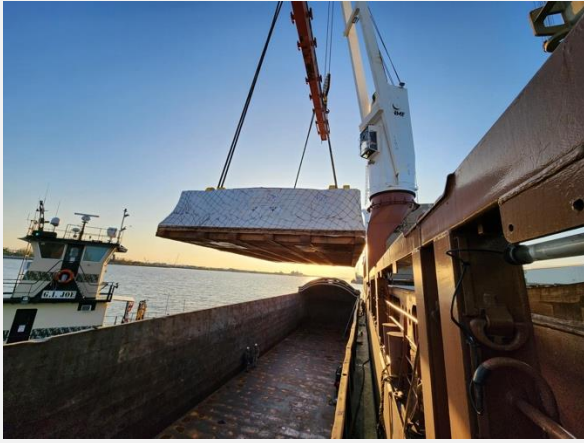
Green’s intercoastal plan minimized handling fees and per-mile transport costs, reducing transfer risks while ensuring seamless, cost-effective delivery.

### Sustainability Impact

Barge transport lowered per-ton-mile emissions, reducing the project’s carbon footprint while also alleviating highway congestion.

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## PROJECT RESULTS

This project underscores the importance of partnering with a trusted project cargo expert to navigate the complexities of oversized international intermodal freight transport. It highlights the critical role of scheduling flexibility, hands-on oversight, and proactive issue resolution for success.

Green Worldwide Shipping's expertise in multi-modal logistics and intercoastal freight strategy ensured the successful, on-time transport of heavy industrial cargo, demonstrating the value of adaptability in high-stakes logistics operations.

## FOR NATIONAL PROJECT CARGO LOGISTICS SUPPORT

Contact Green Worldwide Shipping to discuss your project cargo challenges.

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