



1 Gulf Coast Pipeline Crossing

Major Energy Company

Challenge: Soft soils and high water table required reliable ground stabilization for heavy equipment.

Solution: Deployed 16'x4'x8" Eucalyptus mats across 2-mile wetland corridor.

Result: Zero mat failures; 40% fewer mats needed compared to mixed hardwood quote.

2 Midwest Transmission Line

Regional Utility

Challenge: Access roads through agricultural land with strict environmental restoration requirements.

Solution: Used 14'x4'x6" Eucalyptus mats for temporary access; rapid deployment and removal.

Result: Project completed 2 weeks ahead of schedule; land restored to original condition.

3 Wind Farm Construction

Renewable Energy Developer

Challenge: Crane pads needed for 500-ton crawler cranes on sandy soil.

Solution: 18'x4'x10" Eucalyptus mats configured as interlocked crane pads.

Result: Supported all lifts without incident; mats reused across 3 subsequent projects.