



Rotating Equipment Specialists

AN OVATION HOLDINGS COMPANY

CASE STUDY

Industry: Pulp & Paper

Failed Crane Bearing & Housing Repair

Conhagen repaired a failed bearing and bearing housing on a paper mill crane over 120 feet in the air, preventing the disruption of normal production over Labor Day weekend.



Objective

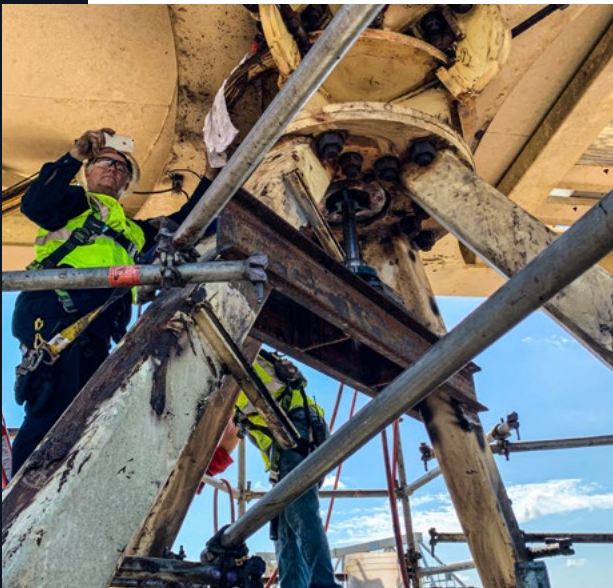
Repair a failed bearing and bearing housing on a paper mill crane over 120 feet in the air.

Solution

A field boring machine was set up to machine the housing in place. Simultaneously, Conhagen’s shop in Kenner, LA started manufacturing a sleeve that would be shipped to field for continuation of the repair.

Results

With little advance notice, the Conhagen crew in both the shop and field worked through the Labor Day weekend to complete the repair before Labor Day. The crane is back in service and the mill did not experience a disruption in production.



Watch Video



California Louisiana Texas

conhagen.com