

CFE Manzanillo Colima, Mexico

The Comisión Federal de Electricidad (CFE) repowering of the central electric power generation plant—Manzanillo 1—by conversion to a combined-cycle HRSG plant was performed by the consortium Repotenciación CT Manzanillo (RCM).



B&W Energy Services was contracted by RCM to engineer, design and implement steam blow services for this major HRSG repowering project in the state of Colima, Mexico. The Manzanillo project consisted of two power blocks, each block with three triple-pressure HRSGs, and one steam turbine generator. Our fast mobilization to the region was a major advantage for the client. Our high velocity, low-pressure continuous steam blow process, with dry silencer technology, helped maintain the client's schedule while minimizing environmental impact.



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