



**YOU DON'T HAVE
TO GO IT ALONE.**

Throw us anything you've got.
The trickier the problem, the better.
We will be there when you need us.

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JUST A PHONE CALL AWAY.

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CT Combustion							●					●
Boiler Combustion		●		●			●		●			●
Steam Turbine, Rotating Equipment, Vibration			●				●					
Boiler/HRSR Tube Failure, Inspection				●					●		●	
Water Chemistry, Water Treatment, ZLD					●							
Project Management	●	●	●	●					●	●		●
Outage Planning and Execution			●							●	●	
Predictive Maintenance, SPOF Analysis	●		●									
System Commissioning and Start-up						●				●	●	●
Maintenance / Work Management Programs	●	●	●		●		●					●
Maintenance Mgmt Systems (CMMS/EAM)								●				
Root Cause Analysis	●											●
Capacity Shortfall, Heat Rate Troubleshooting		●			●		●				●	
Thermal Performance Modeling & Testing		●			●		●		●			
Component Failure Analysis					●		●					
Codes and Standards	●			●	●							
Metallurgy				●	●		●					
Instrumentation, Controls, DCS, PLC						●						●
Solid Fuel and Ash Transport and Storage				●	●							
High Energy Piping			●	●	●		●					
Generator and Relays, Trip Analysis		●					●					
Transformer Analysis							●					
Power Plant Component Design and Sizing				●	●		●		●			

“ I do appreciate the newsletters and resource information it provides... Things happen quickly in the field so the last thing I want to be doing is searching for information on who I could contact for help or where to get started with certain issues when I could be spending my time talking to the right person the first time. That will definitely make my job more efficient. ”

— NAES Engineering Manager

IN-FLEET ENGINEERING SERVICES

NAES.COM

