

CHEM-AQUA

360 APPROACH TO STEAM BOILER TREATMENT

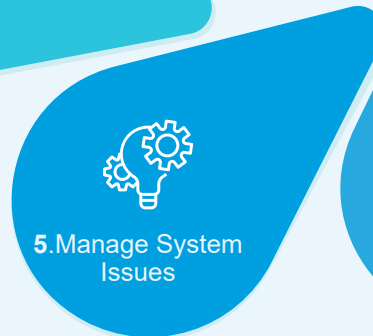
7 **Review & Adjust Program**
Bio-Management is an ongoing battle. Continuous review is necessary so adjustments can be made as required.



6 **Monitor Results**
Accurate and regular testing of make-up, feed, boiler and condensate waters, both by site and Chem-Aqua, play an important part in system control.



5 **Manage System Issues**
Understanding the whole system and site operation is crucial to help monitor and maintain the changing conditions within steam boiler systems.



4 **Effective Treatment**
A well designed and properly applied program of corrosion and deposition control helps maintain heat exchange efficiency and realise ROI.



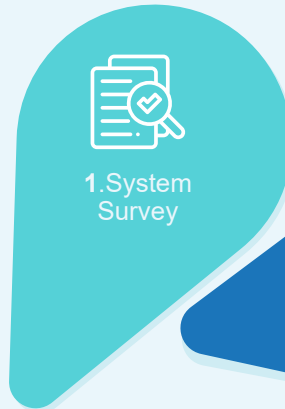
3 **Pre-Treatment**
Good operation and maintenance of pre-treatment plant is integral to the efficiency of steam boiler plant.



2 **Cleaning**
The boiler may have historical scale or corrosion deposits and sludge present. Cleaning can improve efficiency, quickly realising ROI.



1 **System Survey**
An effective program to achieve and maintain a clean, efficient steam boiler, starts with a survey to identify system specific issues and control strategies



**GET CLEAN
KEEP CLEAN**