Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Company: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Complete the Chilled Water system Scoping Tool (CWST) on **your specific plant** and understand the current best practices and potential gaps in your plant.
2. How well is your chilled water system compared to a state-of-the-art system?
3. Identify 3 best practices that have been implemented in your chilled water system operations and management.
4. Identify 3 energy efficiency improvement opportunities in your chilled water system after completing the CWST.