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

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

1. Finalize your plant’s chilled water system model in CWSAT and quantification of energy efficiency opportunities
2. Identify discrepancies and shortcomings, if any, in the CWSAT software
3. Start compiling the information to be able to put together a presentation in Session 8 for your plant
4. Install US DOE MEASUR and 3EPlus