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

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

1. Finalize your plant’s chilled water system model in CWSAT
2. Build confidence in the total energy consumed and the cost of operation of your chilled water system
3. From CWST exercises (HW#2), identify two or three opportunities that can be modeled in CWSAT as operating cost reduction strategies
4. Use the CWSAT model to quantify these opportunities
5. Identify discrepancies and shortcomings, if any, in the CWSAT software