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

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

1. Make a list of the top 10 fans you think might bear fruit for potential optimization projects
2. Use the checklist to rank the potential projects
3. Collect power draw information for the top 3 potential fan projects, either kW or amps and volts
   1. Collect motor nameplate information for the top 3 projects
   2. HP
   3. Efficiency
   4. FLA
   5. Volts
4. Estimate the annual operating cost of the top 3 fans