

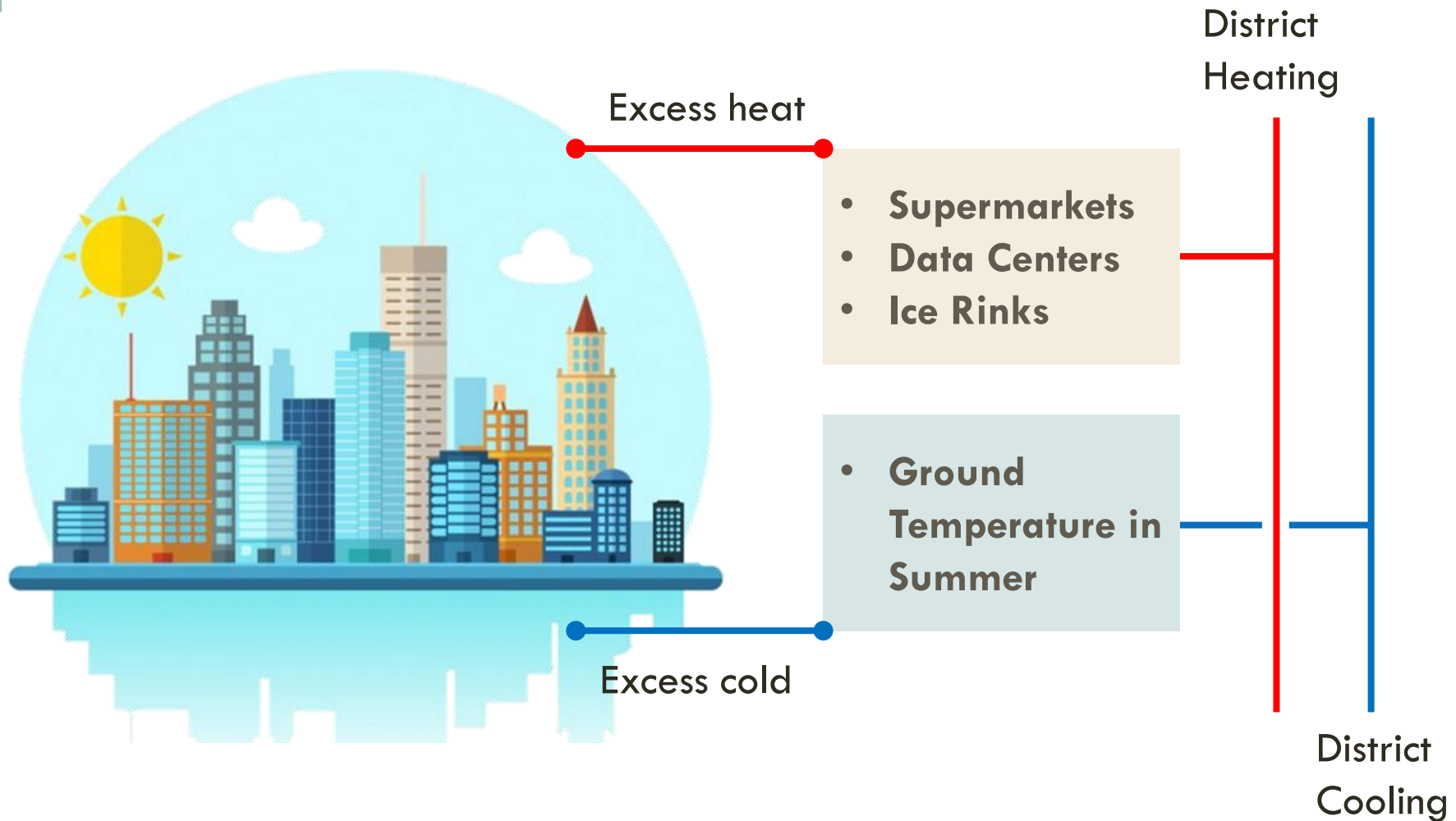


BUILDINGS' WASTE ENERGY RECOVERY FOR DISTRICT HEATING & COOLING NETWORKS

MJ 1432

Practical Energy
Related Project

BACKGROUND OF PROJECT



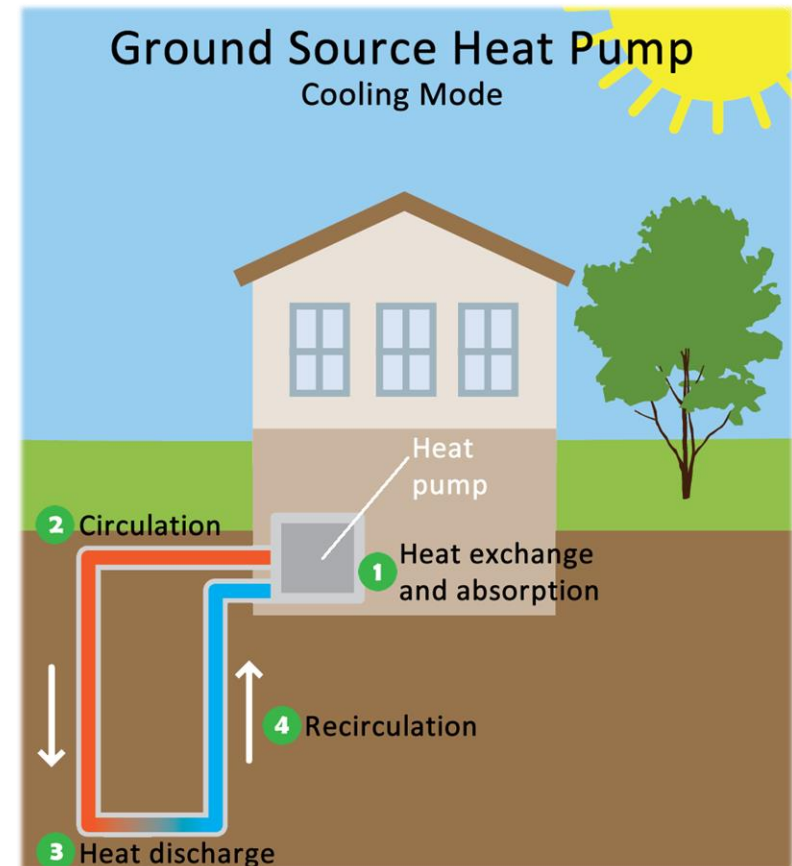
POTENTIAL AREAS OF INVESTIGATION



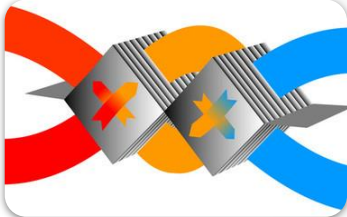
3400 supermarkets



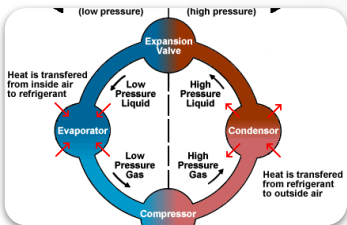
350 ice rinks



OBJECTIVES



Estimate the potential of heat and cold recovery from buildings in Sweden



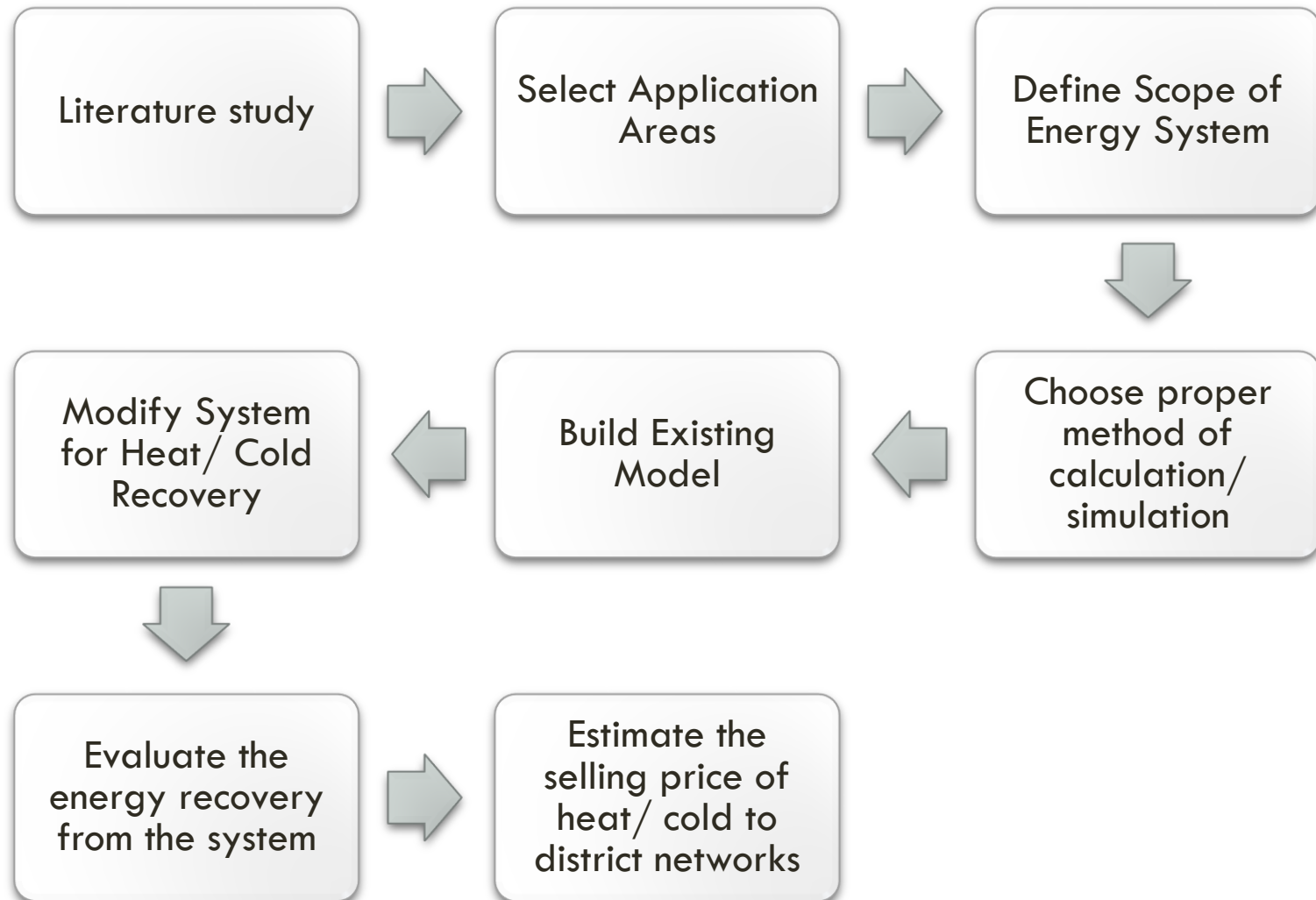
Suggest modification to existing system if new system to be applied



Open District

Conduct techno-economic analysis to determine the right price for selling heat/cold

METHODOLOGY



DELIVERABLES

The expected outcomes from the project are:

1. Bi weekly progress report (if required)
2. Intermediate report
3. Presentation (slide/ poster)
4. Final report

WORKPLAN OF PROJECT

Within approximately **16 months**, the activities are divided below.

[illegible]