

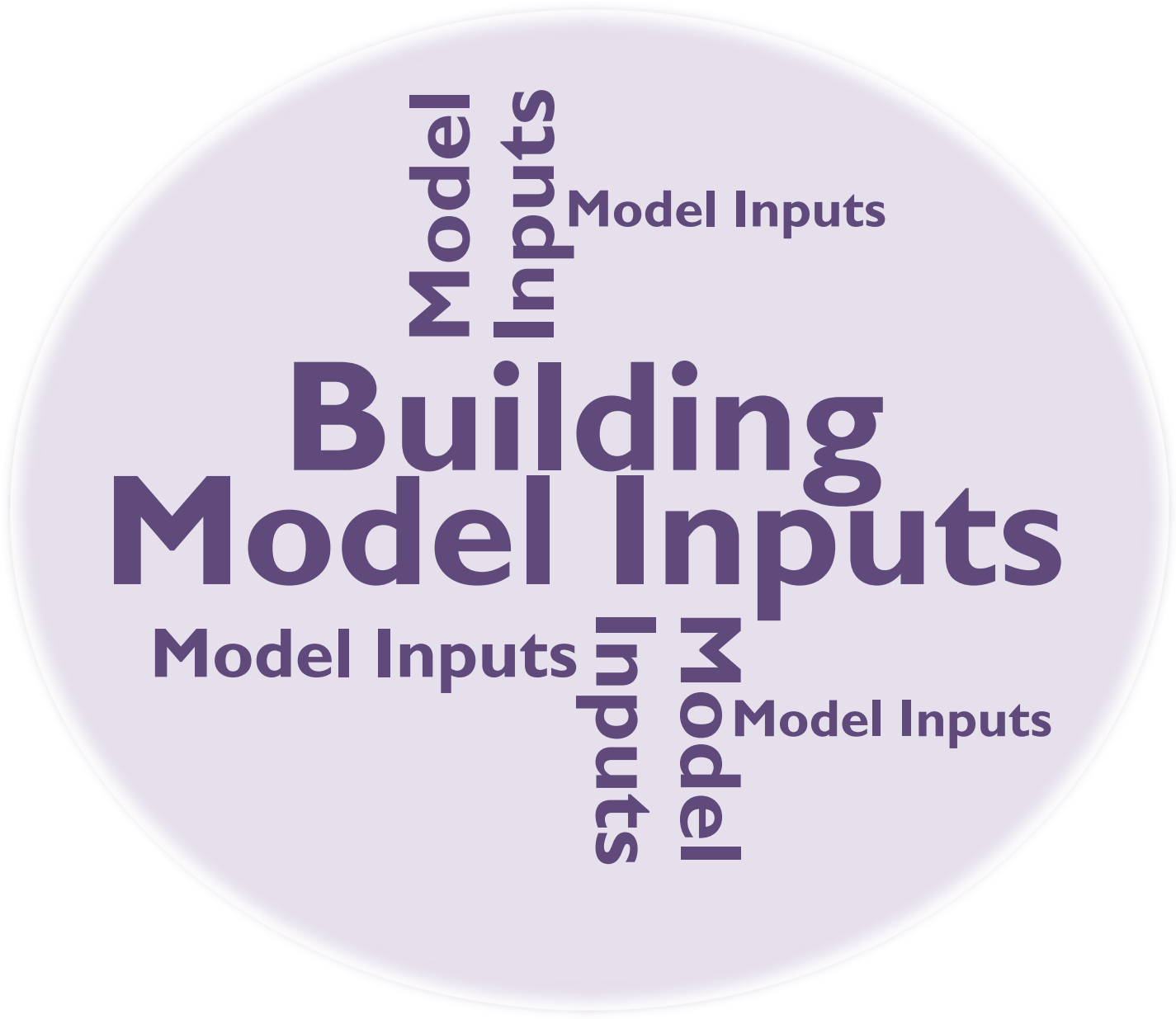
STEP 1

Identify energy efficiency measures which would align with a given person/household's set of practices

Practices	Materials	Skills	Meanings
<i>(Method of heating control)</i> <i>(Choice of internal temperature)</i> <i>(Time for which home heated)</i>	<i>Level of insulation</i> <i>Type of heating controls</i> <i>Thermostat with display</i>	<i>Using heating controls</i> <i>Co-ordinating professional work</i>	<i>Saving energy – money/CO₂</i> <i>Optimising thermal comfort</i>

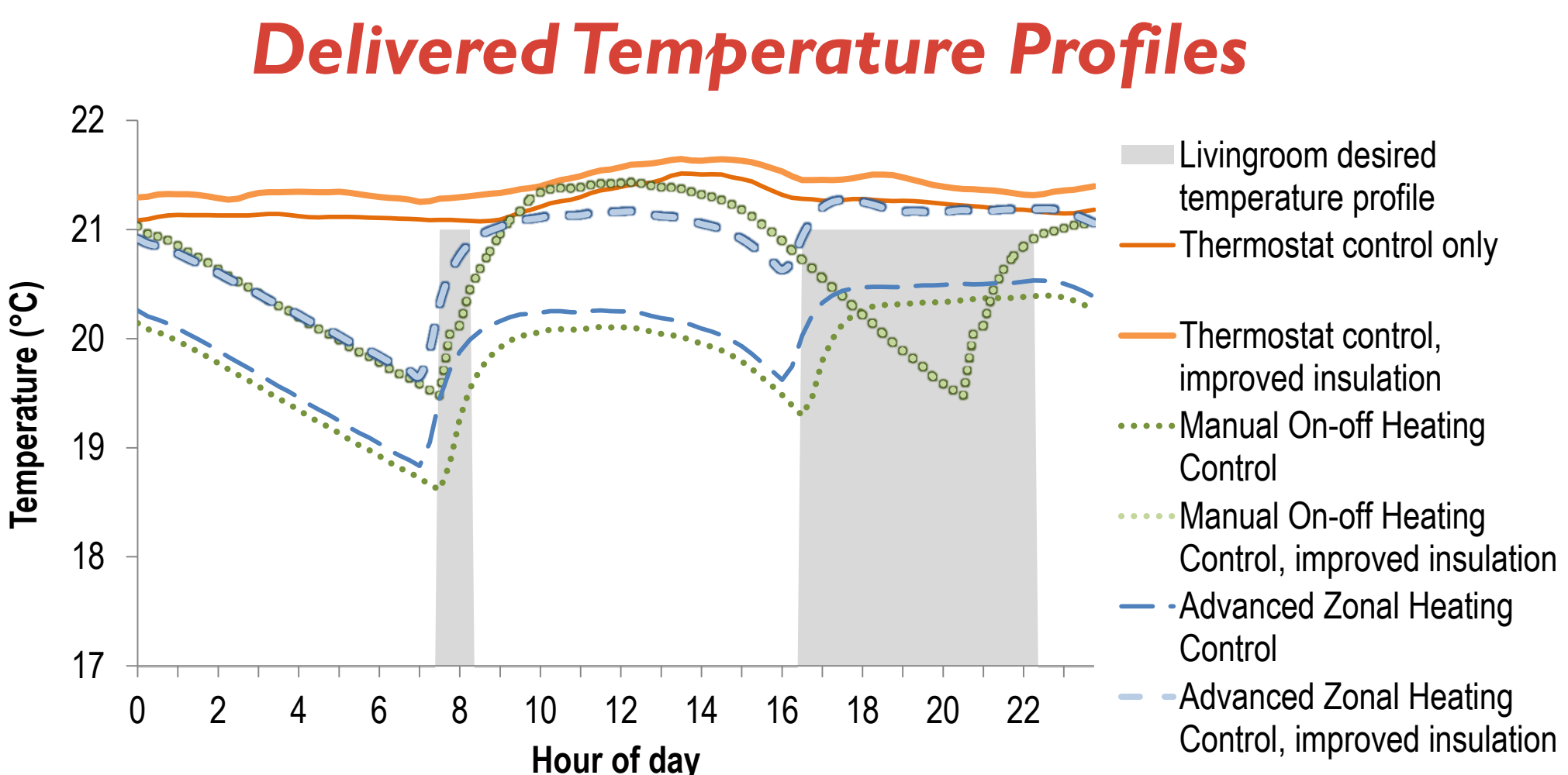
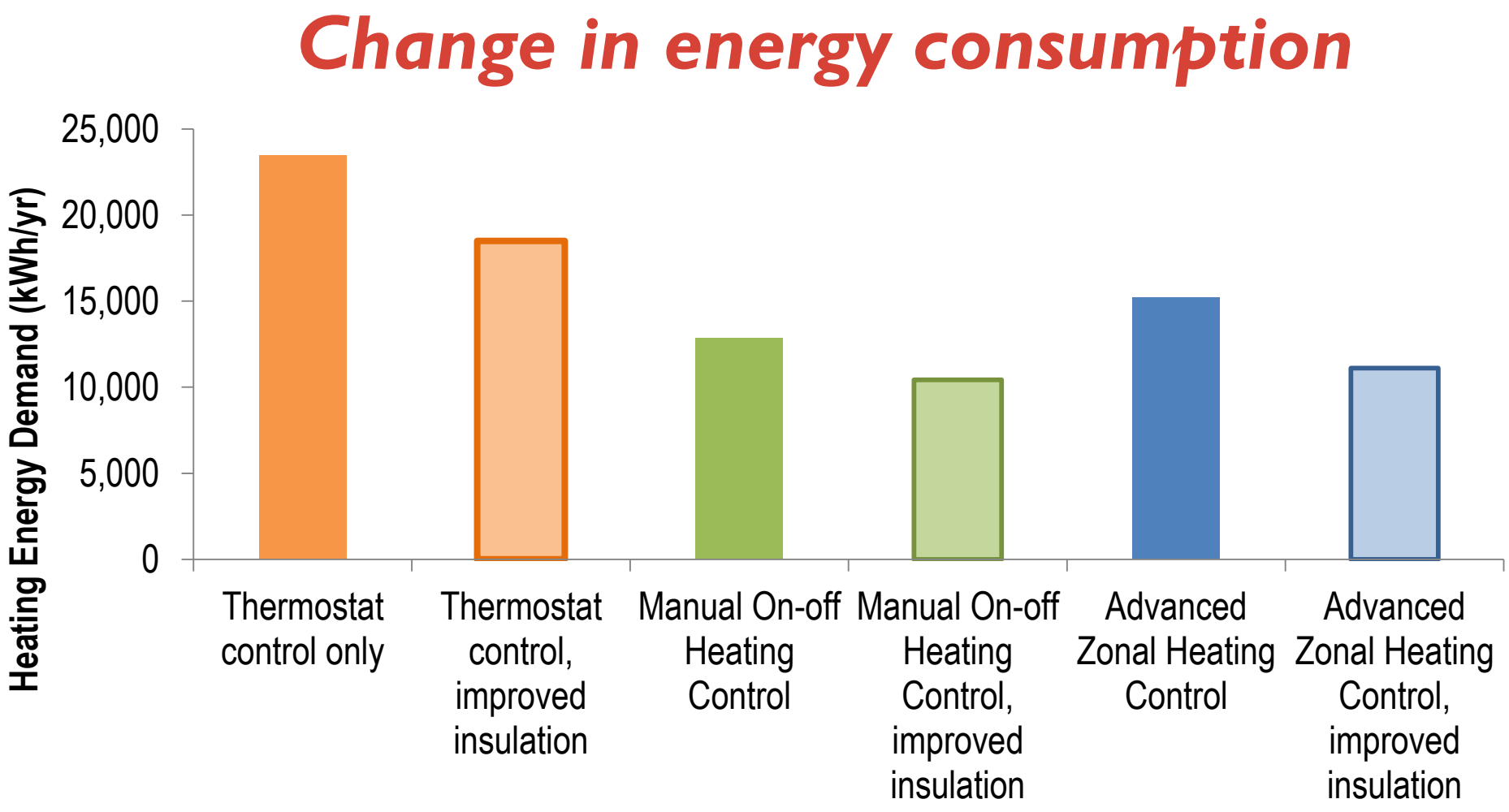
STEP 2

Link up practices and building model inputs



STEP 3

Compare how different energy efficiency measures / practices perform : Types of Results Analysis



Further work

Possibilities for scaling up – beyond single houses to regions
Developing model capabilities to include these aspects of practices
Simplification of approach for potential to feed into wider modelling work