| | **Gather unstructured information** Search databases, consult experts, screen results | **Extract meta-data** Identify and validate key themes, cities and locations, systematic knowledge gaps | **Organise data** Consolidate and analyse information thematically, geographically | **Perform synthesis** Integrate quantitative and qualitative results using structured review methods |

**Urban case study literature**
Qualitative, contextual case studies on urban climate policies, mitigation challenges, etc.

**Urban data sources**
Quantitative, generalisable data compilations on energy use, emissions, demographic and socio-economic factors