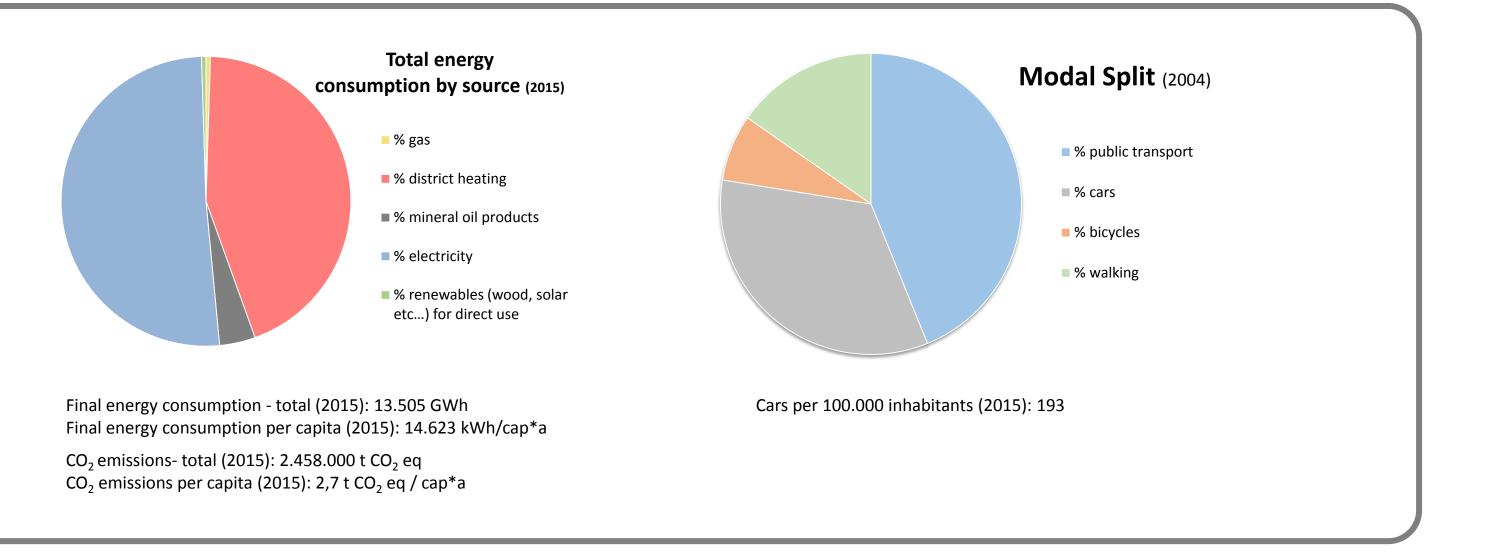


## Stockholms Stad STOCKHOLM



17-10-2017

## **City Facts** General data Size (km2) 2015 216 % of green area 2015 40 % of water (incl recreational) 13 2015 Size (population) 2015 923.516 Density (Inh./km<sup>2</sup>) 2015 4.395 Density (houses/km2) -Annual population growth (%) 2015 1,86 Purchasing Power (GDP/capita in EUR) 2015 103.797



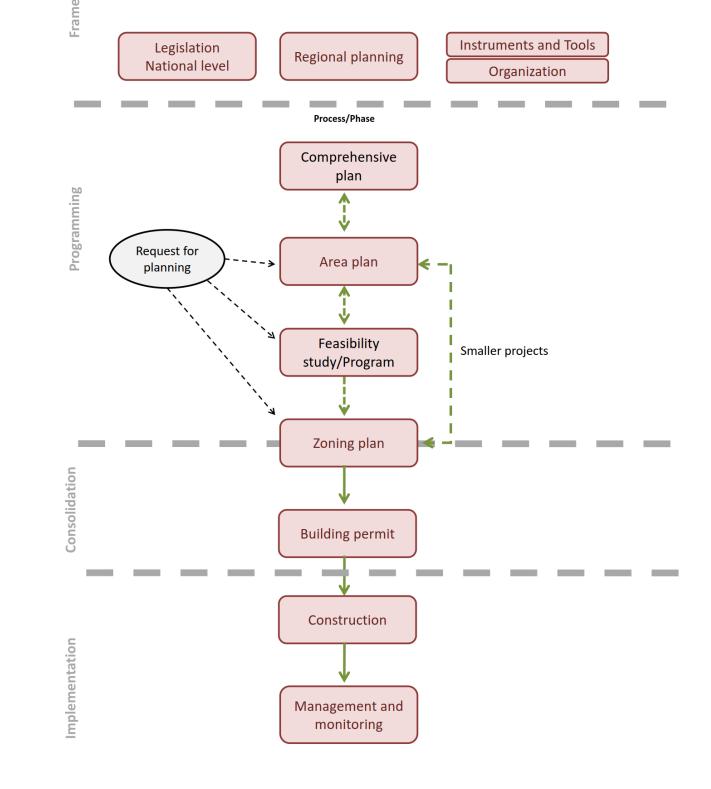
## **Current governance processes**

**Stockholms urban planning process** 

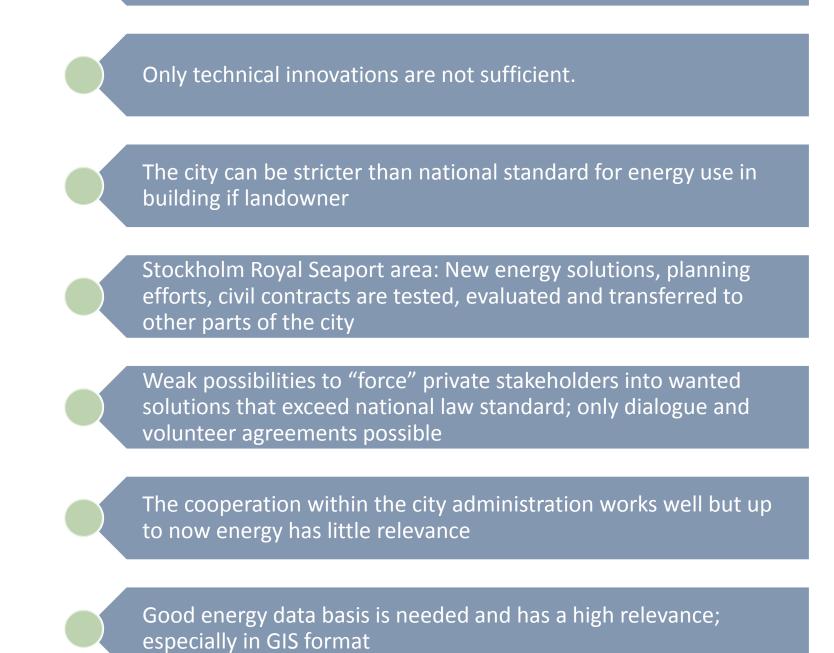
Overview of the planning process in Stockholm.

Important issues of the current processes towards energy

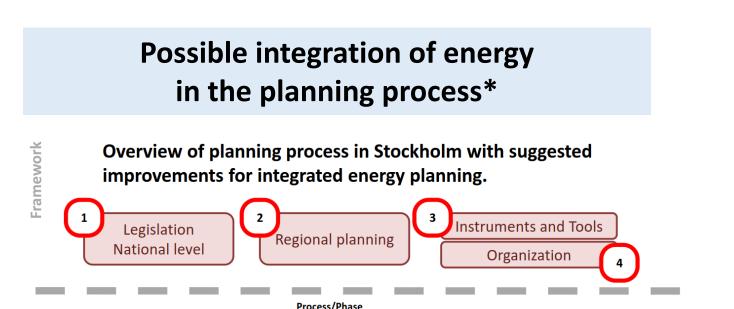
Roadmap for fossil-free Stockholm in 2040: wide cooperation and

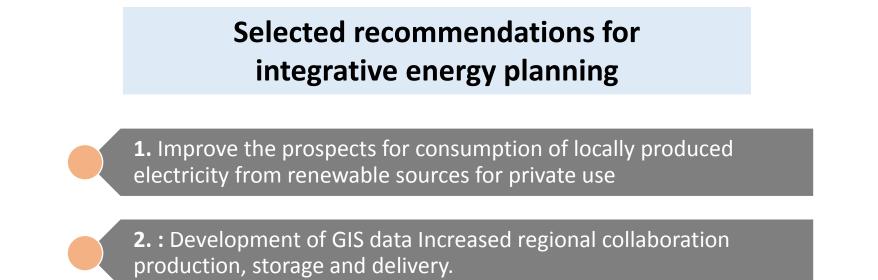


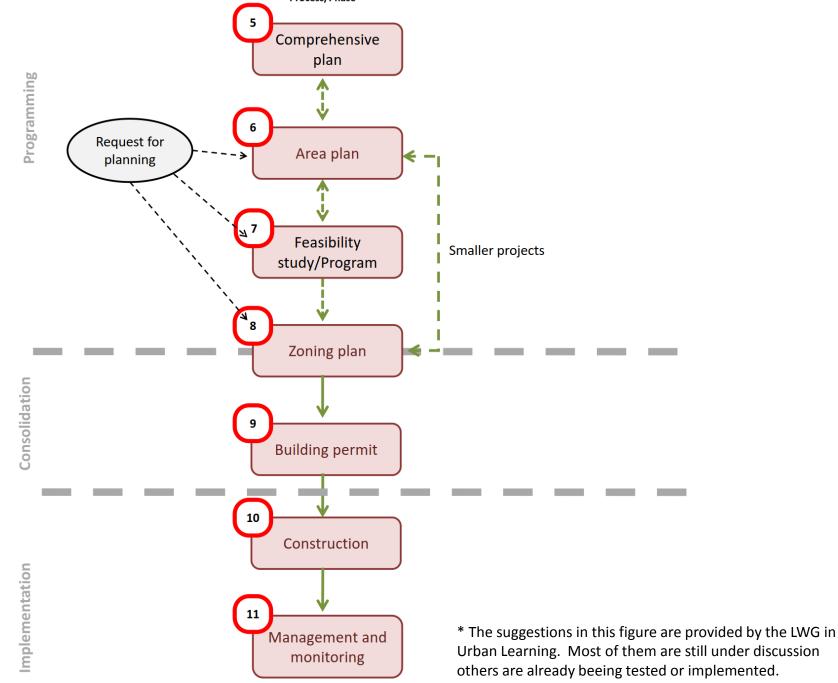
participation is needed in order to implement the wide range of measures



## **Approaches for integrative energy planning**







**3.** Energy strategy in addition to the climate strategy defining a joint vision of the city. **.** Well-developed coordination of stakeholders

**4.** Energy focus group at City-wide level, organization for integrative energy issues, control and follow up function.

**5.** Production of QGIS/ARCHGIS supporting information

6 and 7. Energy strategies are to be developed at the local level

8. Demands in development agreements, methods for energy calculation on building level

**9.** Control function of energy coherence in building permit stage, facilitating installations for renewable energy production

**10.** Education of contractors on energy issues, strict quality control during construction phase

**11.** Monitoring and Follow-up of energy production and consumption for knowledge transfer



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