

## **ABOUT AMSTERDAM**

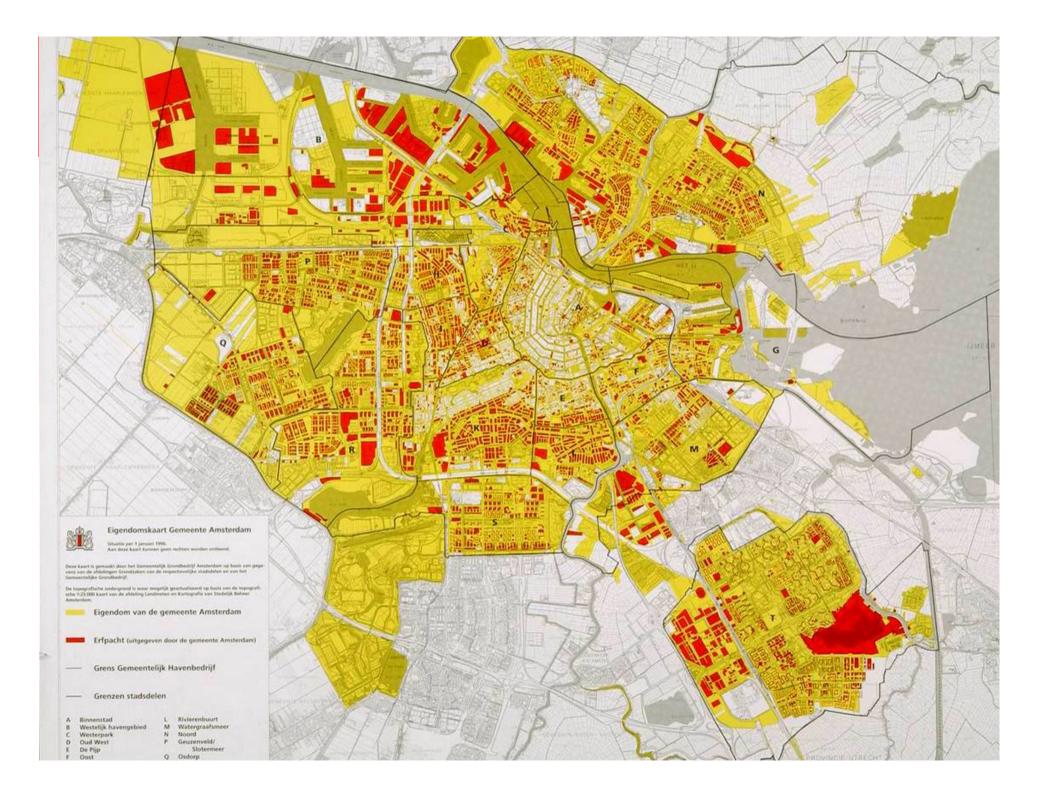


800,000 citizens - 390.000 dwellings - 220 km<sup>2</sup> - 4.500 inh/km<sup>2</sup>

Land use: 24% water / 22% residential / 12 % parks

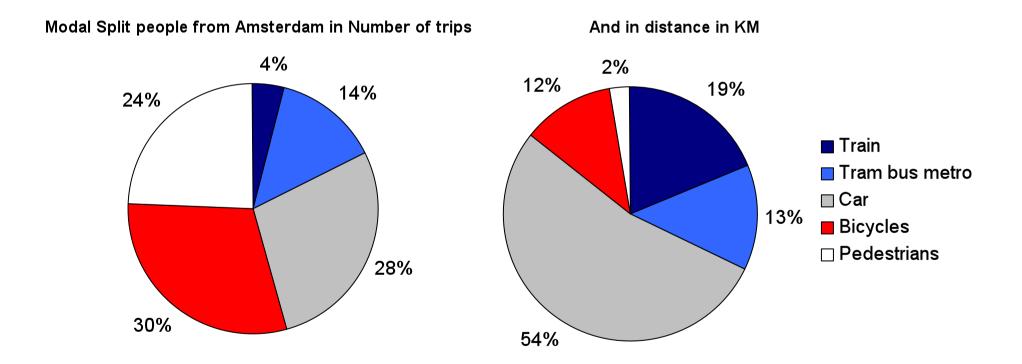


Diverce and dynamic population / Young population / Increase of newborn and families



#### Modal split Amsterdam

××××



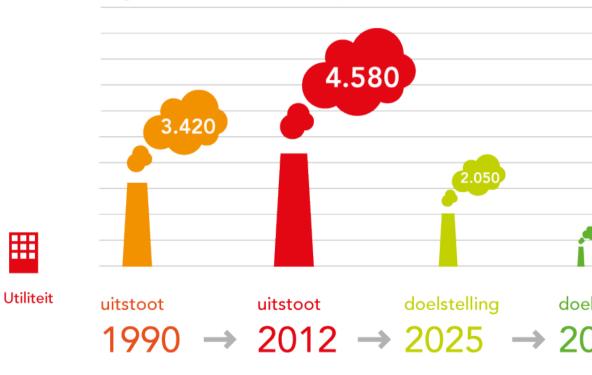


#### **CIRCULAR STRATEGIES**



# CO<sub>2</sub>-uitstoot per jaar naar sector

#### CO<sub>2</sub> uitstoot en doelstelling in kton per jaar



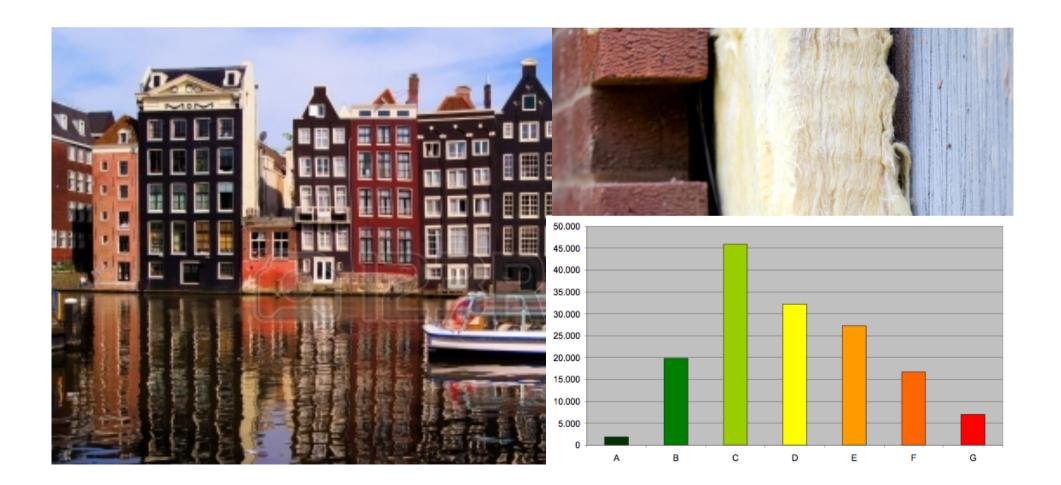
#### 1. Practice what you preach

× × ×



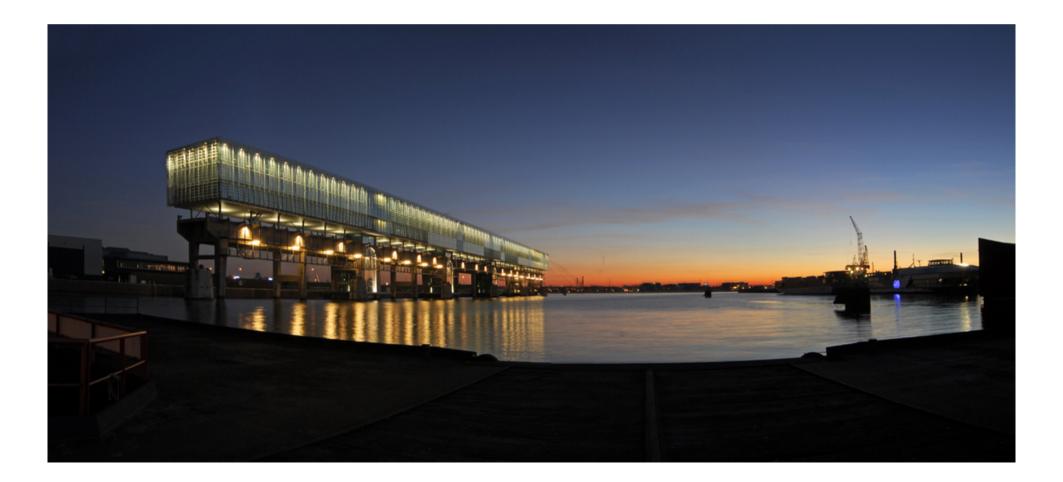


#### 2. Energy efficient housing





#### 3. Energy efficient utilities sector





#### 4. Sustainable energy





#### 5. Sustainable usage heating and cooling





#### 6. Sustainable mobility





## **CREATE IMPACT**



Amsterdams Klimaat en Energiefonds

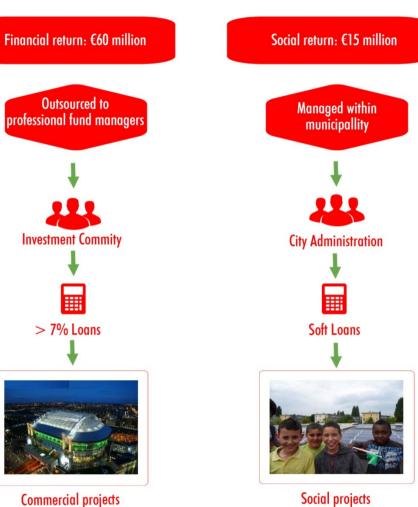


Rockstart Smart Energy Accelerator



Zonnepanelen op het dak van de Amsterdam RAI

#### AIF Climate & Energy: €75 million



Social projects



Zon op de Praxis voor GWL terrein



Zonne-installatie voor wooncomplex Krugerhof



Stroom Oostwaarts









#### How much is 68 million kWh of electricity?

This equals the annual electricity use of



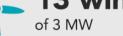


This equa**l**s



This equals the annual yielding or production of





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# apps for amsterdam

turning local data into business