Port of Amsterdam
Welcome to Amsterdam

The Amsterdam Region

Figures Port of Amsterdam

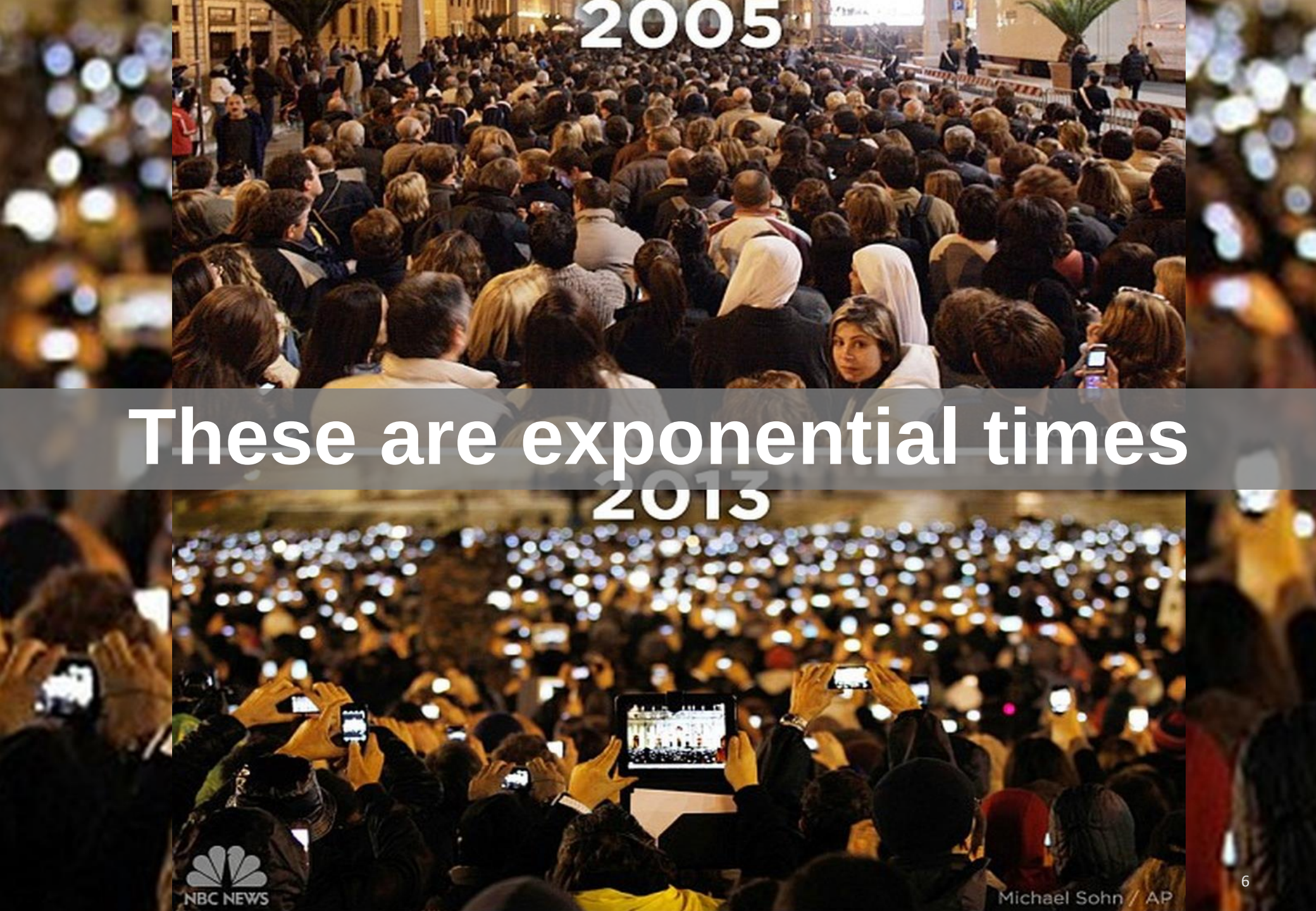
- 4TH PORT OF WESTERN EUROPE
- 98 MILLION TONS ANNUALY
- WORLD'S NR. 1 CACAO PORT & NR. 1 PETROL PORT
- 7,100 SEA GOING VESSELS
- 38,800 RIVER BARGES
- € 6.2 BILLION ADDED VALUE

- 134 CRUISE CALLS IN AMSTERDAM
- 1.830 RIVERCRUISE CALLS
- 727.500 CRUISE PASSENGERS
- €110 MLN. ADDED VALUE PER ANNUM

Port of Amsterdam

The challenges we face

These are exponential times



New opportunities emerge

New Distribution?

Autonomous transport

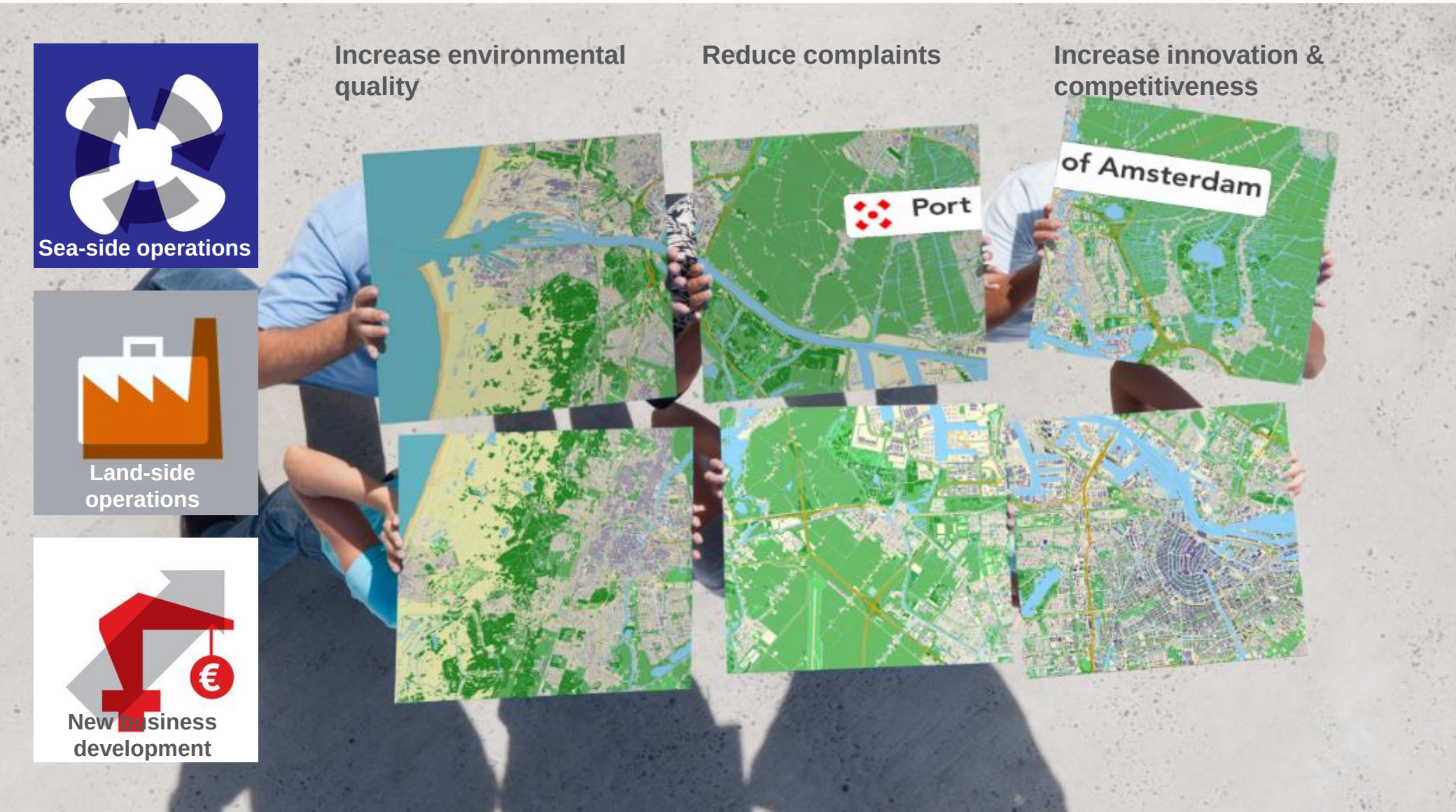
Waste = material

City growth

Managing space by the river

FOCUS ON ADAPTIVITY AND SUSTAINABILITY

We believe that the access we provide to the Port can *always* be improved: faster, smarter and cleaner.



We stimulate sustainable shipping

Environmental Shipping index

- Reduce air pollution en increase climate protection
- Ships get a discount on port dues when it's better than the actual IMO-standard
- Better CO^2 footprint and less emissions

Port Waste Plan

- Sea-going vessels can dispose of plastic shipping waste free of charge
- Less dumping of waste in the sea
- Feedstock for recycling activities in the port

We provide clean power

Shore power

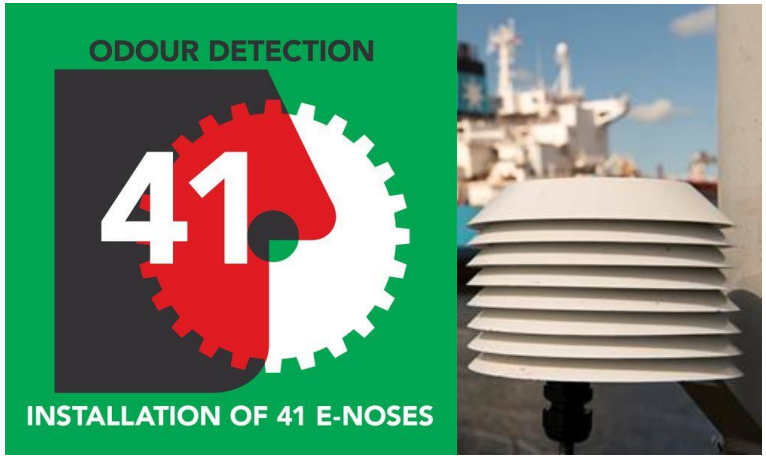
- Compulsory for inland navigation and passenger vessels to make use of shore power in Amsterdam
- 400V-plug-ins
- Reduce air pollution en increase climate protection
- Less noise and emissions for inhabitants

Bio-gas & LNG bunkering

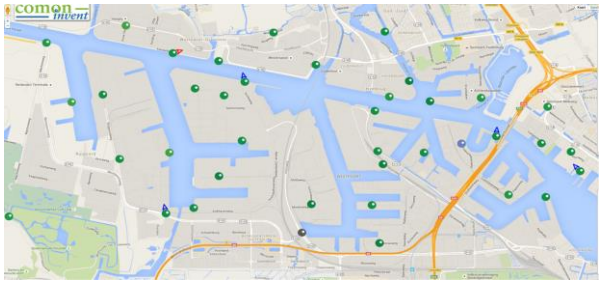
- Providing LNG bunkering facilities for shipping
- Stimulating on-site production of bio-gas
- Future exploration of H2 production within port area

We aim at improving ‘liveability’ for our neighbors

E-noses



- network of 41 eNoses aimed at detecting sources of odours
- operate 24 hours a day and detect changes in air composition
- increase in livability around the port



From “beeb to hiss”

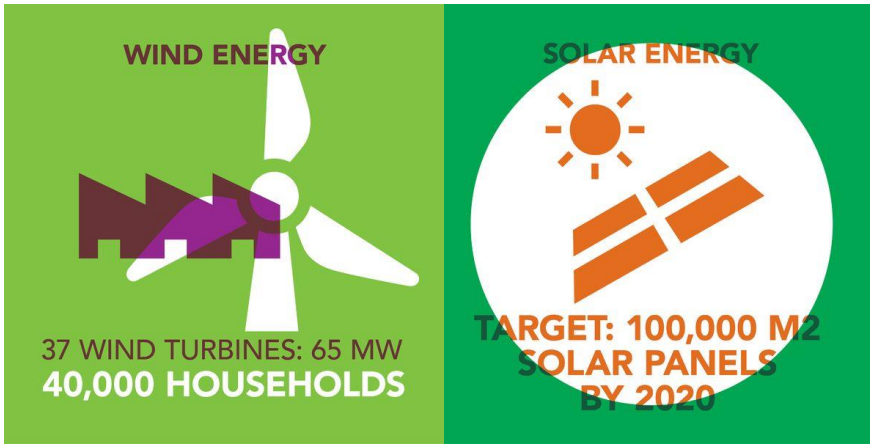
- Replacing beeping noises produced by vehicles in a more discreet hissing sound.
- safer for all parties concerned, this will also reduce noise pollution
- thereby improving the quality of life in the area overall.

We focus on developing new market opportunities

Energy transition creates new feedstocks

- Increase marketshare of renewable fuels in transshipment (e.g. biomass, biofuels, recycling materials, etc.)
- Strategic focus on attracting new business development in field of energy transition and circular economy

Investment in clean energy production



- Increase in production capacity of renewable energy
- Focus on onshore and offshore wind and solar
- Smart usage of existing roof-space within port area

The key to success is our continous engagement with all levels of our port community

Port of Amsterdam

port of partnerships

GOOD NEIGHBORS

A CARGILL PORT IN AMSTERDAM PASSES THE SMELL TEST

BY LIZ PEARCE
PHOTOS BY ANDREW MOLYNEUX

Port of Amsterdam
Thank you