

The Feeding City

Could local agriculture feed our cities?

December 8th 2016,

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Footprint of our diet (ha)



Average



Vegetarian



Vegan

Jan Eelco Jansma

Feeding the city

- Urban agriculture
- Governance of change
- Impact of Food

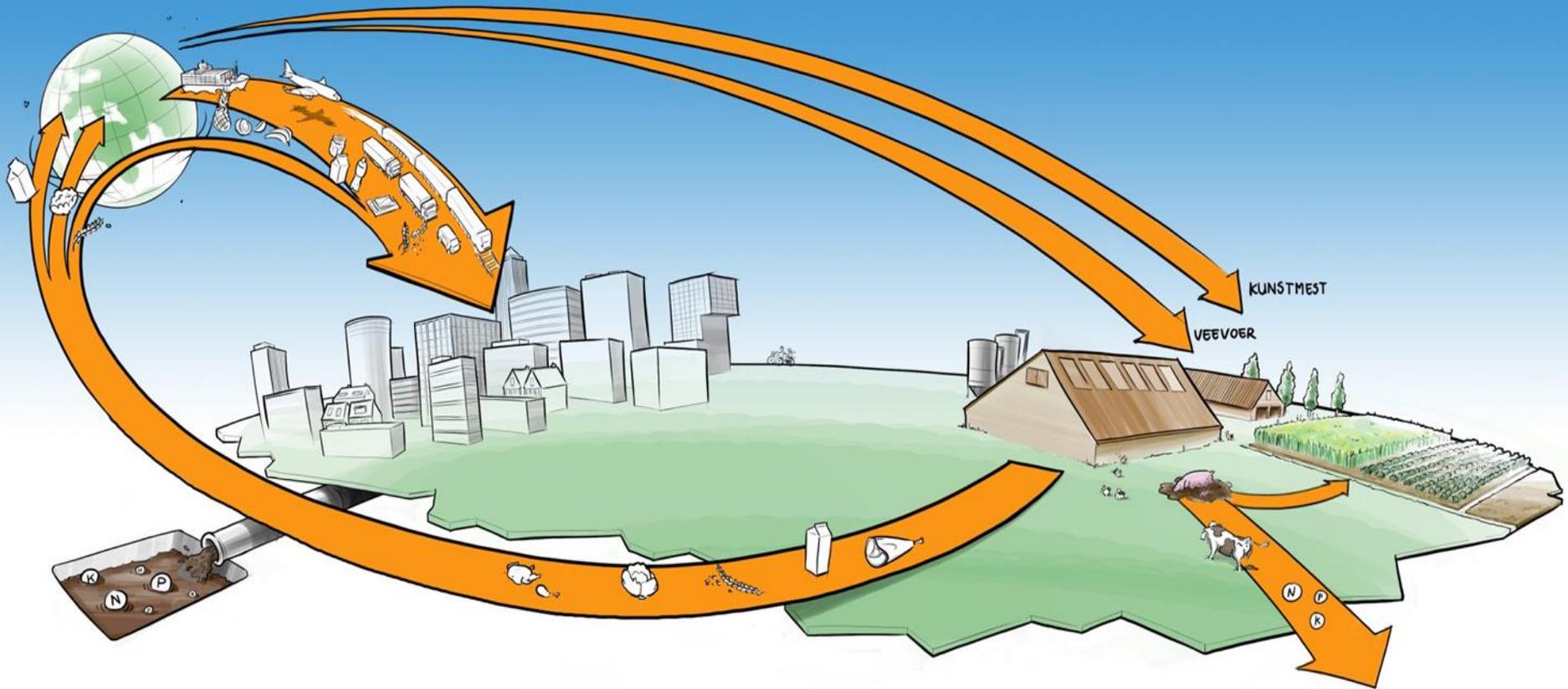
Wageningen Plant Research

AMS institute Amsterdam

Flevo Campus Almere



Our Global Food System



Our food system



Emergence of Urban Food Systems

Climate



FARMING
THE CITY

Cohesion



Business



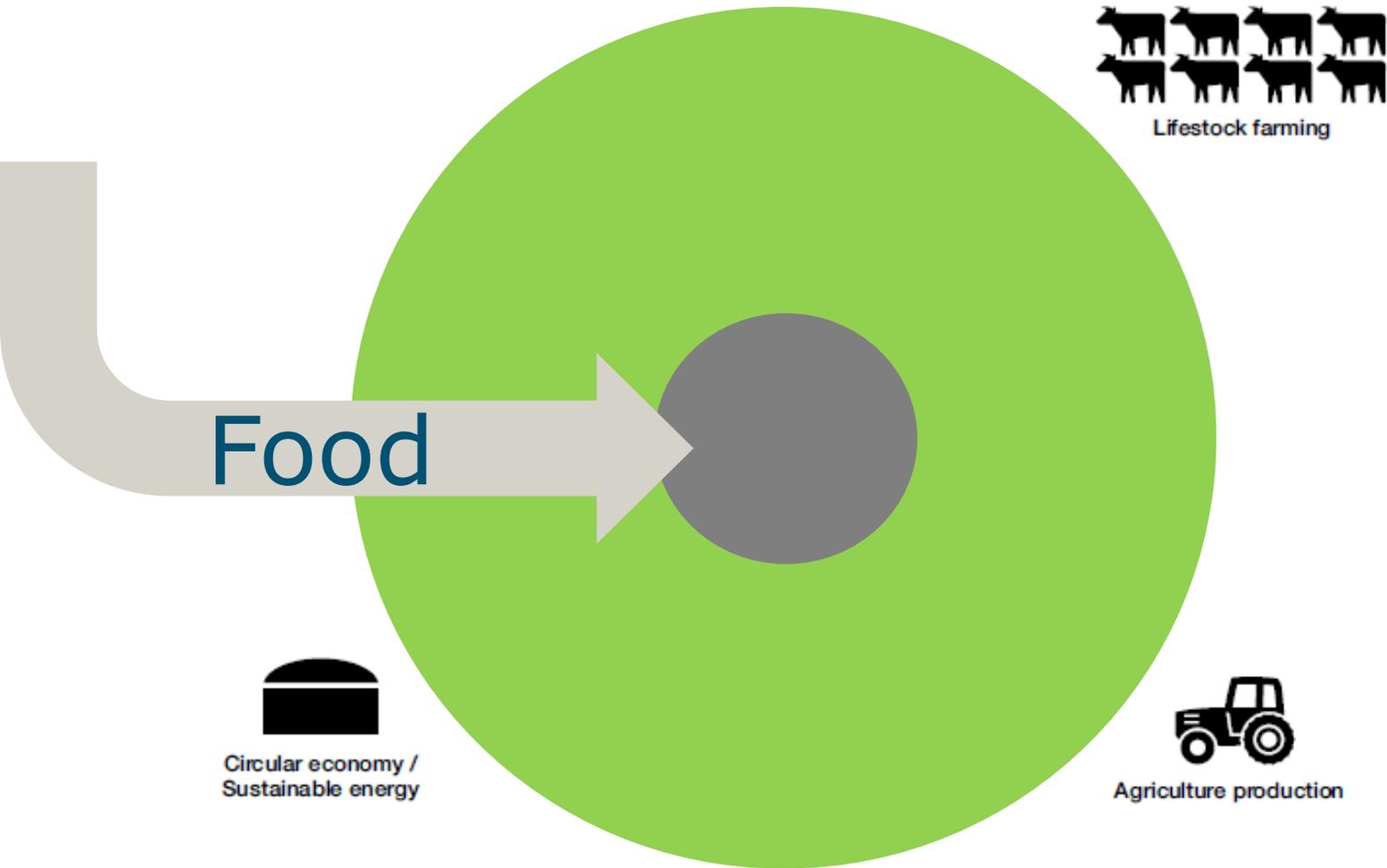
Innovation



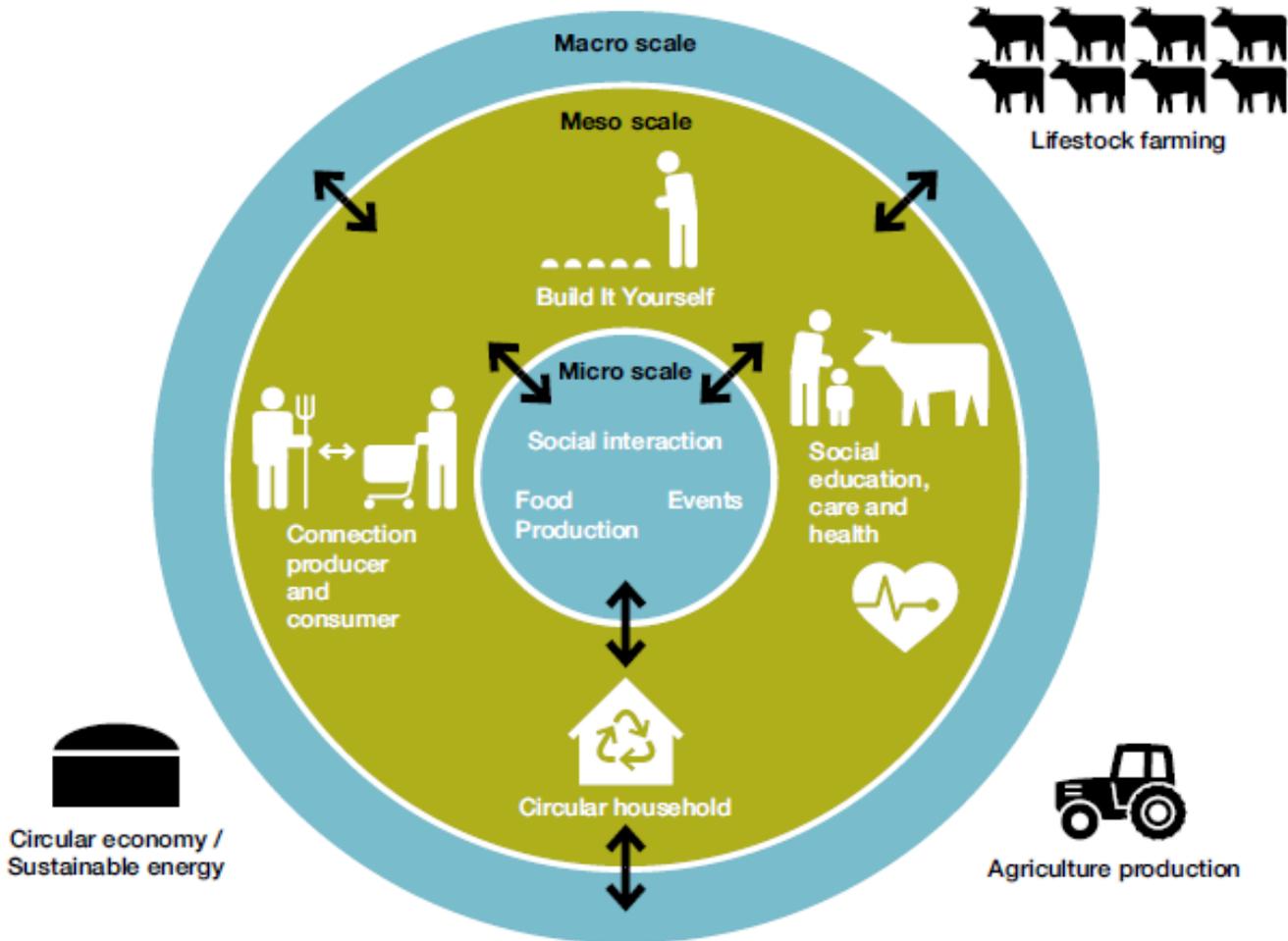
Education



Global Food Systems



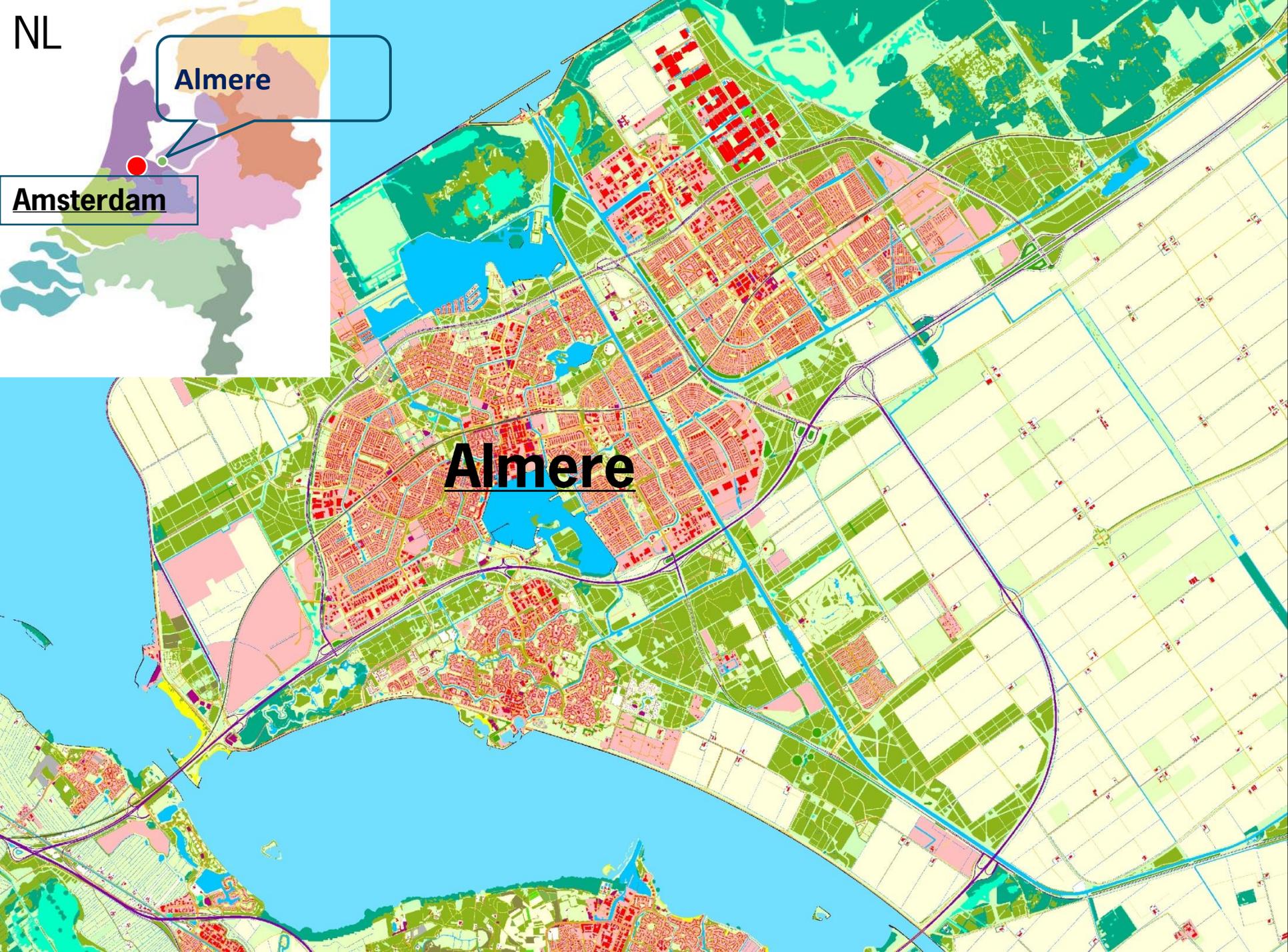
Urban Food Systems

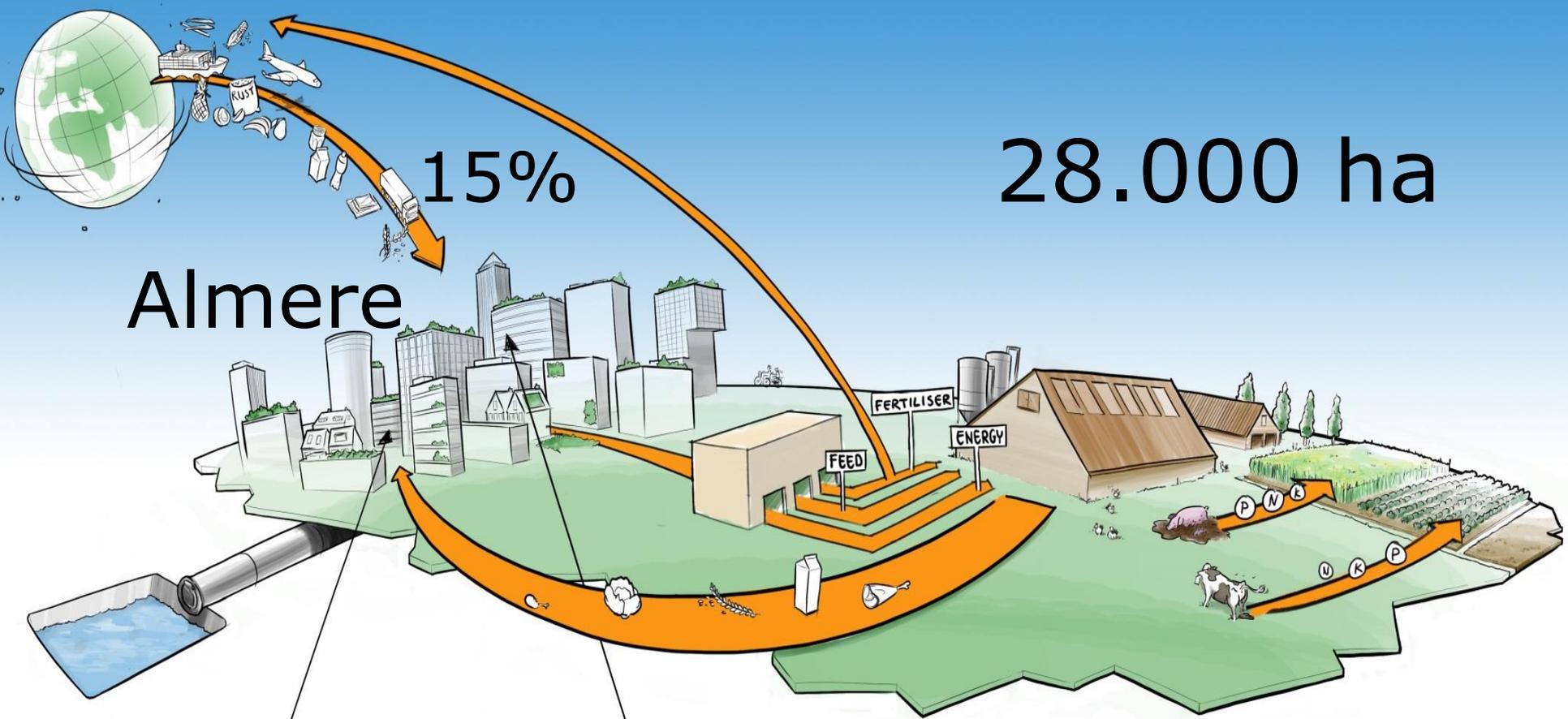




Greetings from Almere!





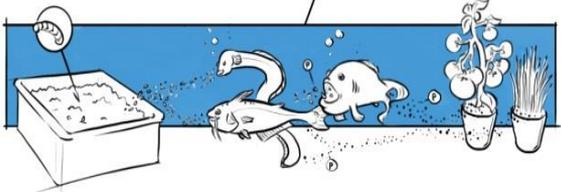


Almere

28.000 ha

15%

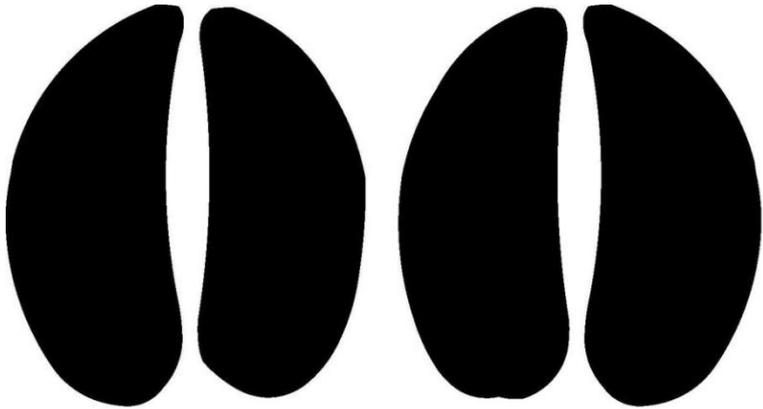
PROTEIN TRANSITION



CASCADERING



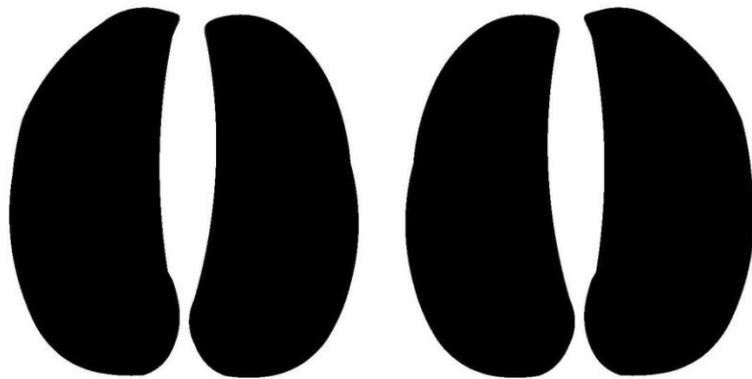
The local-food-footprint of Almere



1900 ha



350 ha



150 ha



8 ha

18.000 ha

Workshop

In the workshop I would like to explore:

- I. the meaning of local-food-footprints
- II. how to organise urban food systems (based on what we know about the local-food-footprint)



More Info

www.wur.nl Metropolitan Solutions

www.urbanfoodprint.info

www.stadlandrelaties.nl/en_us/



WAGENINGEN UR

For quality of life