

How to solve...

How to solve...



How to solve...

0 0 0



Copper 2 gr



Cobalt 5 gr



Plan A

Plan A

hi-tech

Plan A

hi-tech
global

Plan B

Plan B

low-tech

Plan B

low-tech

local

Plan C

Plan C

neither low-tech, nor hi-tech

Plan C

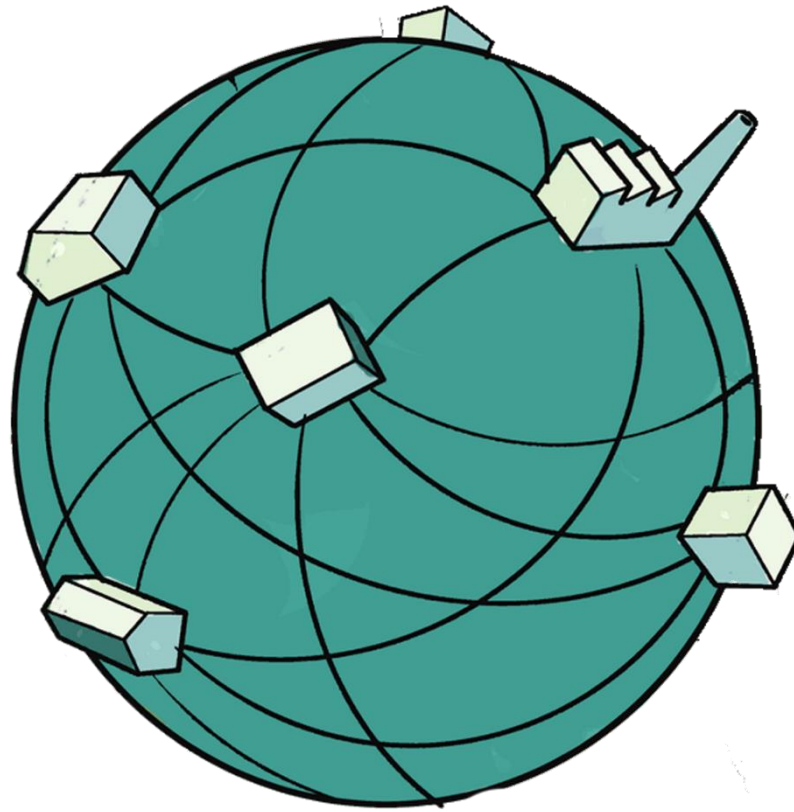
neither low-tech, nor hi-tech
beyond local vs. global

Plan C

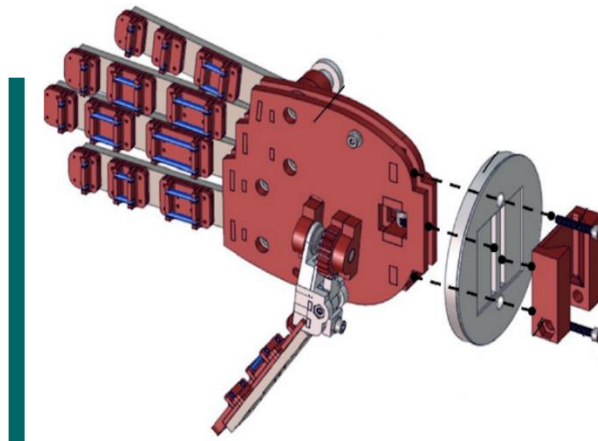
mid-tech
cosmolocal

Utopia now!

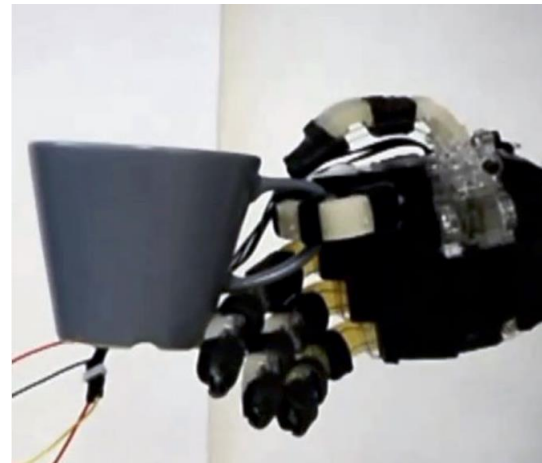
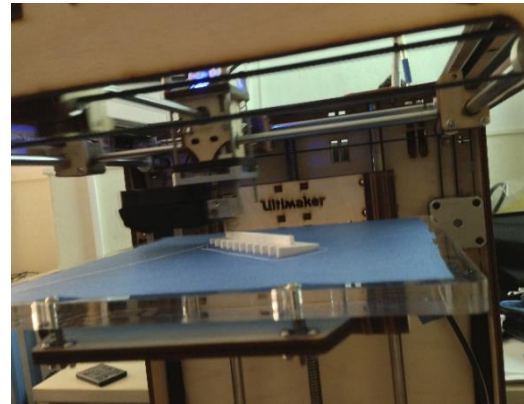
The emergence of cosmocalism



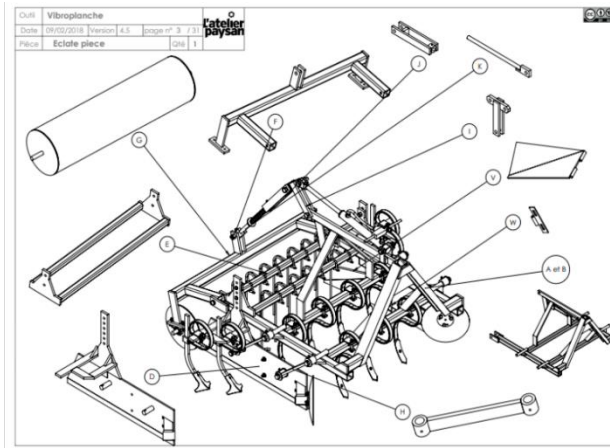
Digital
commons



Localised
manufacturing



**Digital
commons**



**Localised
manufacturing**



Albania

Thessaloniki

Θεσσαλονίκη

Çanakkale

Greece

Aegean Sea

Patras

Πάτρα

Izmir

Athens

Αθήνα

Archea

Olimpia

Αρχαία





Tzoumakers @

Tzoumakers @









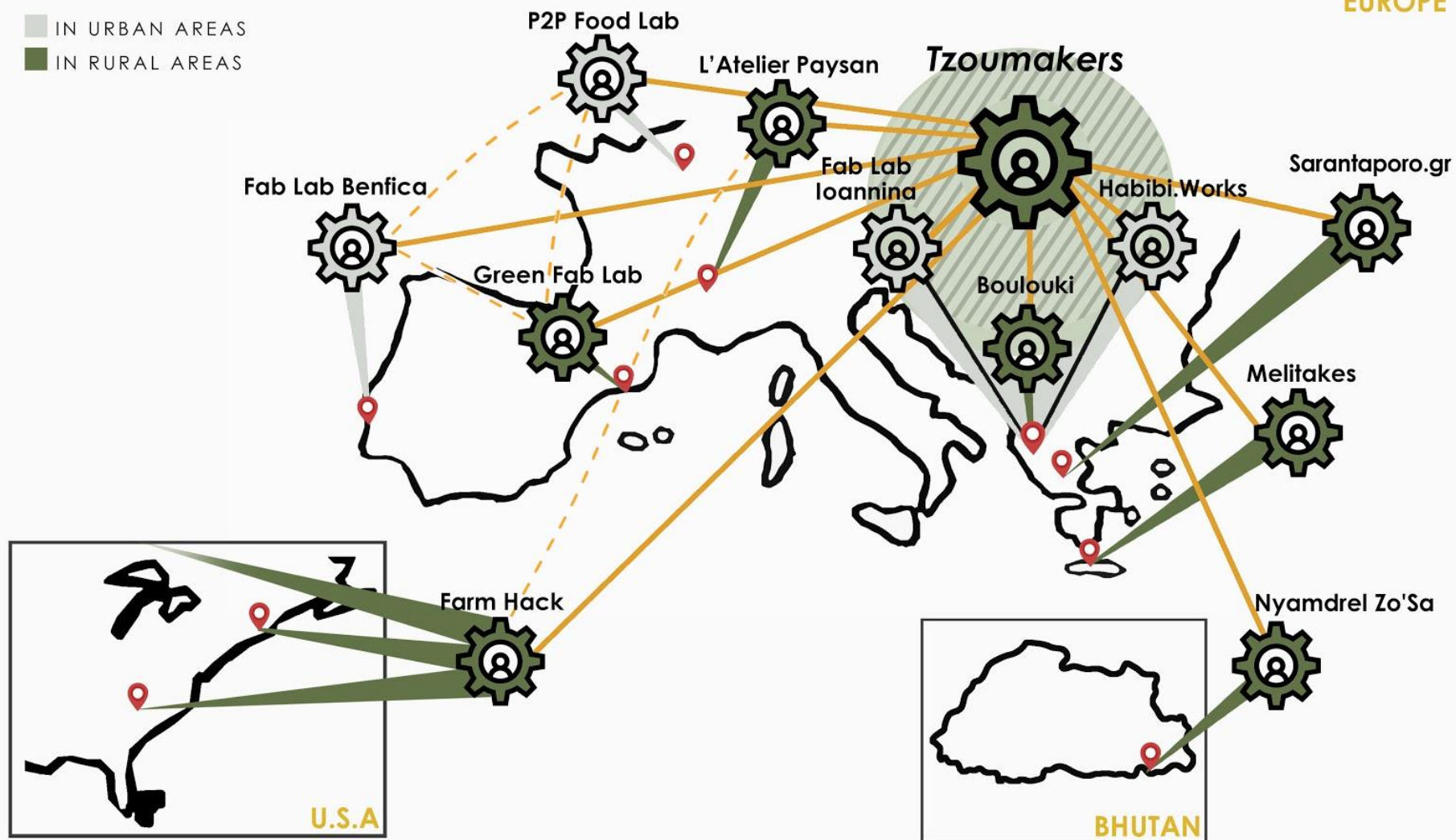


1st award
EU Incredible
Design
Contest

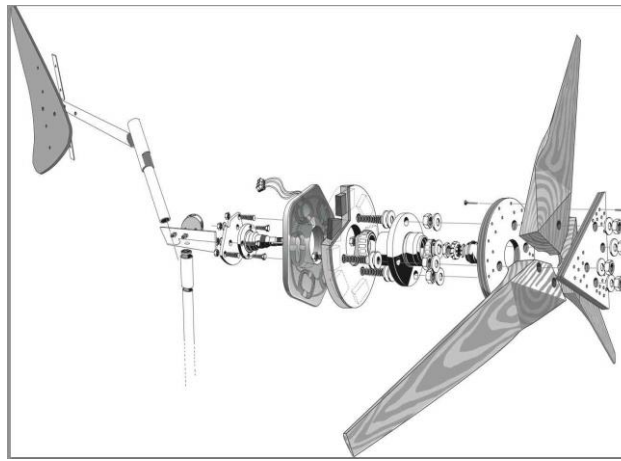


IN URBAN AREAS
IN RURAL AREAS

EUROPE



**Digital
commons**



**Localised
manufacturing**





















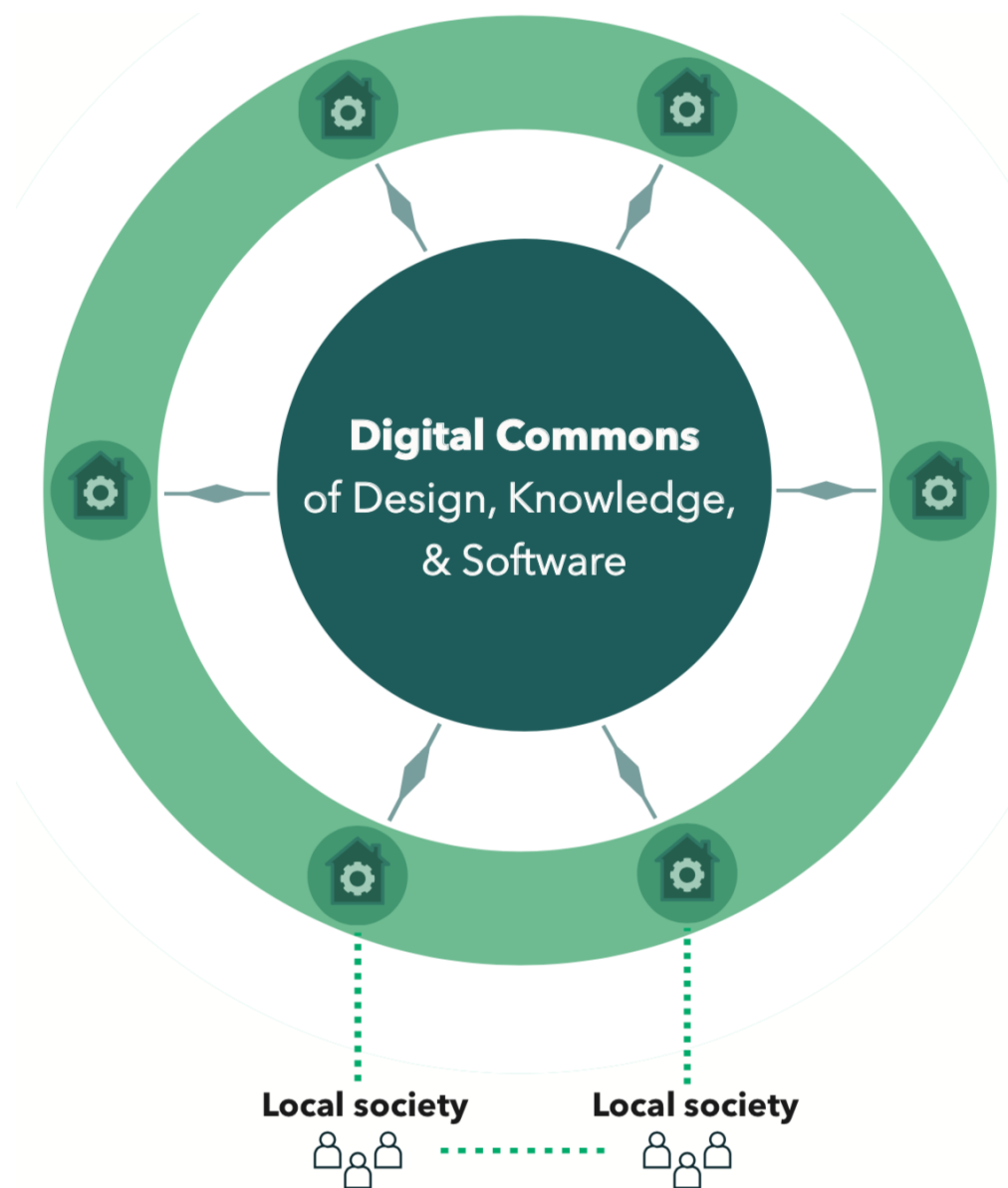
Electrical tool safety
DANGER
HIGH VOLTAGE

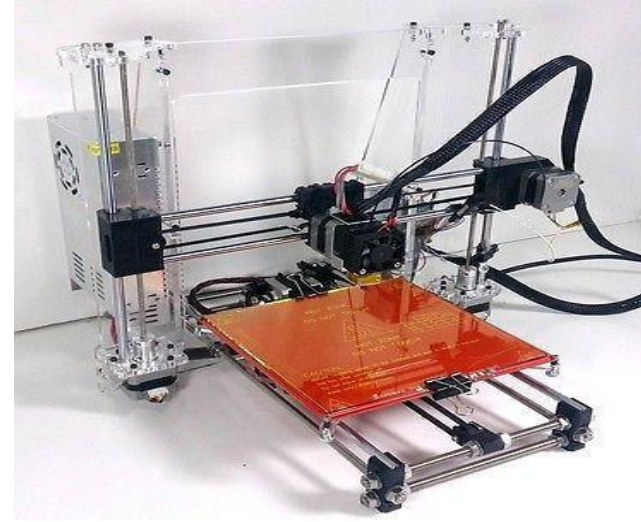
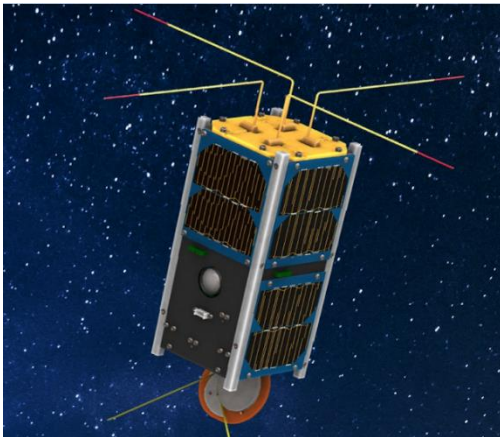
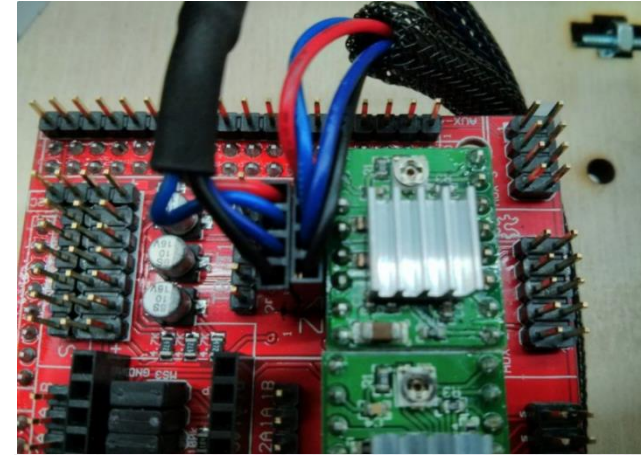
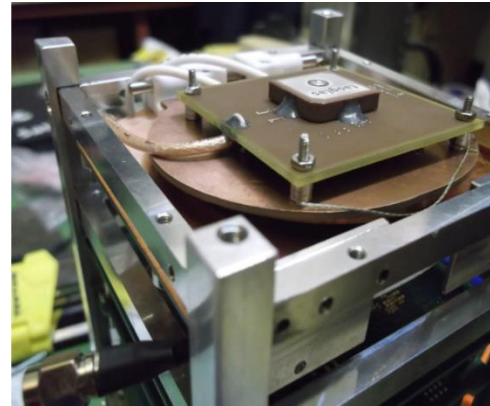
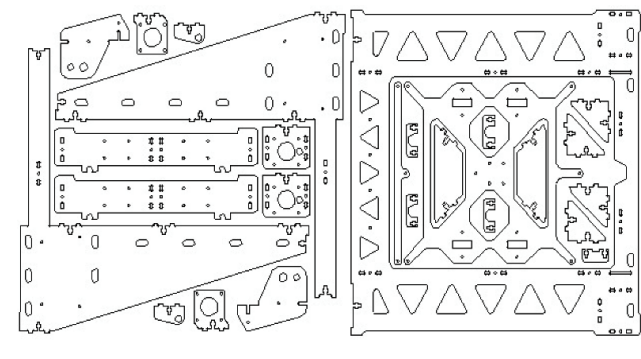
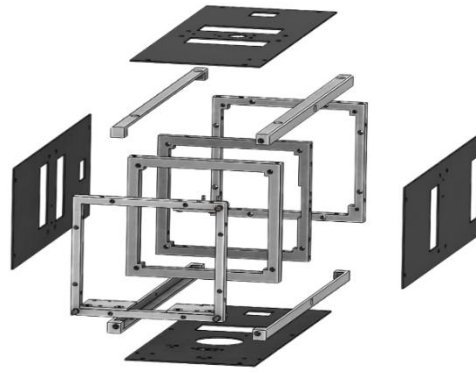
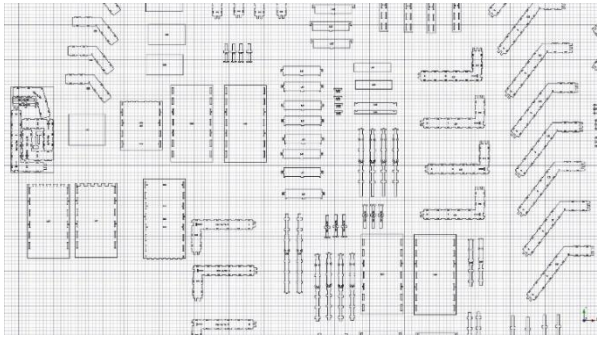












Why Plan C?

mid-tech
cosmolocal

1. Design for sustainability

1. Design for sustainability (products designed to last as long as possible)

1. Design for sustainability
2. On-demand production

1. Design for sustainability
2. On-demand production (materials tend to travel less)

1. Design for sustainability
2. On-demand production
3. Sharing productive resources

1. Design for sustainability
2. On-demand production
3. Sharing productive resources (productive infrastructures are optimized)

1. Design for sustainability
2. On-demand production
3. Sharing productive resources
4. Inclusive governance

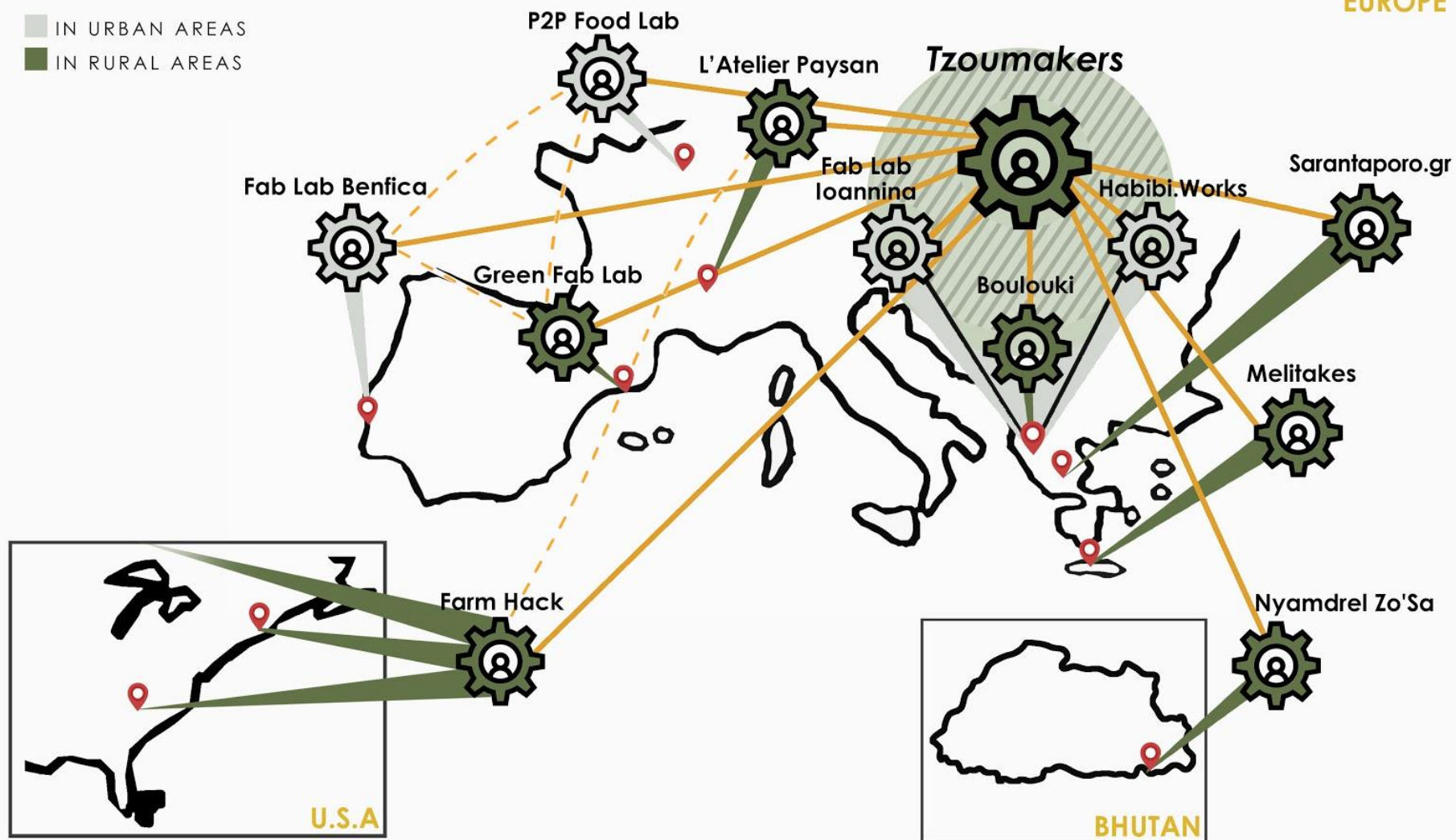
1. Design for sustainability
2. On-demand production
3. Sharing productive resources
4. Inclusive governance (participant-defined value systems)

1. Design for sustainability
2. On-demand production
3. Sharing productive resources
4. Inclusive governance
5. Scale-wide

1. Design for sustainability
2. On-demand production
3. Sharing productive resources
4. Inclusive governance
5. Scale-wide (small-scale, local oriented but globally connected)

IN URBAN AREAS
IN RURAL AREAS

EUROPE



Partner State







1. Co-working space (freelancers, students and digital nomads)

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2. **Makerspace** (local businesses, designers, makers, farmers, engineers, students)

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2. **Makerspace** (local businesses, designers, makers, farmers, engineers, students)
3. **Benefits for commons-oriented enterprises**

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2. **Makerspace** (local businesses, designers, makers, farmers, engineers, students)
3. **Benefits for commons-oriented enterprises**
4. **Benefits for tech cooperatives**

1. **Co-working space** (freelancers, students and digital nomads)
2. **Makerspace** (local businesses, designers, makers, farmers, engineers, students)
3. **Benefits for commons-oriented enterprises**
4. **Benefits for tech cooperatives**
5. **Community governance** (co-working space, makerspace)



Stay in touch
opentechpark.org



Stay in touch
opentechpark.org
cosmolocalism.eu