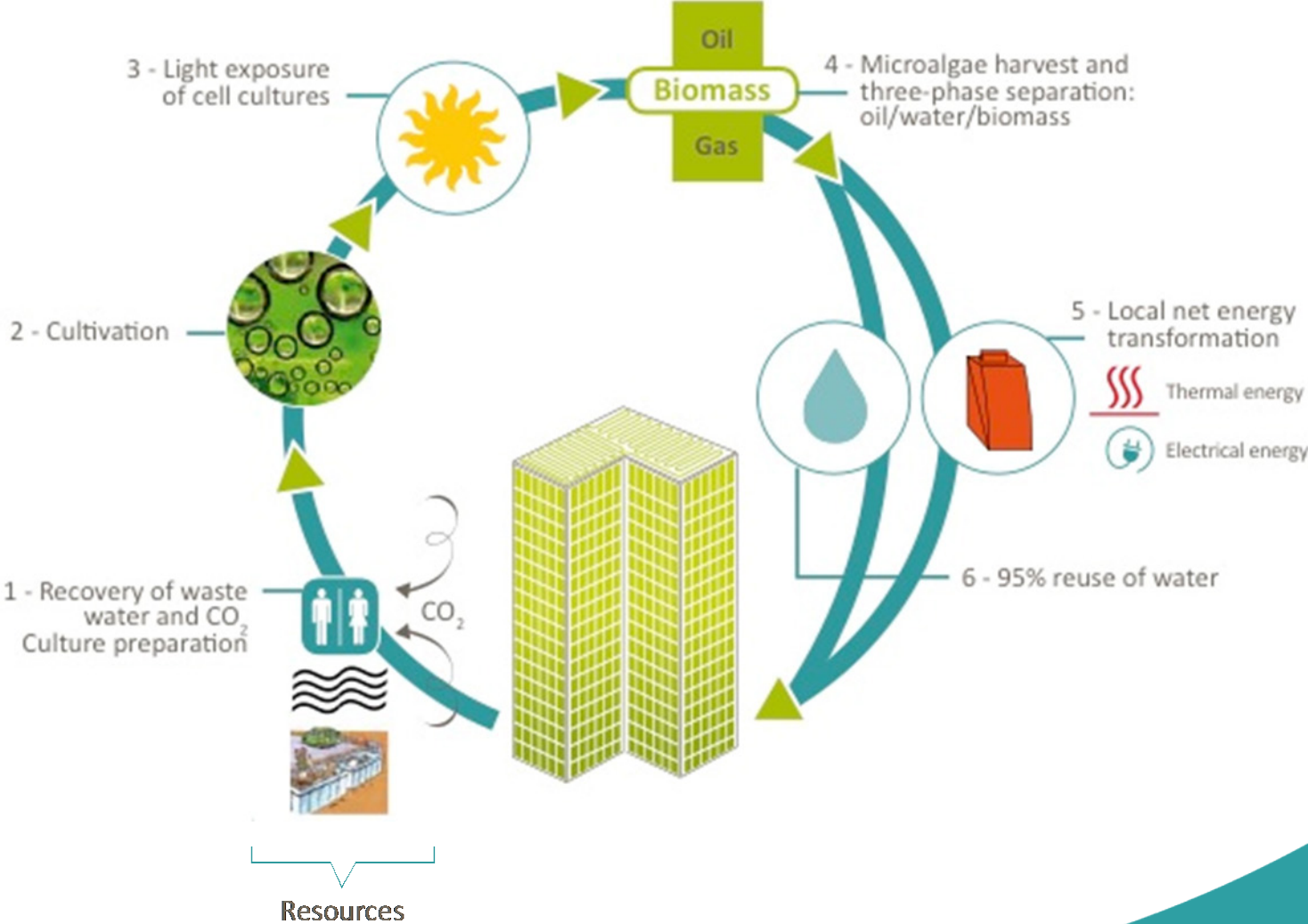


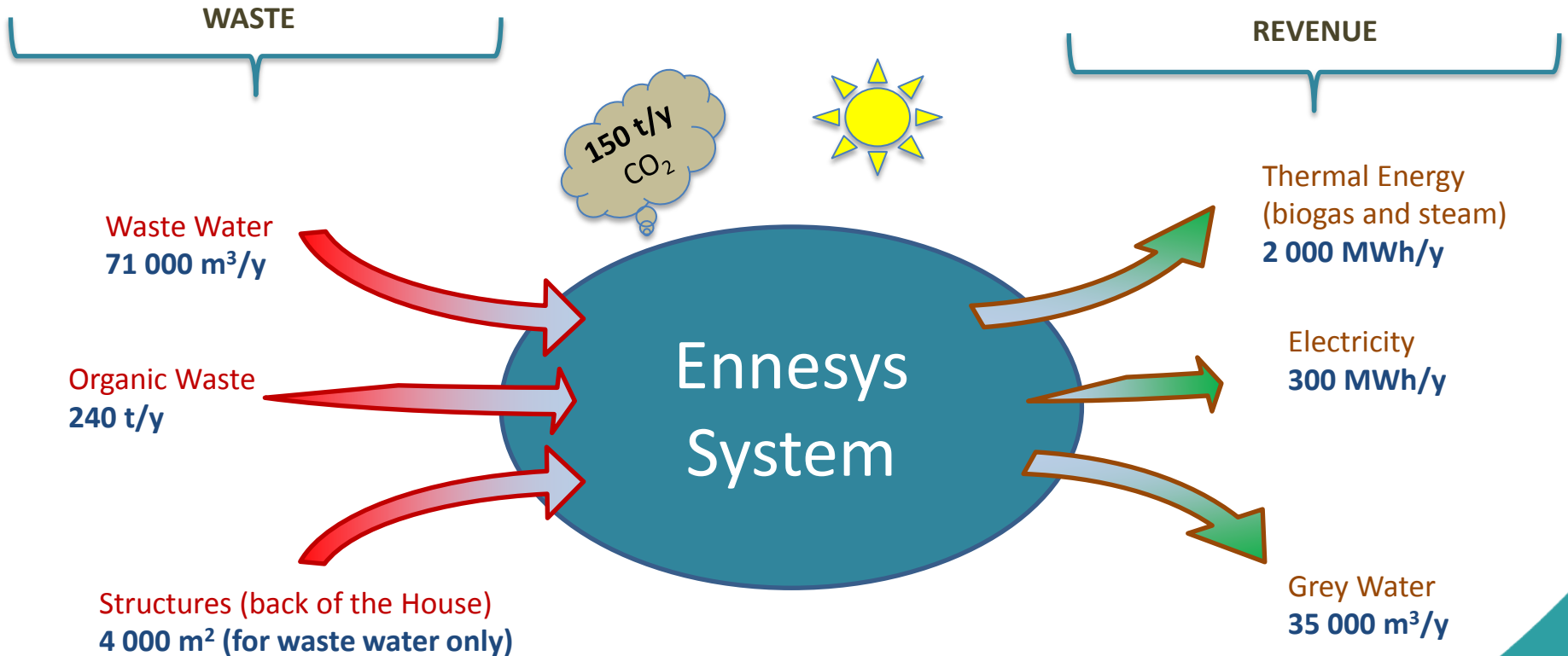


GENERATING ENERGY FROM WASTE WATER DECONTAMINATION

ENNESYS SYSTEM ENABLES ON-SITE MONETIZATION OF WASTE



ENNESYS SYSTEM TRANSFORMS WASTE INTO REVENUE



MARKET DRIVERS

Target markets

- buildings, districts, cities ...
- heavy producers of wastewater or organic waste,
 - Island economies
- Countries with scarce fresh water resources

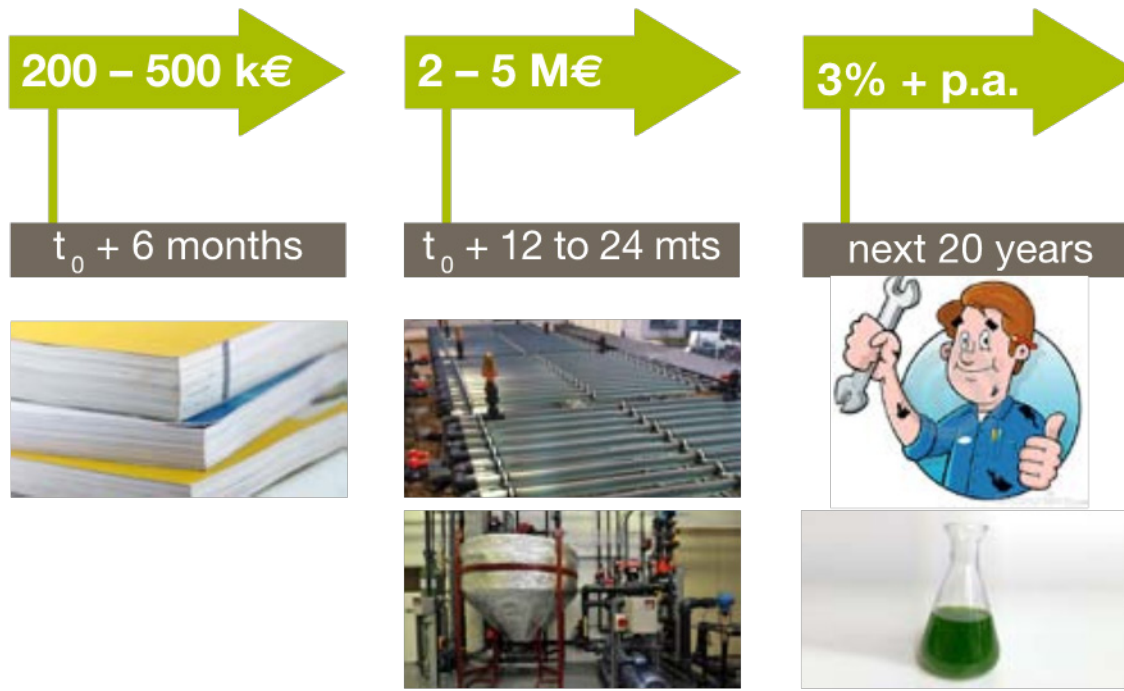
Social & economical benefits

... Capable of responding to future economic and environmental challenges, while pursuing sustainable “green” policies

- saving water resource
- saving land (urban areas and subsistence agriculture)
- independent: waste treatment
water production
energy production



BUSINESS MODEL



LICENSES

- By Geographic Area
 - EUROPE, MENA, ASIA, LATAM
- By Market Segment
 - Urban Applications, Industrial Waste, Island Economies...

ENNESYS SYSTEM TODAY

Working model



First engineering contracts



Award-Winning project in France



COMPETITIVE LANDSCAPE

Competitors in Europe

1. Bio Intelligent Quotient (BIQ) by German Conglomerate
2. Bio Fuel Systems (BFS) by Spanish Blue Petroleum
3. X-TU & Séché a French collaboration

Our Competitive Advantage

1. Sole provider of on-site monetization technology
2. Highly advanced technology in micro-algae cultivation



Photo 1:
BIQ-Building in Homburg



Photo 2:
Close-up of the BIQ-Building façade



Photo 3:
photo-bioreactors at BFS

CUTTING-EDGE TECHNOLOGY PROTECTED BY INTERNATIONAL PATENTS

Exclusive Licenses:

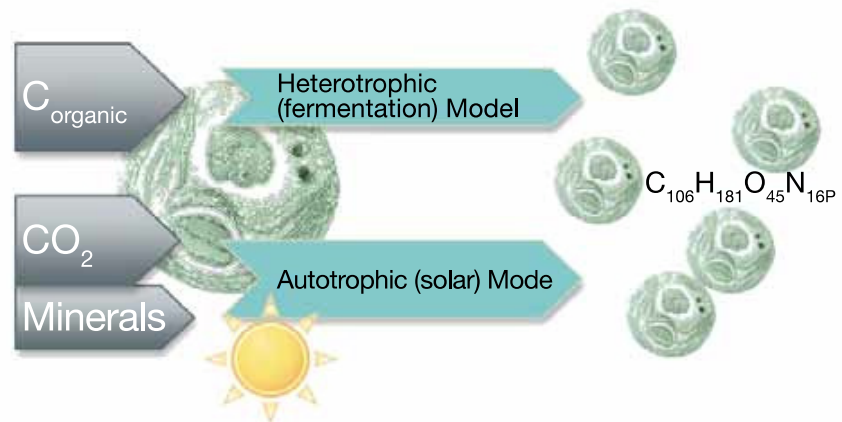
- **Shareholder OriginOil** (a bioenergy specialized technology firm) holds **25 worldwide recognized patent applications**
- **Ennesys** holds a **worldwide license** for the segment of urban remediation at the local level.



Intellectual Property

- 1 patent in 2012,
- 8 new patents in 2013
- (including recent transfer of 3 patent applications from OriginOil)

Highly advanced micro-algae cultivation technology



THE FOUNDERS : COMPLEMENTARY AND EXPERIENCED



Jean-Louis Kindler
Technical Director

Technology Engineering and industrialisation
Development and partnerships in the science field managing.

IEP Lyon, Tokushima Institute of Technology.
Japanese « think tank », technological transfers, highly technological industrial SME (PJC, Blue Tower, MHS Equipment).



Christine Grimault
Development Director

Trade relations, Institutional and communication relationships.

EFAP. Territorial communication and marketing territorial (Infracom Publicis Dialog).

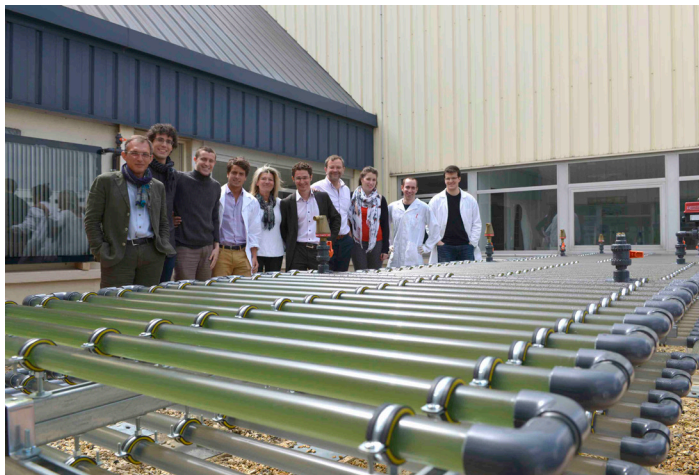


Pierre Tauzinat
President

Strategy External relations: financial, industrial and institutional relationships

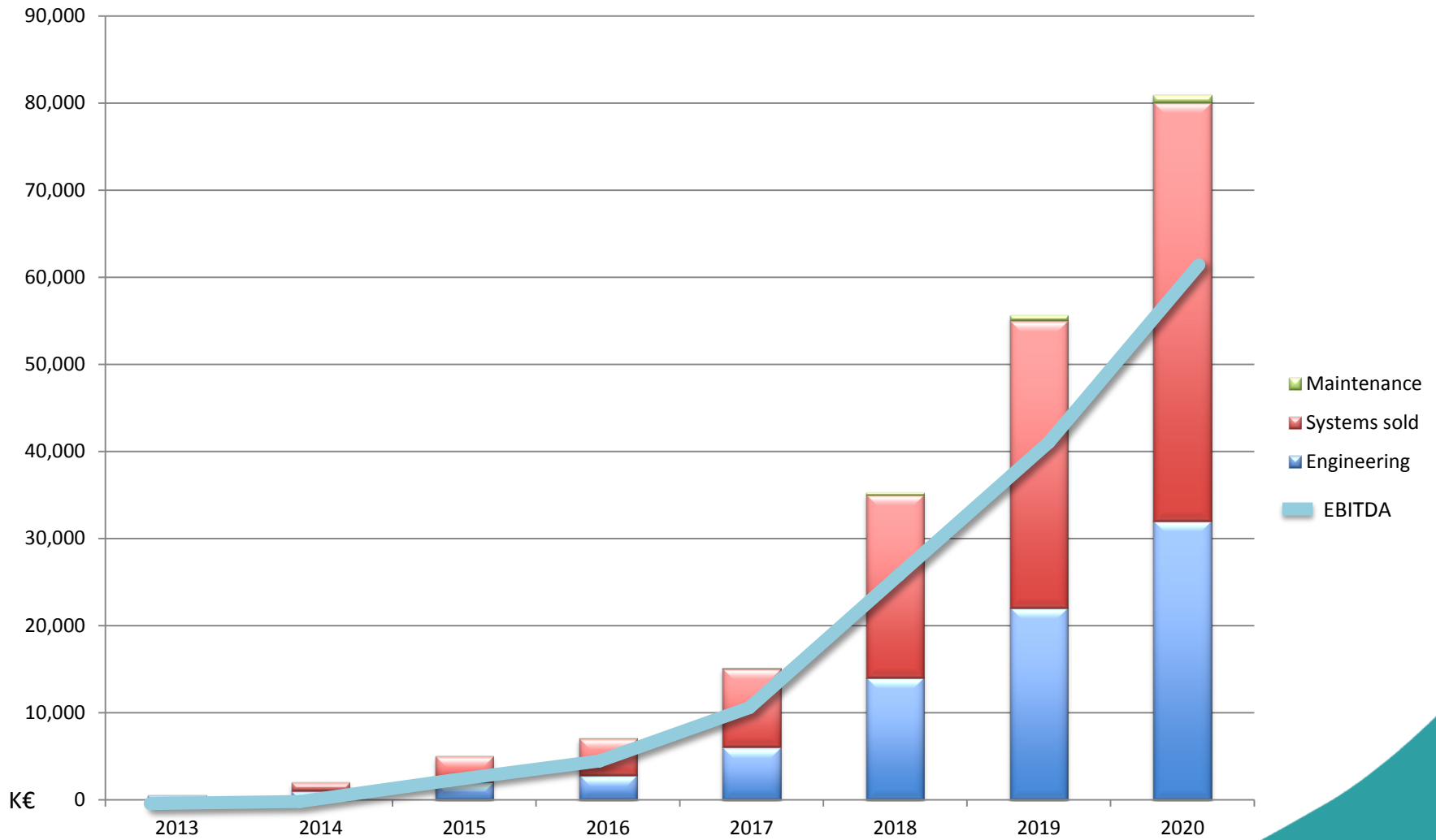
EMBA HEC. Major groups (Pierre Fabre, Johnson & Johnson) and highly technological start-ups (PJC, IB-Soft, MHS UK).

MULTI-DISCIPLINARY EXPERTISE

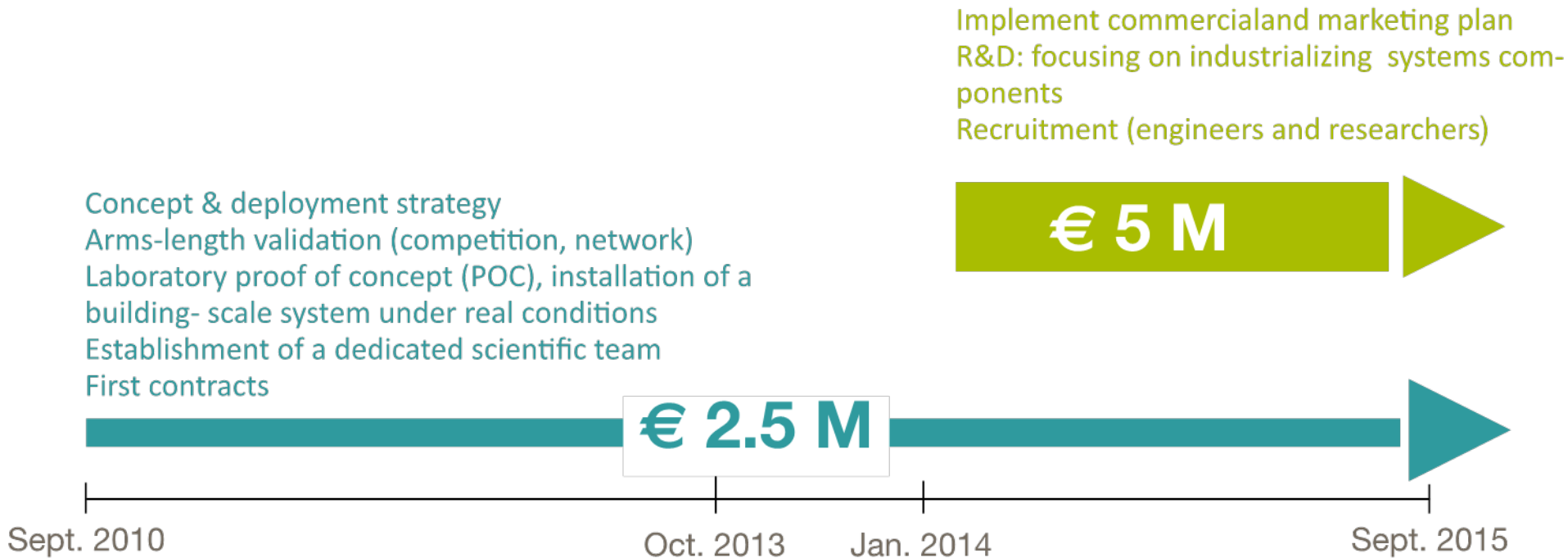


- 3 Biologist
- 1 Energy Engineer
- 1 System Engineer
- 1 Chemical Engineer
- 1 General Engineer
- 1 Lawyer
- 1 Urban Engineer

FINANCIAL PROJECTIONS

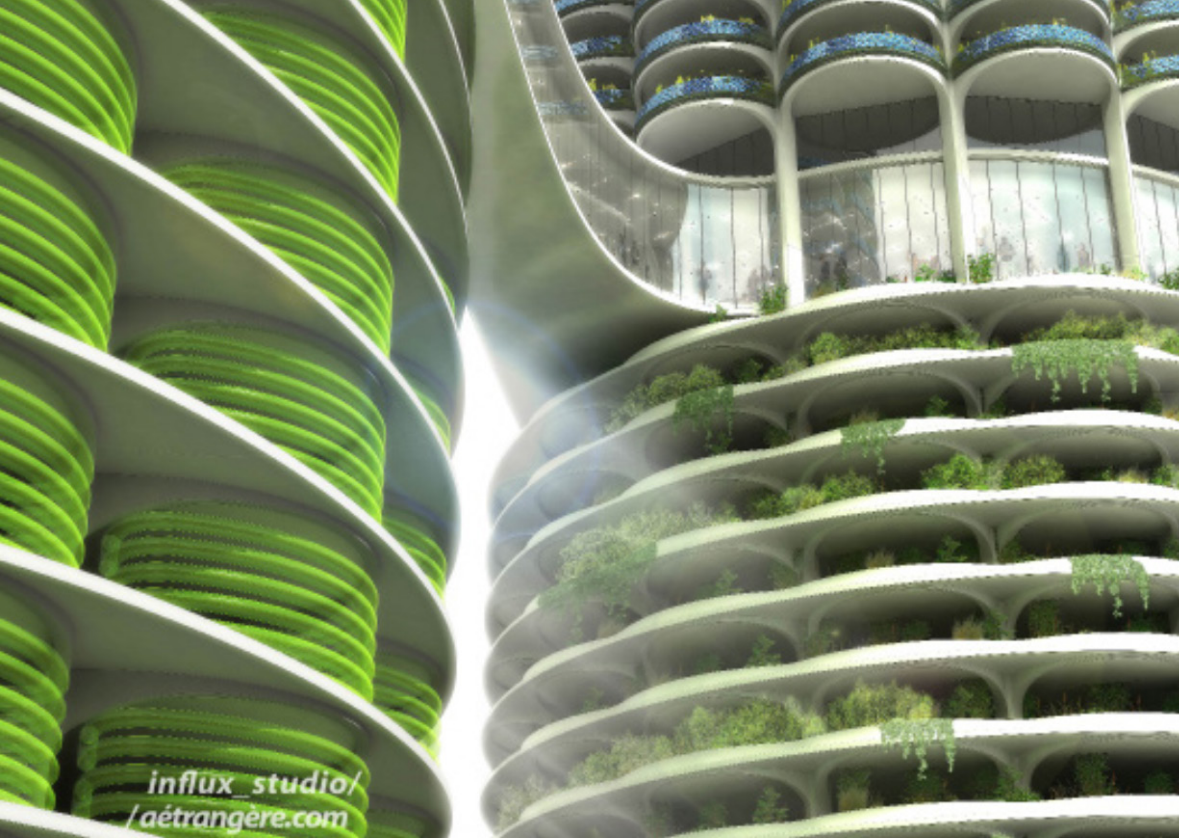


ROADMAP



WHY INVEST ?

- Worldwide market potential
- Unique technology: on-site monetization of waste water
- Multi-disciplinary and experienced team



ennesys

ENVIRONMENTAL ENERGY SYSTEMS

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/aétrangère.com



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