



The Overall HOOP PDA approach

Miguel Ángel Suárez Valdés 24th May 2023

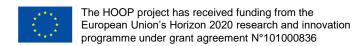
PDA overall: the magic questions

What is this?

What is this for?

How much does this cost?





PDA Management: Local HOOP Committees

STAGE 1: The city approach



HOOP technical partners

(depending on the process chosen by each city)



STAGE 2: The UCBE project approach

P-LHC Leader

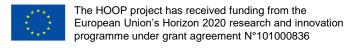
According to technology

business PDA responsible [RdA/BaxCo/ Draxis] financial
PDA
responsible
[BaxCo/ RdA]

Legal PDA responsible [SBE]

Light House

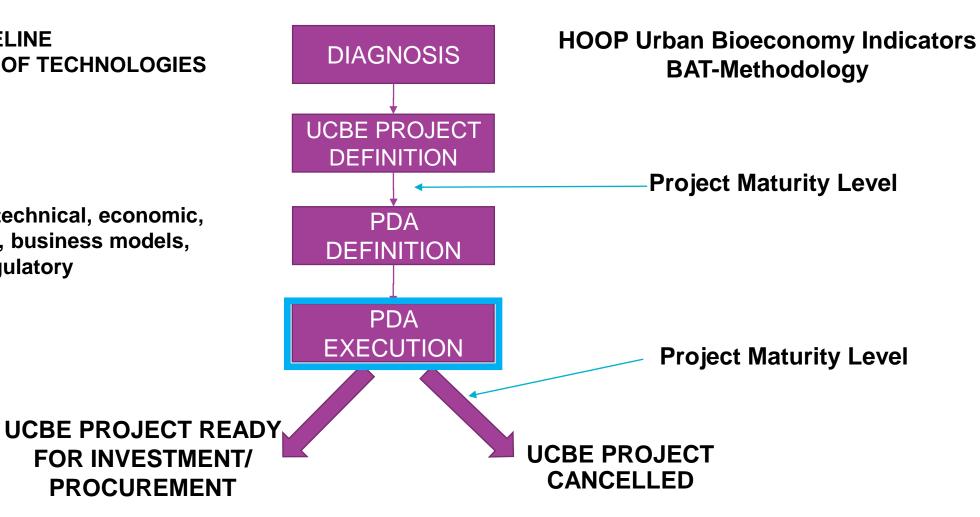




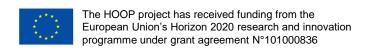
PDA implementation roadmap

BASELINE STATE-OF-THE-ART OF TECHNOLOGIES

> Requirements: technical, economic, environmental, business models, regulatory







PROCUREMENT

PDA management: Lessons learnt

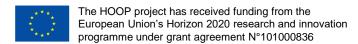
- City approach for mapping the context
- Build a relation (technical-City)
- Shift to project dimension once defined
- Coordination of all the PDA áreas
- Flexibility required

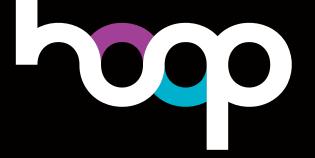


PDA implementation: Lessons learnt

- Clear and early definition of the project for success
- Financial and business models considered from the start
- PDA IS UNWRITTEN!
- Technical feasibility can be an important bottleneck
- Financial, business models and public procurement PDA need a level of definition/maturity







Thank you for your attention!

Gemma Castejón

gemma.castejon@cetenma.es

Miguel Á. Suárez

Miguelangel.suarez@cetenma.es

Martín Soriano

martin.Soriano@cetenma.es

Elisa Gambuzzi

Elisa.Gambuzzi@cetenma.es