

Drone Port West Flanders

S. Nachtergaele – Drone Coordinator POM West-Vlaanderen

Drone Port West Flanders

- Context & background
- Project 'Drone Innovations'
- Partners



vito



AGENTSCHAP
INNOVEREN &
ONDERNEMEN



EFRO
EUROPEES FONDS
VOOR REGIONALE
ONTWIKKELING



Context & background

POM West-Vlaanderen (offshore + drones)



Current situation

Koksijde



Oostende



Zeebrugge



Project

‘Drone Innovations’ – EFRO GTI

Evolution

SWOT

Process oriented approach + timing

Target group

Complementarity



Project

Objectives

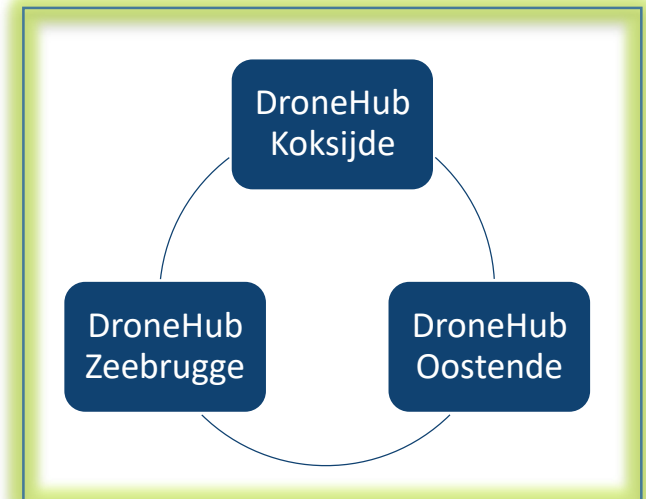
Co-creation, innovation, research & testing

Extensive collaboration: 3 locations

Activity: air, ground, sea

West Flanders = drone region

Drone Port West Flanders



Project



Project Investments

Infrastructural facilities (*)

Drones

Overall management system

Efficient datacom

Networking, events, communication,...



(*) Blue Accelerator

Living lab in real life sea conditions (testing/demo)

Drones (air+mar)

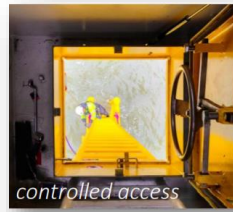
Energy conversion (wave, tidal)

Corrosion

Erosion

Marine biology

Meteo



project partners:



supported by:



Partners Drone Port West Flanders



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