



# E3 Pandemic Response

The E3 project wants to harness modern science and technology to create effective countermeasures to prevent the spreading of novel infectious diseases.



# The E3, Excellence in Pandemic Response and Enterprise Solutions Co-Innovation project

- The project will primarily study the different pathways of pathogens and viruses, virus control and detection methods that can be used to find solutions to keep indoor air clean and safe in offices, public spaces, and vehicles.
- The main goal is to develop solutions that allow the various functions of society to continue uninterrupted and people to continue to move and live safely despite the epidemics and pandemics.

22 companies

7 research  
organizations

Duration  
2,5 years

International  
cooperation

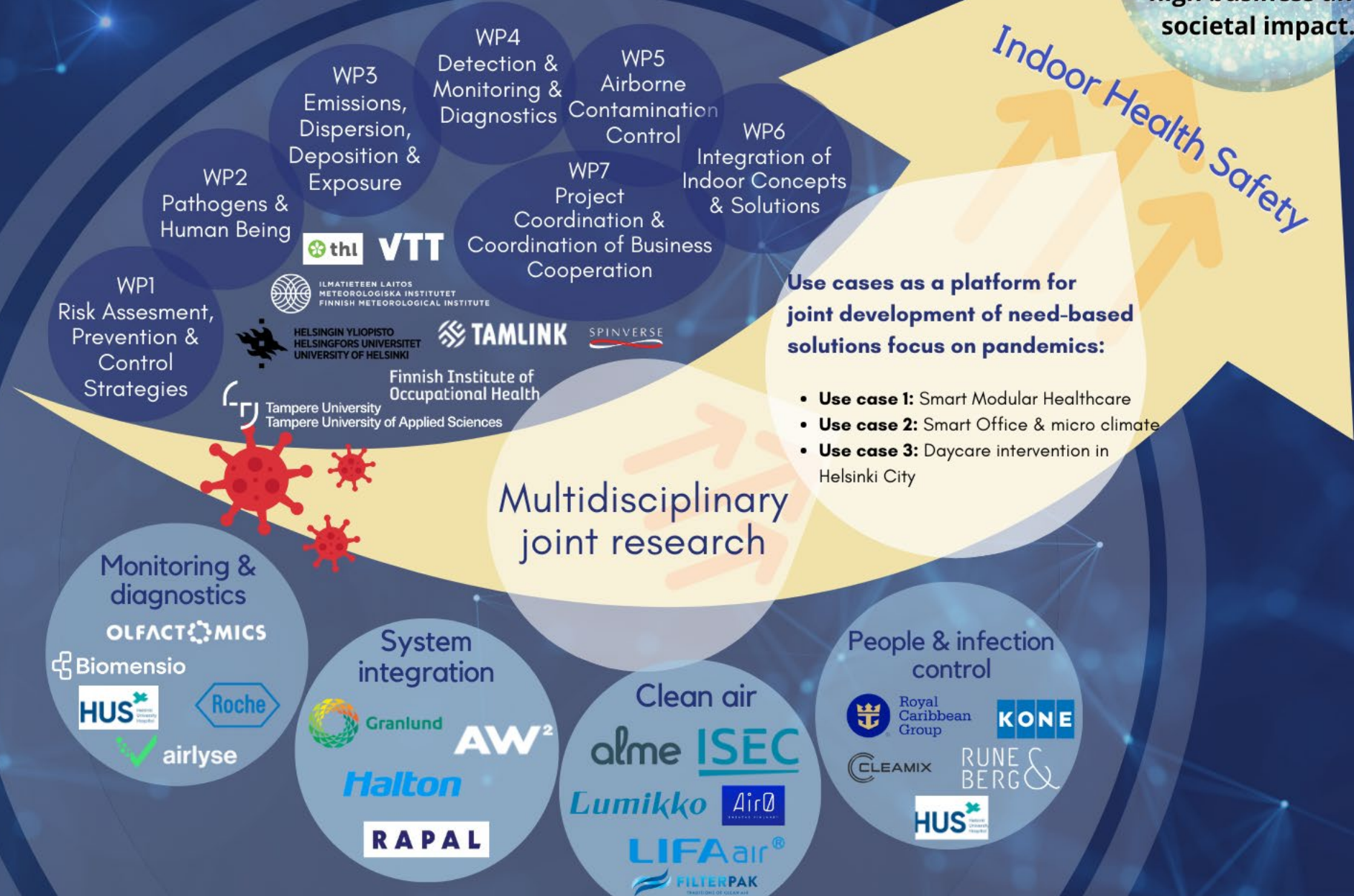






# E3 Ecosystem

Science-based world-class solutions to global markets with high business and societal impact.



Indoor Health Safety

Multidisciplinary joint research

# E3 use cases utilize the projects research results to find solutions for preventing virus contamination



## Smart Modular Healthcare

- Hospital pilot in Romania & Helsinki



## Smart Office & Micro climate



## Daycare intervention



# Thank you!



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