

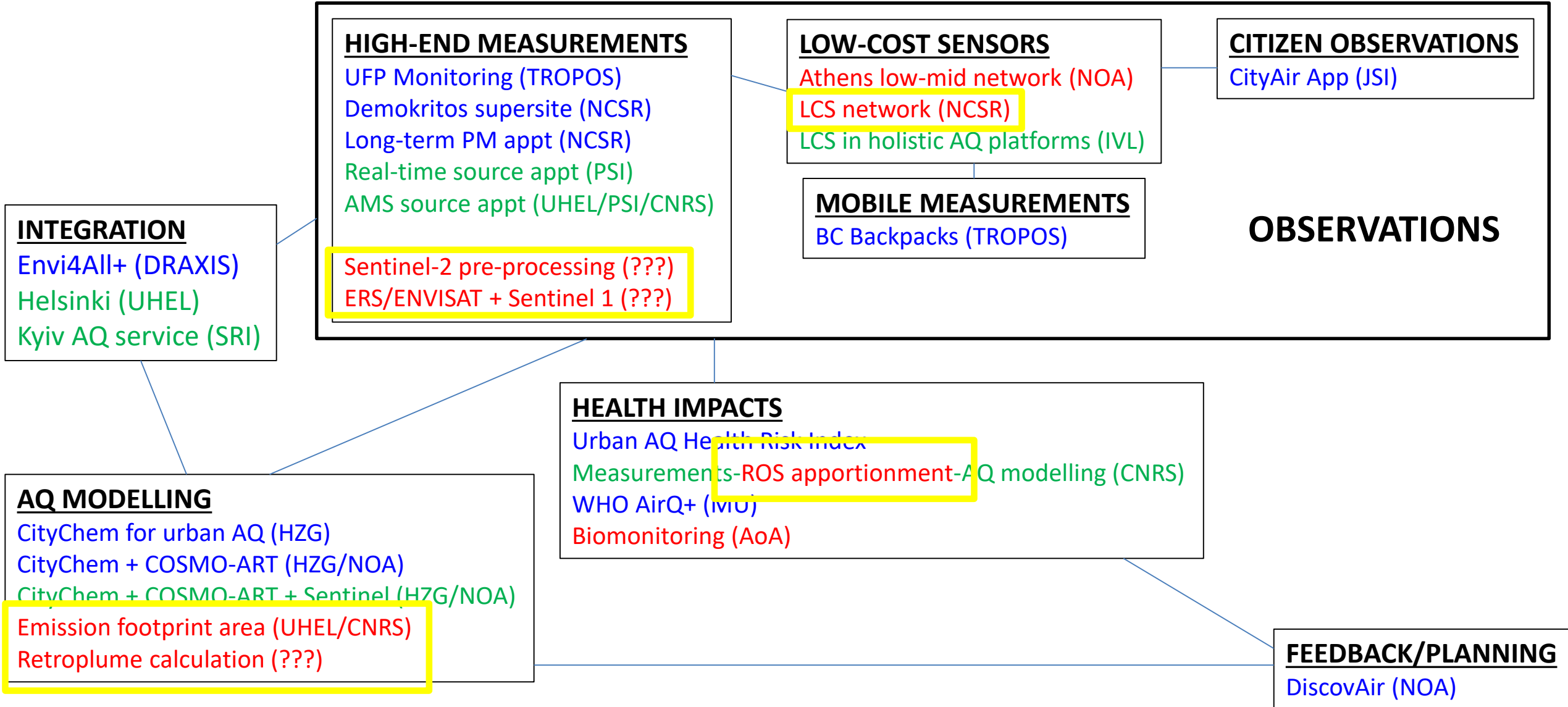


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THEME DISCUSSION: AIR QUALITY AND HEALTH



AQ solutions overview



Utility and desirability

- Is each solution practical and necessary (i.e. not given only to cover the project obligations)?
- Does it add value? Adjustments/improvements needed?
- Does it address an identified need (i.e. D2.1)?

Efficiency of implementation and scalability

- Can each solution can be replicated or utilized in other cities?
- Is there duplication across solutions?
- Can similar solutions be combined/merged?
- Can we exploit synergies among partners/solutions?

Distribution issues

- Are there partners that can support horizontally (e.g. IT-wise)?
- Copernicus uptake?
- Platform synergies?



Report on AQ solutions

- Specifications
- Identification of synergies
- Convergence strategy

Timeline

- PSI to generate skeleton draft → to all partners by **22 Oct**
 - Please make sure Portfolio of Urban Solutions is up to date!
 - Synthesis of Athens meeting
- Partner feedback requested by **12 Nov**
- Final report by **30 Nov**



WP3: Earth Observation Platforms

- T3.1: In situ (UHEL)
- T3.2: Satellite data (ROSA)
- T3.3: Modelling (HZG)
- T3.4: Innovative Observational Platforms (IVL)
- T3.5: Standardization, quality control, harmonization (TROPOS)

AQ links to other themes

Anything else?

