



Asker
kommune

Asker municipality, Norway

Sustainable Smart City profile



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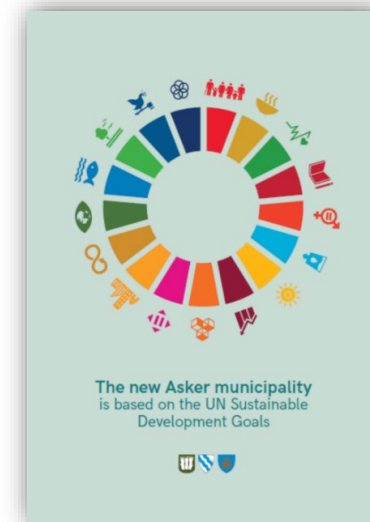
October 7th 2020

On January 1st 2020, three municipalities merged to become Asker municipality



- **The 8th largest population** of Norwegian municipalities
- **Built on the SDGs.**
- **Co-creating** citizenship
- **Multi-center** municipality
- **Smart** municipality

*The SDGs
give us the
strategic
direction
for developing
the society.*



Models

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Practices

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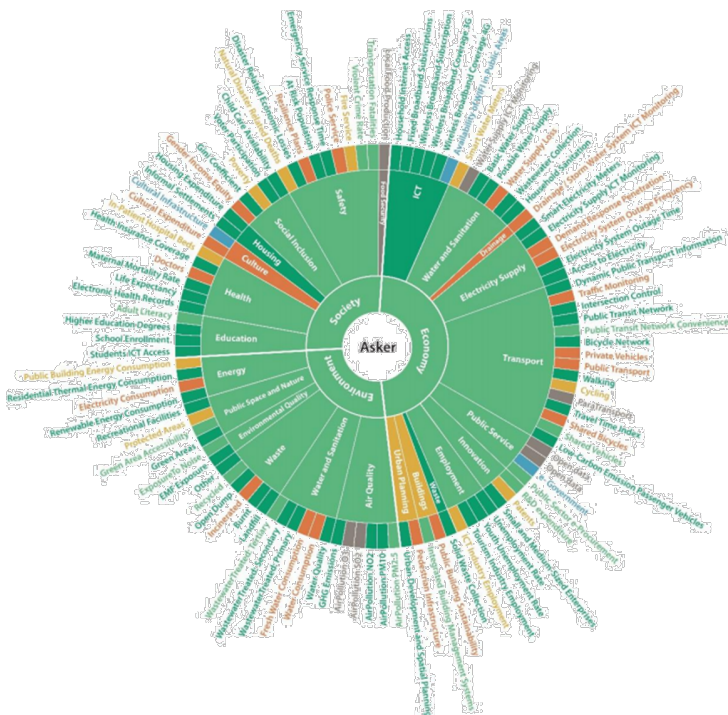
Methodology

Coherence all the way from the global goals to local targets, plans, missions and actions









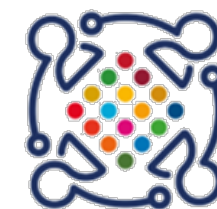
The implementation programme «Sustainable Asker»

Knowledge Goals Methodology Leadership Partnerships Mobilization Network
Projects Measurements Budgeting Co-creation Change mgmt Reporting



Framework for driving change

	Engage	Design	Activate	Accelerate	Support
 Standardize	Evaluate	Visualize	Simulate	Finance	Share
 Develop policies	Review	Revise	Plan	Budget	Analyze
 Establish innovation partnerships	Make appointments	Link together	Collaborate	Prioritize	Manage the portfolio
 Change the organization	Identify	Lead	Support the intrapreneurs	Make room for self-organisation	Twin
 Involve the citizens	Acknowledge	Deliberate	Localize	Connect	Amplify
 Develop projects	Pitch	Create prototypes	Deliver	Capitalize	Tell stories



Partnerships for learning and scaling solutions

Both challenges and possibilities in Asker



Transport and mobility

Create solutions for better flow, lessen the emissions, enhance wellbeing and health



Circular models

We use too much resources. We need circular models within all areas; seeing the whole value chain.



Social equality

leaving no one behind



Digital infrastructure and smart technology

The «Greenest» area in the KPI. Are we using our infrastructure in a way that enhances sustainable development? How can digital infrastructure and smart technology drive a sustainable development?

Challenges going forward

- **Making the complex simple, local and practical**
- **Working across** the service areas and the levels of government
- **Utilizing digital infrastructure and** developing and using **smart technology** to support transformation within defined areas of transformation
- **Partnering up** with the right partners

