

WoodWorks! Cluster

- Use of wood for the future

25. January 2023
Kjersti Kinderås, CEO



Constructions and buildings in wood

Greater markets for climate-friendly wooden buildings based on efficient industrial production



Timber and forestry

Creating added value to raw materials

Forestry and use of wood will contribute to solve climate challenges

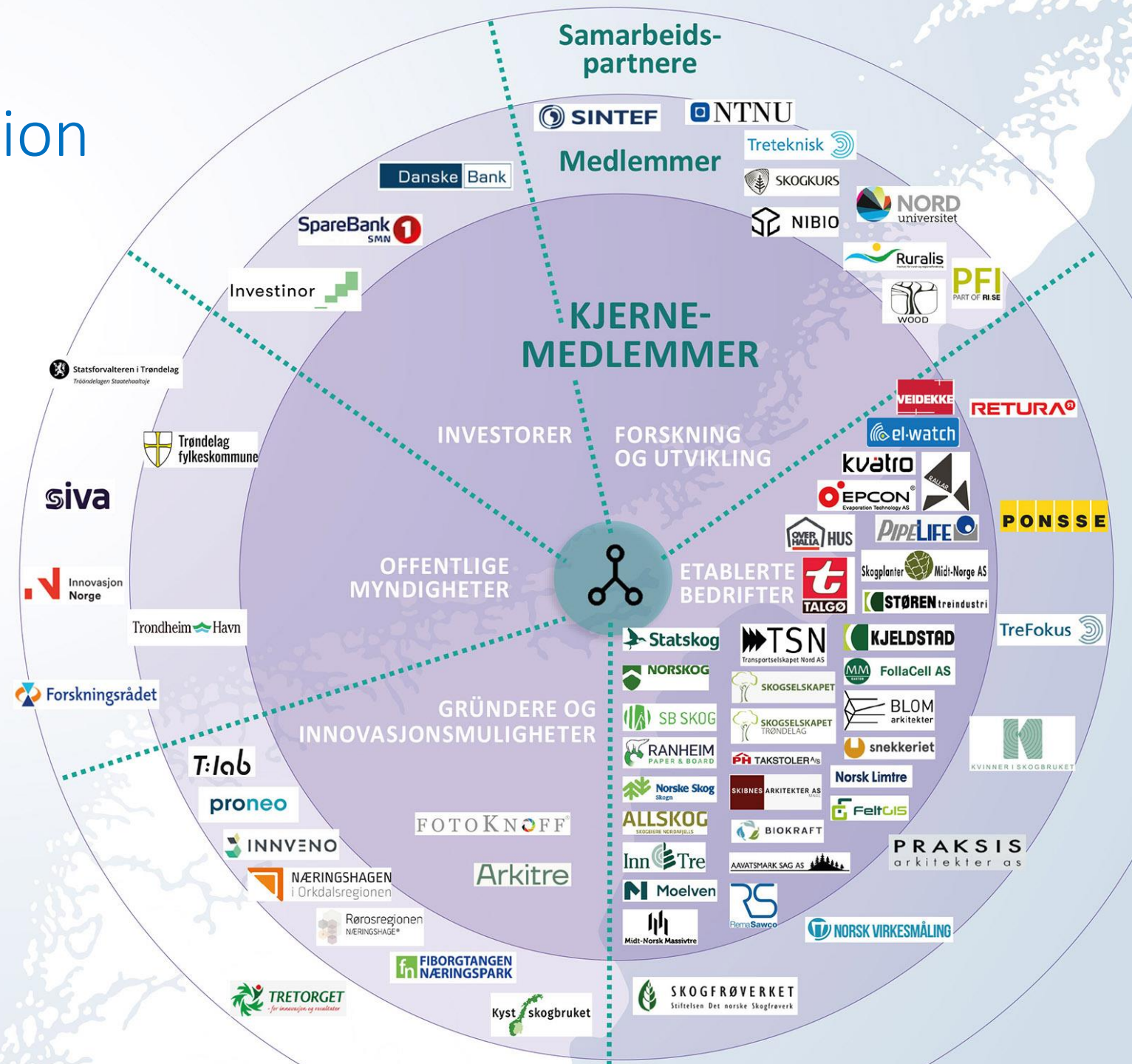
New areas of utilizing wood fibers and on creating added value to raw materials

Networks create innovation

80 members

- 53 Companies in wood-based value-chains, customers and suppliers
- 8 R&D
- 3 Finance
- 6 Authorities
- 10 Founders, other support systems

Regional, national, international,
cross-sectoral cooperation





Network building

In the cluster
Cross-sectoral
Cooperation with other
clusters

Projects

70 in progress

R&D

Participate in 3 out of 4
projects
Researcher network

Competence

Webinars, conferences,
professional meetings
recruitment,
student innovation, etc.

Communication

woodworkscluster.no, Facebook,
LinkedIn, WoodCast Newsletter

Regulatory Intensives

Our project team



NORWEGIAN FOREST
& WOOD CLUSTER



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WW!C and further process

- Processing input from national and international workshops
- Proposals for further actions together with project partners in Assess4EST
- Initiate projects together with current partners in Sweden, Finland and Norway
 - Clusters
 - Industry
 - R&D
- Connecting research and industry
- Dissemination of information



An aerial photograph of a city, likely Trondheim, Norway, showing a mix of modern and traditional architecture. The foreground and middle ground are dominated by multi-story residential buildings, many of which feature extensive wood cladding. The city is situated on a hillside overlooking a large body of water, with mountains visible in the distance under a clear blue sky. The text 'WOOD WORKS!' is overlaid in large, bold, green and blue letters across the center of the image.

WOOD WORKS!

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