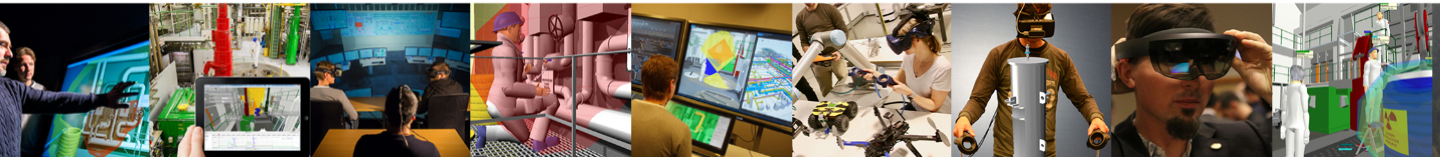


# DigiDecom 2021 – DIGITAL

Online international workshop focusing on digital transformation, robotics and other game changing trends in nuclear decommissioning



DigiDecom events are organized under IFE's designation as an **IAEA International Collaborating Centre**

DroneMob



The 2021 workshop will support and disseminate results from the SHARE [www.Share-h2020.eu](http://www.Share-h2020.eu)

PLEIADES [pleiades-platform.eu](http://pleiades-platform.eu) and

PREDIS [predis-h2020.eu](http://predis-h2020.eu) Horizon 2020 projects

**RoboDecom**

3D mapping UGV system 3D digital platform

Sensor and Avoid Path planning Wireless.com.



**RoboDecom** [ife.no/robodecom/](http://ife.no/robodecom/) and **LiveDecom** [ife.no/livedecom/](http://ife.no/livedecom/) Norwegian funded international projects

### Facilitate finding a roadmap for innovation

- Identify and discuss innovation needs based on experience from completed, on-going, and up-coming decommissioning projects
- Future landscape and foreseen innovation needs

### Connect the dots together

- Connect emerging techniques with industry needs
- Integrate existing and emerging technologies like digital twins, robotics, machine learning, computer vision, mixed reality, IoT, ...

### Identify barriers and facilitators

- Technology, organizational, and other barriers that need to be overcome to succeed with digitalisation, robotics and other technology based transformation
- Assets that can facilitate innovative applications

### Facilitate partnerships

- Connect innovators with future users and regulators
- Connect people working towards similar goals or with similar needs

[ife.no/DigiDecom2021](http://ife.no/DigiDecom2021)

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All interested are welcome!

See also: [ife.no/DigiDecom-ELINDER-2020](http://ife.no/DigiDecom-ELINDER-2020)