

# Striving in a harmonized consulting engineering industry in Europe – an ecosystem perspective

EFCA, Future Trends Committee

November 2021



# Project goal is to describe ecosystems as a solution for a disruptive scenario – a fully harmonized industry in Europe

## Project goals and tasks

1

**Development of a disruptive scenario – digitized, harmonized, sustainable consulting industry in Europa**

### Tasks:

- Developing a more comprehensive picture of the future for one of our strategic scenarios (fully harmonized, digitized, sustainable industry) as the „desired scenario“
- Describing the path towards this scenario
- Deriving implications for engineering consulting companies in Europe: Opportunities and pitfalls of harmonization

**Developing a (desired) picture of the future for the industry**

2

**Ecosystems as a solution for consulting engineers to benefit from a disrupted world**

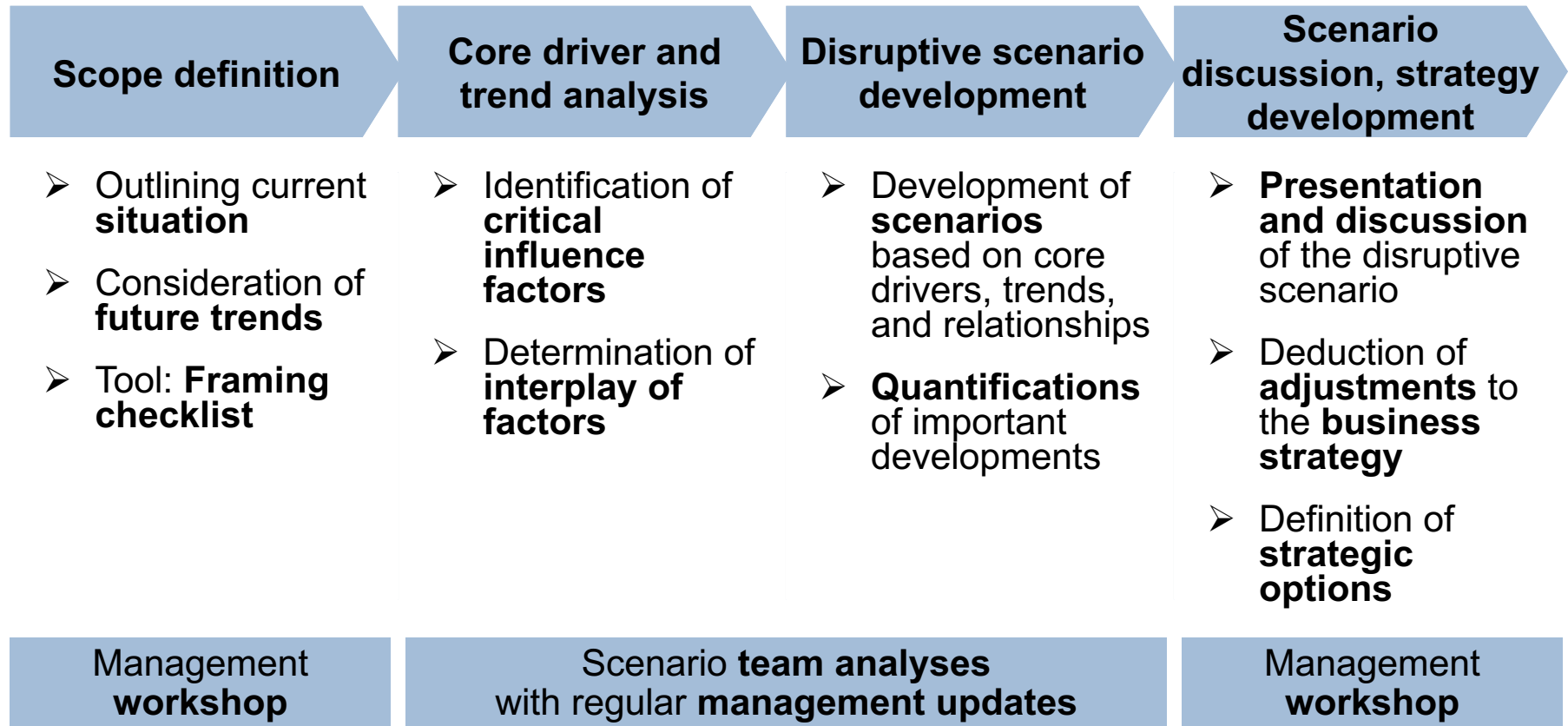
### Tasks:

- How to design engineering consulting ecosystems?
- How to manage engineering consulting ecosystems?
- Implications for EFCA and consulting engineers

**Sketching a path towards this future**

# The development of a disruptive scenario follows a clearly structured process with close management involvement

## Disruptive Scenario Development Tool



# The project is scheduled to run over six months

Project timeline

To be facilitated by master student

