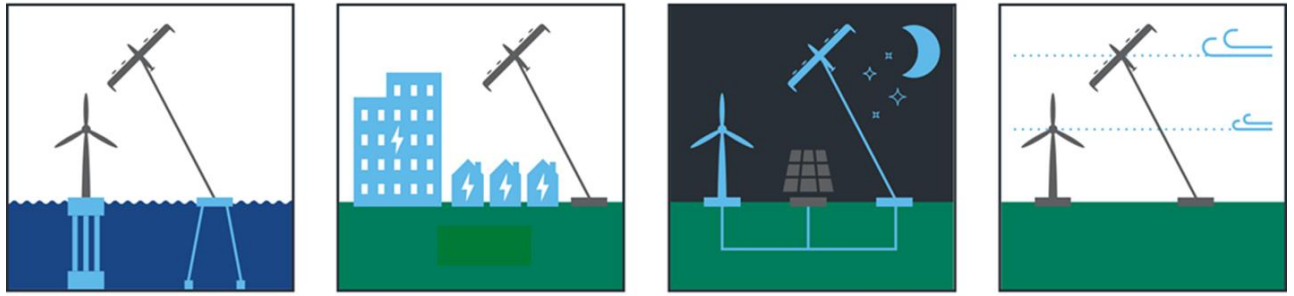

iea wind

Topical Expert Meeting TEM#102
Airborne Wind Energy: Challenges and Opportunities

Airborne Wind Energy: Challenges and Opportunities

Resource Potential

Environmental & social

Safety

Design Tools

Wednesday
Sep 23
2020

Definitions & Metrics

Electrical System

Education

Roadmap

Thursday
Sep 24
2020

zoom

BEFORE THE
TOPICAL EXPERTS MEETING

Introductory Slide

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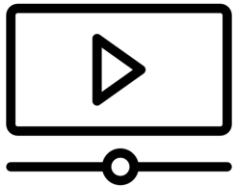
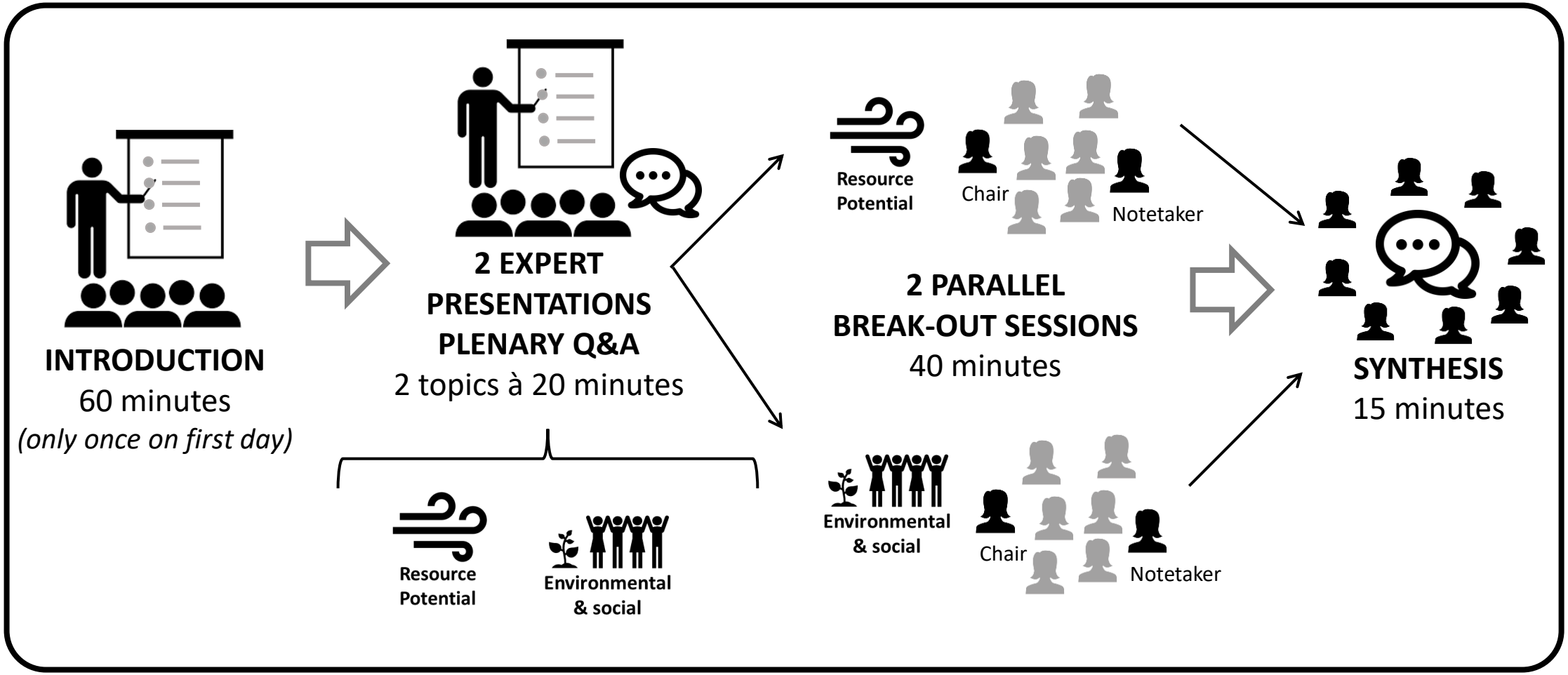
Dr. A.N. Other

Optional Video Presentation
c. 3 mins



Pre-meeting survey: topics identification & prioritization

DURING THE
TOPICAL EXPERTS MEETING
8 topics -> 4 times this process



Resource Potential

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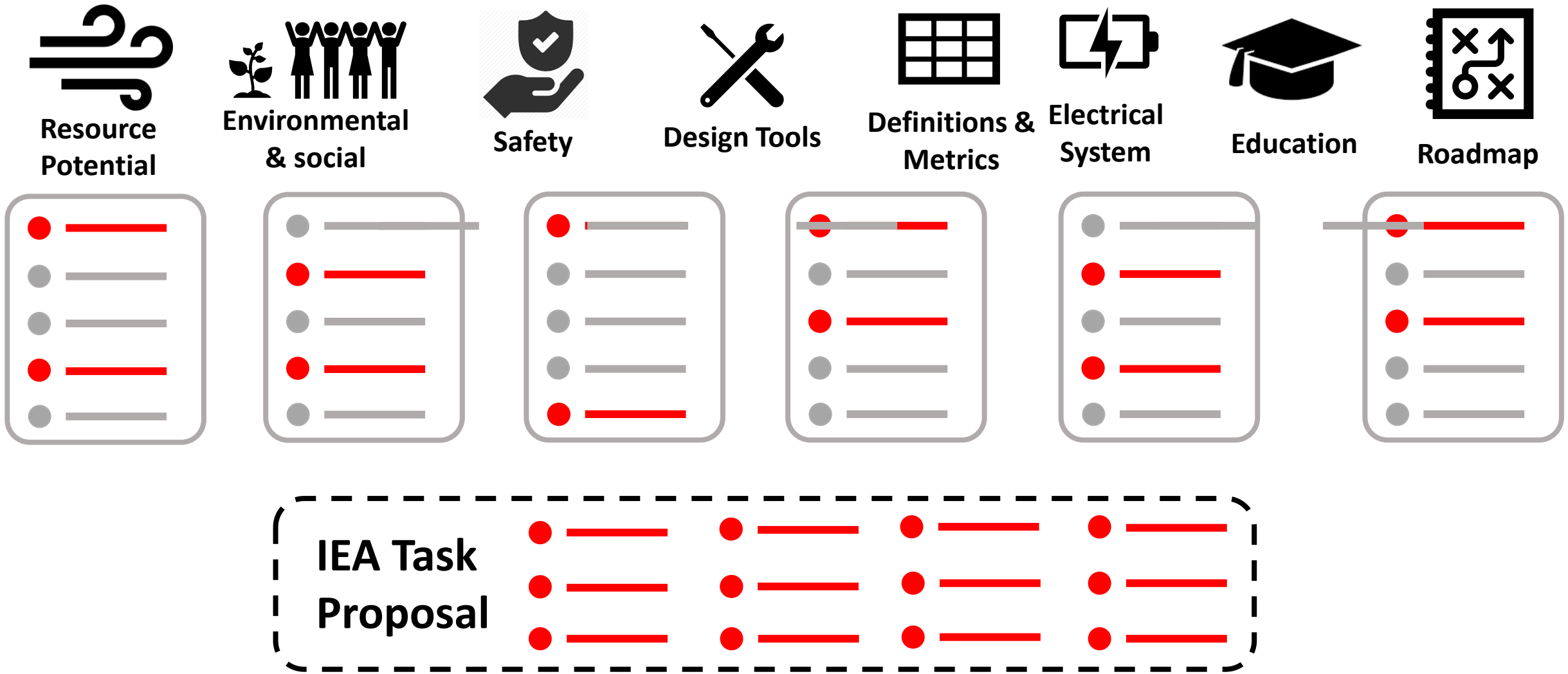
Resource Potential
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IEA Task Proposal

- Online TEM
- Focused specifically on opportunities and challenges associated with **Airborne Wind Energy**
- Delegates can select which sessions to attend based on expertise
- Spread over 2 days

Wednesday	Thursday
Sep 23	**Sep 24**
2020	**2020**

- Sessions will be held using Zoom

Airborne Wind Europe

TU Delft Delft University of Technology

NREL NATIONAL RENEWABLE ENERGY LABORATORY

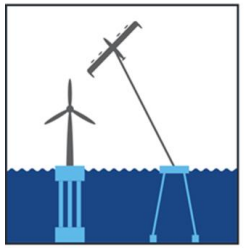
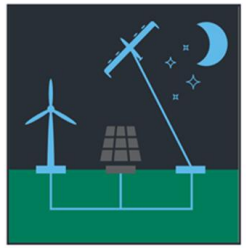
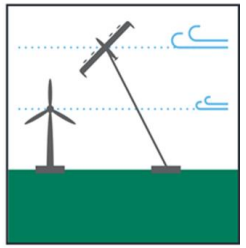
九州大学 KYUSHU UNIVERSITY

WindForS

NC STATE UNIVERSITY

iea wind

TEM#102

Airborne Wind Energy Challenges and Opportunities

https://community.ieawind.org/tem102/home