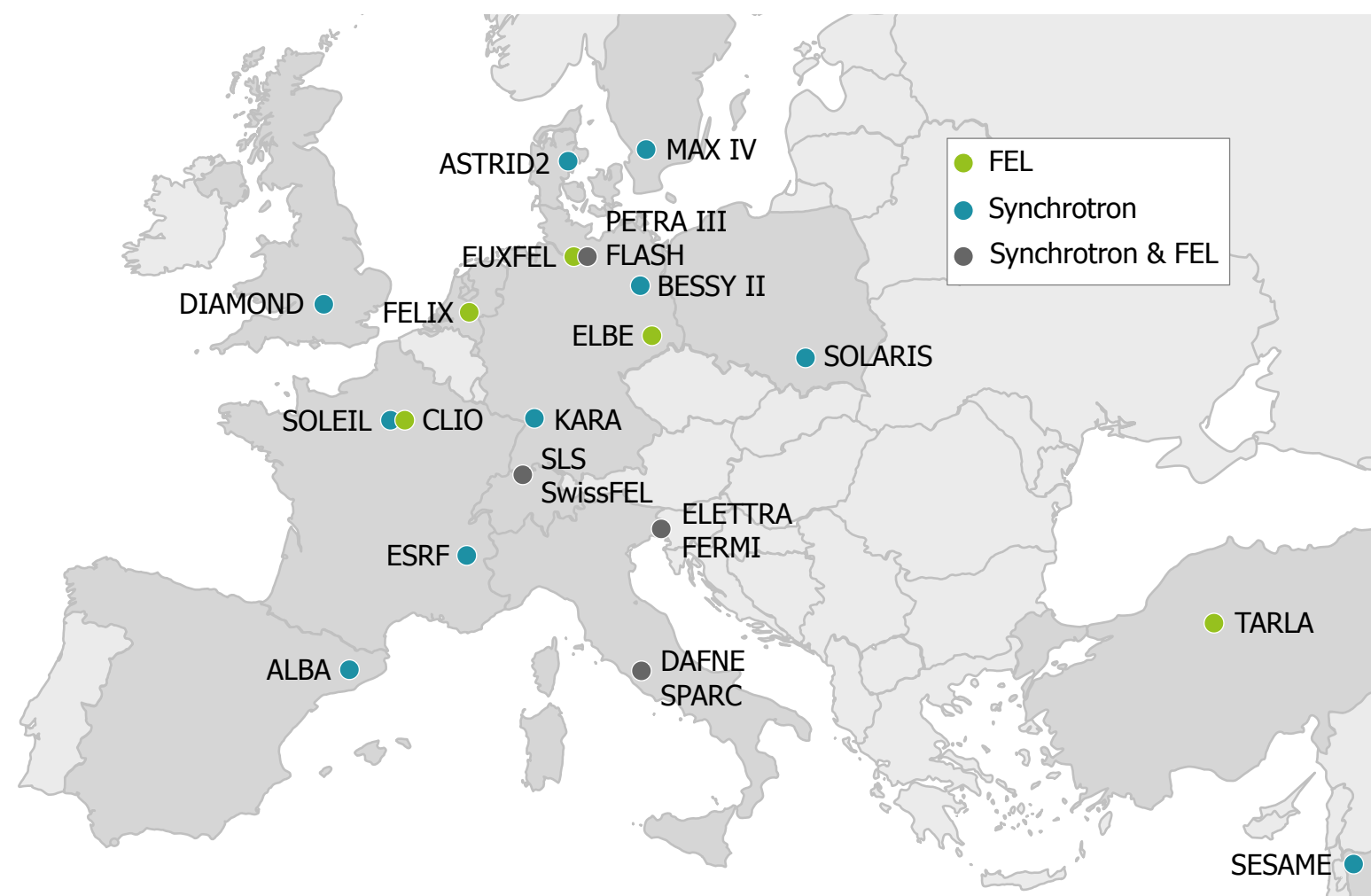


Who we are...

Consortium of **19 partners**, including **14 synchrotrons** and **9 free-electron lasers** in Europe and in the Middle East



- Funded from Horizon 2020, the European Framework Programme for Research and Innovation
- Funding period May 2017 – October 2021

What we do...

- Offer **Trans-National Access** including travel and support to users from EU member states, associated states and third countries solely based on scientific merit
- Support **Open Access** publications of results obtained during beamtimes funded by CALIPSOplus
- Foster user interactions via the **European Synchrotron and Free-electron laser User Organisation ESUO** www.esuo.eu
- Expand the **Catalogue of European Lightsources** www.wayforlight.eu
- Facilitate first-hand experience at an advanced beamline via the **Twinning Programme** targeting users from newer EU member states
- Provide **Staff Exchange** for engineers, technicians, technical trainees, user office & IT staff as well as beamline scientists
- Offer **Tailor-Made Access** and support for small and medium enterprises – the [call](#) for proposals is still open until 21 December 2020

Why we do it...

- Improve trans-national cooperation and distribution of knowledge, in particular from countries with a highly developed scientific infrastructure to scientifically less active regions
- Remove barriers for access to world-class accelerator-based light sources in Europe and in the Middle East
- Teach new users how to successfully use synchrotrons and FELs
- Collaborate on constantly developing technology to keep the facilities at the cutting edge

What you can do...

- ➔ Check for CALIPSOplus support in the online application for beamtime at the facility of your choice
- ➔ Contact the management team Barbara Schramm or Katrin Schultheiss at info@calipsoplus.eu if you want to apply for Open Access support or are interested in one of our exchange programmes
- ➔ Talk to **Katrin Schultheiss**, right here, right now