



Bringing the industry together to <u>unify</u> the integration and operation of inverter-based resources and synchronous machines

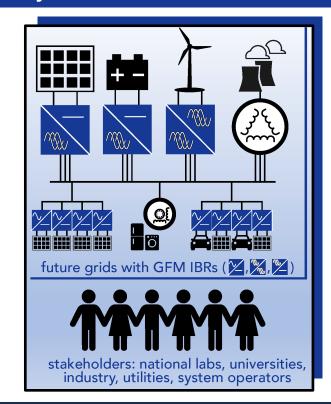
The UNIFI Consortium is a membership-based forum to address fundamental challenges in the seamless integration of grid-forming (GFM) inverter-based resources into power systems of the future

## **Advantages of Membership**

- Help develop UNIFI specifications that will accelerate standardization of GFM
- Representation among vendors, utilities, and system operators
- Participate in (and drive) cutting-edge R&D through UNIFI working groups
- Access core stack IP, key to interoperability of GFM technologies
- Access to training material and events (training, job fairs, workshops)
- Network with wide student pool that will enter workforce

Start with the free current version of UNIFI Specifications for Gridforming Inverter-based Resources





Benefits	Full Member (\$50,000/yr)	Associate Member (\$10,000/yr)	Startup <sup>[a]</sup> & Non-Profit Member (\$5,000/yr)
Voting member	✓	-	-
Early access to UNIFI Specifications	✓	✓	✓
Access to UNIFI core-stack IP (note: access may not be free)	✓	✓	✓
Participation in UNIFI events (workshops, trainings, job fairs, etc.)	✓	2 Events per year	✓
Development of UNIFI Specifications (based on votes)	✓	✓	✓
Participation in UNIFI working groups	✓	2 Working Groups	✓
Access to education and workforce- development material	✓	2 items	✓
Access to demonstrations	✓	-	✓
Access to member-provided or other new funding	✓	-	✓
Decide on member-funded projects (based on votes)	✓	-	-

Subject to adjustment per bylaws.

[a] Startup members must have < 50 employees and be <5 years old.