

Trusted Energy
Interoperability Alliance

Remove the barriers to scaling OEM devices

Qualify once against an open trust standard.

The challenge

Every new utility restarts the security conversation, so qualification effort compounds with each market an OEM enters.

The solution

An open trust model replaces repeated negotiation with one implementation buyers evaluate consistently.

4 steps to market-ready devices



1. Extend, don't rebuild

Add a common trust layer to proven security rather than redesigning working products.



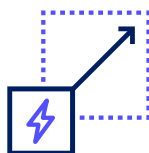
2. Align to open specifications

Build against a published standard that works alongside OCPP, OpenADR, IEEE 2030.5, and Matter.



3. Give every device verifiable identity

Authenticate communications and log an immutable audit trail buyers can check independently.



4. Qualify once, sell repeatedly

Carry the same conformance evidence into each new utility, market, and partnership.

Request a technical briefing
and see where TEIA fits.

Get started

