

Technical Projects

The LF Energy Foundation hosts a number of technical and standards projects, which are completely open to anyone to participate in subject to the contribution guidelines set by each community. Each of these projects are completely autonomous, with oversight by the [Technical Advisory Council](#) who sets a lifecycle for [Technical Projects](#) and [Working Groups/Special Interest Groups](#).

Current Projects

Below is the listing of current projects hosted by the LF Energy Foundation. Click the logo to learn more about each project and scroll down on the pop-up to see additional details.

Wiki Spaces for Projects

A category is used to group together a list of spaces. You can display a category's spaces by selecting a category from below:

View Spaces with Category: **Projects Active Wg Sandbox**

Space:	CoMPAS	Browse the "SHP" space Add a page to "SHP"
Space:	Dynawo	Browse the "DYN" space Add a page to "DYN"
Space:	EM2	Browse the "EM2" space Add a page to "EM2"
Space:	EVerest	Browse the "EV" space Add a page to "EV"
Space:	FledgePower	Browse the "FLED" space Add a page to "FLED"
Space:	FlexMeasures	Browse the "FLEX" space Add a page to "FLEX"
Space:	Grid Capacity Map	Browse the "GCM" space Add a page to "GCM"
Space:	Grid eXchange Fabric - GXF	Browse the "GEF" space Add a page to "GEF"
Space:	Hyphae	Browse the "HYP" space Add a page to "HYP"
Space:	OCPP Cloud Connector	Browse the "OCC" space Add a page to "OCC"
Space:	OpenEEmeter	Browse the "OP" space Add a page to "OP"
Space:	OpenGEH	Browse the "OG" space Add a page to "OG"
Space:	openLEADR	Browse the "OL" space Add a page to "OL"
Space:	OpenSTEF	Browse the "OS" space Add a page to "OS"
Space:	OperatorFabric	Browse the "OF" space Add a page to "OF"
Space:	PowSyBI	Browse the "POW" space Add a page to "POW"
Space:	RIAPS	Browse the "RIAP" space Add a page to "RIAP"
Space:	SEAPATH	Browse the "SEAP" space Add a page to "SEAP"
Space:	Shapeshifter	Browse the "SHAP" space Add a page to "SHAP"
Space:	SOGNO	Browse the "SOG" space Add a page to "SOG"