## **OEO Developer Meeting #87**

#### Pads:

- Notes from last meeting: <a href="https://etherpad.wikimedia.org/p/oeo-dev-86">https://etherpad.wikimedia.org/p/oeo-dev-86</a>
- Pad to this meeting: <a href="https://etherpad.wikimedia.org/p/oeo-dev-87">https://etherpad.wikimedia.org/p/oeo-dev-87</a>
- Pad for next meeting: <a href="https://etherpad.wikimedia.org/p/oeo-dev-88">https://etherpad.wikimedia.org/p/oeo-dev-88</a>
- Pad template: <a href="https://github.com/OpenEnergyPlatform/ontology/wiki/oeo-dev-meeting-etherpad-template">https://github.com/OpenEnergyPlatform/ontology/wiki/oeo-dev-meeting-etherpad-template</a>

# Date: 2024-09-19 Participants:

• Moderator: LE

• Main reporter: MS

• Next meeting organiser: MS

- Developers with affiliation:
- LE (ÖI)
- MS (OVGU, IEE)
- Uwe (KIT) is on vacation; ok, it is much worse, October 3rd is a holiday, October 17th I will have a private appointment and this also concerns OEO-SC in the afternoon; so, I will be back not earlier than October 31st.
- JS (OFFIS, UOL)

## **Preparation:**

- Read last protocol: <a href="https://github.com/OpenEnergyPlatform/ontology/wiki/OEO-developer-meetings">https://github.com/OpenEnergyPlatform/ontology/wiki/OEO-developer-meetings</a>
- Check issues for next release: https://github.com/OpenEnergyPlatform/ontology/milestones
- Load software (GitHub, git, Protégé)

#### Agenda:

#### Announcement

- SIROP Abschlussveranstaltung am 26.09.
- Ontology interoperability meeting --> verschieben

# Organisational

- · OEO-SC after SIROP ends
- LE bleibt dem OEO-SC erhalten, HF kommt/bleibt zum OEF-SC

## Release

- Release 2.5.0 scheduled for 2024-09-23/24
- https://github.com/OpenEnergyPlatform/ontology/releases
- Release team: MS, LE, NK???

- https://github.com/OpenEnergyPlatform/ontology/discussions/1904
- Dienstag 24.09., 13:00

#### **OEO** Classes

- do we still need economic value?
- https://github.com/OpenEnergyPlatform/ontology/issues/1917
- An economic value is a quantity value that is economically relevant.
- Gibt es noch Anwendungsfälle für `economic value`? --> keine bekannt
- @MS verschickt mal an oeo-dev und implementiert
- CHANGELOG: add deprecated category (new)
- Add disposition / quality of economic value: nominal versus real
- https://github.com/OpenEnergyPlatform/ontology/issues/1585
- erst mal verschieben
- grundsätzliche Idee, "real" und "nominal" als Eigenschaften von ökonomischen Größen
- @MS: nochmal paper recherchieren zu qualities of quantities
- Domain and range of is traded at and trades
- https://github.com/OpenEnergyPlatform/ontology/issues/1239
- https://github.com/OpenEnergyPlatform/ontology/issues/1514
- https://github.com/OpenEnergyPlatform/ontology/issues/1514#issuecomment-1824059472
- Market exchange: A role of an organisation, association, or group of persons, whether
  incorporated or unincorporated, which constitutes, maintains, or provides a facility for
  bringing together purchasers and sellers of financial instruments, commodities, or other
  products, services, or goods, and includes the market place and facilities maintained by the
  exchange
- Commodity role: A commodity role is a good role that inheres in something that is used in commerce and is exchangeable with other commodities of the same type.
- `product` einführen, dann axiom statt zu commodity zu product @LE
- A product is an entity that is either a good or a service product.
- uo:unit and oeo:unit
- https://github.com/OpenEnergyPlatform/ontology/issues/1871
- https://github.com/OpenEnergyPlatform/ontology/pull/1892
- Compromise: Add an editor note on different views
- @LE: Vorschlag für editor note in PR
- PR on term tracker annotations:
- Have protege rearrange everything @MS

- https://github.com/OpenEnergyPlatform/ontology/pull/1915 @MS
- licence:
- https://github.com/OpenEnergyPlatform/ontology/issues/1873
- also add `licence provider` **@LE**: A licence provider is an agent that provide a licence that allows a licensee to do something specific.
- new issue: agents have no bearers @MS

OEKG Other Topics

# **Collection of Tasks:**

• Add something @A