26.06.2024 - Standards and Best Practices Workshop				
Welcome and Introduction to Battery 2030+	SINTEF / UU	09:00	00:15	09:15
Best Practices in the Battery Space	SINTEF	09:15	00:15	09:30
A Linked Data Primer	Eibar Flores (SINTEF)	09:30	00:30	10:00
Galv: an open-source platform for harvesting and managing battery cycler data	Brady Planden (Oxford)	10:00	00:45	10:45
Break	All	10:45	00:45	11:30
Addressing challenges in battery parameterization: model-based approaches toward standardized practices	Elixabete Ayerbe (CIDETEC)	11:30	00:45	12:15
Towards an autonomous robotic battery materials research platform powered by automated workflow and ontologized FAIR data management	Nukorn Plainpan (EMPA)	12:15	00:45	13:00
Lunch	All	13:00	01:00	14:00
An interactive semantic battery knowledge base	Philipp Veit (KIT) & Lukas Gold (Fraunhofer ISC)	14:00	00:45	14:45
Town Hall Discussion on Standards and Best Practices in the Battery R&I	All	14:45	00:45	15:30
Summary and Closing	All	15:30	00:15	15:45
Coffee and mingling	All	15:45	01:30	17:15