# Questions for starter kits for MUSE

How to go from installed capacity in MW to PJ/y? Do we convert using capacity factor?

How to attain “MaxCapacityAddition”, “MaxCapacityGrowth”, “TotalCapacityLimit” values for multiple different technolgoies?

Is there a way to use electricity transmission and distribution efficiencies in MUSE?

How can MUSE deal with multiple outputs of a technology in the Technodata file? In this work Crude Oil Refineries produce both Heavy fuel oil (HFO) and light fuel oil (LFO).

How to create ExistingCapacity.csv without the relevant data.

Does it make sense to have a single final electricity demand not broken down by sectors?