Table EU-1A

Malta
2017

A. Total <u>national</u> electricity and heat generation

A	Type of unit	Total electrical maximum capacities	Total gross electicity production	Total gross electricity production from combustible fuels	Total thermal maximum capacities heating	Total heat production sold	Total thermal capacities cooling	Total cold production	Fuel Input for total electricity production from combustible fuels	Fuel Input for total electricity production	Total fuel input for electricity and heat production (incl. fuel input for unsold heat from Autoproducers)
		MW$_{electric}$	GWh	GWh	MW$_{thermal}$	TJ	MW$_{thermal}$	TJ	TJ (NCV)	TJ (NCV)	TJ (NCV)
1	All national generation units	source: electricity and heat quest.	source: electricity and heat quest.	source: electricity and heat quest.	not easily available	source: electricity and heat quest.	not easily available	not easily available	source: electricity and heat quest.	only nuclear could be added to the combustible	not easily available

not easily available = Eurostat has no access to these data. It might well be that at least some Member States have these data.

on top of the above mentioned parameters, Eurostat could also provide total electricity generation data from nuclear, solar thermal, geothermal (source: partly Renewables and waste quest.)

Total electrical maximum capacities	= total capacity of electricity generation in the country in MW$_{electric}$
Total gross electicity production	= total gross electricity generated in the country in GWh
Total gross electricity production from combustible fuels	= total gross electricity generated from combustible fuels in the country in GWh (conventional therma electricity)
Total thermal maximum capacities heating	= total capacity of heat generation in the country in MW$_{thermal}$
Total heat production sold	= total gross sold heat generated in the country in TJ
Total thermal capacities cooling	= total capacity of cold generation in the country in Mw$_{thermal}$
Total cold production	= total gross cold generated in the country in TJ
Fuel Input for total electricity production from combustible fuels	= all fuel used for total gross electricity generation from combustible fuels in the country in TJ (NCV)
Fuel Input for total electricity production	= all fuel used for total gross electricity generated in the country in TJ (NCV)
Total fuel input for electricity and heat production (incl. fuel input for unsold heat from Autoproducers)	= all fuel used for all electricity and all heat (sold and unsold) generated in the country in TJ (NCV)