

	Bulgaria						
	Industry	Transport	Residential	Services	Agriculture	Total	Year the data are from
Energy consumption/data/sectors (until 2019 or the last available- from Assessment reports, JRC and ODYSEE/MURE):	2 730,6	3 372,2	2 229,7	1 231,2	185,9	9 749,6	2018 (FEC in ktoe)
Energy consumption projections (till 2030)	2 964	3 736	2 369	1 249	included in Services	10318	2030 (FEC in ktoe)
Energy Savings (first period) art. 3	2014-2019 – 624,5 ktoe/y						
Energy Savings (first period) art. 7	2014-2019 - 687,8 ktoe (cum.)						
Energy Savings Target (Art 3)	<b>2007 baseline</b> 2014-2020 – FEC: 3 962 ktoe/y (-27,81%). Energy Savings: 716 ktoe/y 2021-2030 – FEC: 4 900 ktoe/y (-32,20%).						
Energy Savings Target (Art 7)	2014-2020 – 1 942,7 ktoe (cum.) 2021-2030 – 4 357,55 ktoe (cum.)						
Policies (2021-2030) – Estimations per measure or groups of measures in Art 7	EEOS - 697,21 ktoe cum. savings 2021-2030 Alternatives – 3 660,34 ktoe cum. savings 2021-2030						
Link to the CA EED public country report	<a href="https://www.ca-eed.eu/Countries/Bulgaria">https://www.ca-eed.eu/Countries/Bulgaria</a>						