renewable vs. conventional energies – vocabulary



English	Definition	German	Romanian	Danish
renewable energy	a source of power produced by forms that is replaced naturally such as wind or solar power	Erneuerbare Energie	energii regenerabile	Vedvarende energi
conventional energy	a source of power produced by forms that is not replacing naturally such as coal or nuclear power	Konventionelle Energie	energii convenţionale	Konventionel energy
bioenergy	a type of energy produced using organic substances that can be replaced naturally, such as wood or vegetable oil	Bioenergie	bioenergie	Bioenergy
(brown or hard) coal	a hard black mineral that is found below the ground and burnt to produce heat	Braunkohle oder Steinkohle	cărbuni negri/	(brun eller hård) kul
carbon dioxide	a gas breathed out by people and animals from the lungs or produced by burning	Kohlenstoffdioxid	dioxid de carbon	Kuldioxide
consumption	the act of using energy, food or materials; the amount used	Konsum, Verbrauch	consum	Forbrug
geothermal energy	connected with the natural heat of rock deep in the ground	Erdwärme	Energie geotermală	Geotermisk energy
hydroelectricity	electricity produced using the power of water	Hydroelektrizität, Wasserkraftstrom	hidroelectricitate	Vandkraft
natural gas	gas that is found under the ground or the sea and that is used as a fuel	Erdgas	gaze natural	Natur gas

natural oil	oil that is found under the ground or the sea and that is used as a fuel	Erdöl	ulei natural/ petrol	Æteriskolie
nuclear power (also nuclear energy)	a powerful form of energy produced by converting matter into energy by splitting the nuclei (= central parts) of atoms. It is used to produce electricity.	Atomkraft	Putere nucleară /putere atomică	Atomkraft
wind energy	a form of energy produced by the help of wind	Windenergie	energie eoliană	Vindenergi
raw material	a basic material that is used to make a product	Rohstoff	materie primă	Råmateriale
solar energy	a form of energy produced by the help of the sun	Sonnenenergie	energie solară	Solenergi
tidal power	a form of energy produced by the help of the tides	Gezeitenkraft	energie tidală	Tidevands energy
to regenerate itself	to grow again; to make something grow again	sich selbst regenerieren	a se regenera	Regenerere sig selv
sustainable	involving the use of natural products and energy in a way that does not harm the environment	nachhaltig	reciclabil/ regenerabil	Bæredygtig
emission	the production or sending out of light, heat, gas, etc.	Emission, Ausstoss	emisie	Udledning

http://ordbogen.com