

# Luxembourg city s latest solar container policy document

<div class="df\_qntext">Does Luxembourg still have a lot of energy renovation?

untries, Luxembourg still has much to do in terms of energy renovation. There has b a lot of renovation in Luxembourg, but not enough energy renovation. Strategy and measures relating to the use of renewable energy and energy e ficiency in the building sector are set out in Chapters 3.1.2. and 3.2.

<div class="df\_qntext">Is Luxembourg in line with the European Energy Union?

hes are fully in line with the principles of the European Energy Union.In recent years,Luxembourg has made considerable progress in energy efficiency,renewable ene gy and climate action,and the digitalisatio nsition. These areas will be addressed briefly below.Energy efficiencyBetween 2008 and 2014,Luxembourg adopted three national energy

<div class="df\_qntext">How much energy does Luxembourg need?

Luxembourg's final energy demand was just under 48 TWh(Statec 2018). The majority of the final energy demand n Luxembourg,59%,is accounted for by the transport sector (Figure 7). Of th s,a majority of around 34% is accounted for by foreign road transport. According to energy statistics,

<div class="df\_qntext">Does Luxembourg have a climate bank?

climate bank that offers reduced-interest loans for energy renovation. In order to lend fresh impetus to energy efficiency, in 2015 Luxembourg introduced a mechanism obliging natural gas and electricity suppliers to make concrete energy savings each year

<div class="df\_qntext">Does Luxembourg support energy upgrades?

so targeted support schemes for energy upgrading of existing buildings. Luxembourg is a global leader in energy standards for new residential buildings,as in 2017 (rather than waiting until 2021 as permitted by the EU Directive) it became the first country to i

<div class="df\_qntext">Does Luxembourg have a statutory energy standard for new buildings?

EU countries,in terms of both residential and purpose-built buildings. Therefore,in 2017,Luxembourg introduced a statutory energy standard for new buildings,roughly corresponding to the level required by the Passivhaus Standard.The interplay between building efficiency (roof,walls,windows,basement) and the phasing-out of fossil-fuel heating

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