

SDG7 Energy Compact of Johnson Controls

A next Decade Action Agenda to advance SDG7 on sustainable energy for all, in line with the goals of the Paris Agreement on Climate Change

SECTION 1: AMBITION

1.1. Ambitions to achieve SDG7 by 2030. *[ Please select all that apply, and make sure to state the baseline of each target]*

(Member States targets could be based on their NDCs, energy policies, national five-year plans etc. targets for companies/organizations could be based on their corporate strategy)

<p>7.1. By 2030, ensure universal access to affordable, reliable and modern energy services.</p>	<p>Target(s): Time frame: Context for the ambition(s):</p>
<p>7.2. By 2030, increase substantially the share of renewable energy in the global energy mix.</p>	<p>Target(s):</p>



<i>Description of action (please specify for which ambition from Section 1)</i>	<i>Start and end date</i>

SECTION 3: OUTCOMES

3.1. Please add at least one measurable and time-based outcome for each of the actions from section 2. *[Please add rows as needed].*

<i>Outcome</i>	<i>Date</i>
7.2 Achieve 100 percent renewable electricity usage for all Johnson Controls operations globally by 2040	
7.3 Reduce Johnson Controls' operational emissions by 55 percent and reduce customers' emissions by 16 percent before 2030 (from a 2017 baseline)	
7.a Invest 75 percent of new product development R&D in climate-related innovation to develop sustainable products and services by 2030	

In-Kind contribution	Description
Technical Support	Description
Other/Please specify	Description

SECTION 5: IMPACT

5.1. Countries planned for implementation including number of people potentially impacted.

Johnson Controls 100,000 worldwide employees serve a wide range of customers from 2,000 locations in more than 70 countries. Please see page 76 of Johnson Controls 2021 Sustainability Report for a current list of the countries where Johnson Controls has facilities. [https://www.johnsoncontrols.com/-/media/jci/corporate-sustainability/reporting-and-policies/2021/hq2102003\\_2021-sustainability-report\\_final.pdf](https://www.johnsoncontrols.com/-/media/jci/corporate-sustainability/reporting-and-policies/2021/hq2102003_2021-sustainability-report_final.pdf)

5.2. Alignment with the 2030 Agenda for Sustainable Development Please describe how each of the actions from section 2 impact advancing the SDGs by 2030.  
*[up to 500 words, please upload supporting strategy documents as needed]*

At Johnson Controls, we welcome and embrace the enhanced attention and urgency around tackling climate change and are determined to take the bold and transformative steps which are urgently needed to shift the world onto a sustainable and resilient path. At Johnson Controls, sustainability is at the heart of our business and fundamental to everything we do. As the global leader in smart, healthy and sustainable buildings, our 100,000 employees across more than 150 countries provide innovative products and services that make spaces healthier for those that occupy them and for the environment that surrounds them and drive success and protect the environment.

Our Science-Based targets were submitted in 2020 and approved in 2021 by the Science Based Targets initiative (SBTi) to limit global temperature increase to 1.5 degrees Celsius.

We know that driving sustainability is a collective effort. As such, we joined an international group

III.2. Has the Energy Compact considered energy-related targets and information in the updated/enhanced NDCs? **Yes** **No**

III.3. Has the Energy Compact considered alignment with reaching the net-zero emissions goal set by many countries by 2050? **Yes** **No**

IV. Leaving no one behind, strengthening inclusi6 24 g0 G 0.(n)4(e)3( be)5(h)4(i)-3(n)4(d)4(, )-4(s)-2(tr)-4(e)3(n)15(g)-3(th)4(e)3(n)4(i)-3(n)4(g)-3( )9(i)-3(i-3( )9( )F3 1)15(g)-3(ka( ))-4(ee)14(i)-3(,D)-4(C5(6 24 g sC5(y15(g)-3(e)3(n) )

