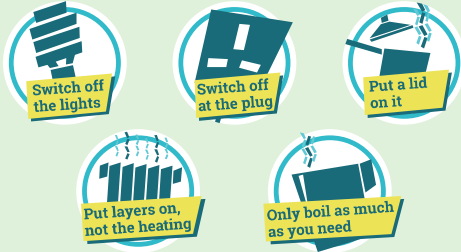
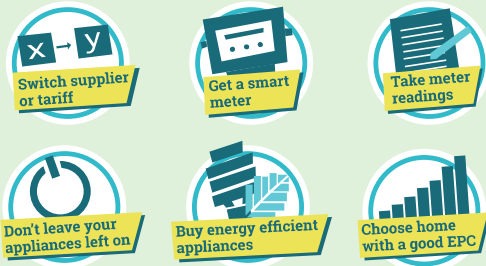


HOW TO SAVE ENERGY IN YOUR HALLS?



More information:
<https://saves.nus.org.uk/how-to-save-energy/saving-energy-in-your-dorms>

HOW TO SAVE ENERGY IN YOUR HOME?



More information:
<https://saves.nus.org.uk/how-to-save-energy/saving-energy-in-your-private-home>



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SAVES 2

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SAVES 2 STUDENTS ACHIEVING VALUABLE ENERGY SAVINGS

Across Europe, Students Achieving Valuable Energy Savings (SAVES 2) supports students in minimising their carbon footprint in their university and private accommodation, raising awareness about energy efficiency and smart metering, and installing good sustainability habits which last beyond their time in education.

SAVES 2 builds on the success of the EU Intelligent Energy Europe-funded SAVES project (2014-2017), which expanded the UK's Student Switch Off campaign to new European countries. Thanks to the EU Horizon 2020 grant (2017-2020), we are able to make an even greater impact and continue to expand the project to Cyprus, Greece, Lithuania, Ireland, Romania and Bulgaria.



www.saves-project.eu

PARTNERS AND ADVISORY BOARDS



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PARTNERS

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Energy Policy Group (Romania)

In addition to running the Student Switch Off (SSO) campaign in all the participating countries, the project highlights the significant benefits of smart meters for students (in monitoring and minimising their energy usage in private rented accommodation), raises awareness around energy efficient appliances and Energy Performance Certificates (EPC), through a campaign known as Student Switch Off + (SSO+). We aim to reduce students' energy usage as well as their exposure to fuel poverty, benefitting both the planet and their pockets.

THROUGH SAVES 2 WE HOPE TO:

- **Reach 38,000 students living in dormitories** each academic year (114,000 students over 42 months) with the SSO campaign that inspires them to adopt sustainable energy behaviours at a key stage of their lives
- **Save quantifiable amounts of energy** in student dormitories (9GWhs)
- **Reach over 100,000 students when they are looking at moving into the private rented sector** to encourage them to make housing choices that minimise their exposure to fuel poverty as part of SSO+ - e.g. by demanding to see EPCs of the property, not selecting poor-rated properties and creating more demand for efficient rental properties
- **Reach over 100,000 students when they move into, and live in, the private-rented sector** to improve understanding of their energy bills, to provide general advice on the efficient management of equipment and heating controls, to encourage the uptake of smart meters to raise awareness of how to use in-home displays to reduce household energy consumption.