



Energy prices just keep going up. In fact, heating now accounts for 30% of operational expenditure in schools and public buildings. Reducing CO2 emissions is also becoming a major challenge for local authorities.



How to cope with soaring prices energy?

Replacing boilers and insulating buildings can be costly and labour intensive and can often take years, leaving you with soaring energy bills and a cold and uncomfortable building.



The right temperature for the right moment and in each room, while at the same time saving money? It's possible thanks to **Snugr**.

Up to
40%
energy savings with
Snugr

By giving you accurate control over the temperature in each room and preventing unnecessary heating, Snugr could reduce your energy bills by up to 40%.



Smart thermostatic valves allow you control the temperature in each room to within one degree, in real time.

Benefits of Snugr:

- ▶ Savings of up to 40% on heating bills
- Control over the temperature in each room
- ► Simple installation
- ▶ Easy and remote operations
- Synchronization with calendars and room reservation tools
- ► Smaller CO2 footprint
- ► Eligible for energy-efficiency subsidies

Section Section Control Contro

Public holiday? Unoccupied offices?

No sweat: you can shut down your heating at the push of a button. The system will automatically restart and heat to your desired temperature the next time the building is occupied.

Total control over your heating, at your fingertips.

Use your smartphone, tablet or computer to set the temperature and heating times for different areas of your building: power at your fingertips, wherever you are!



Ms Vranckx, Director, CPSI (Brussels)
"CPSI installed Snugr to reduce its energy bills without compromising on the comfort of its employees, students and teachers."

Find out more: www.snugr.be • info@snugr.be • +32 (0)69 810 420 Snugr, a 4INCH SA solution • "La Lanterne" Innovation Center - 2, Rue Jean Burgers • 7850 Enghien