

Number/code: OM/SM22

Title: ESTABLISH A HEATING MODULATION AND CONTROL PROGRAM

Guidelines section:

<input type="checkbox"/>	Governance	<input checked="" type="checkbox"/>	Operational management		
		<input type="checkbox"/>	<i>Context of the event</i>	<input type="checkbox"/>	<i>Procurement</i>
		<input type="checkbox"/>	<i>Event</i>	<input type="checkbox"/>	<i>Mobility and logistics</i>
		<input checked="" type="checkbox"/>	<i>Stadium management</i>	<input type="checkbox"/>	

Description

Heating is often the main energy consumption item of a sports facility. Without undertaking renovation works (eg insulation, boiler renewal ...), it is possible establish precise time programming of the temperature setpoints. For example, set the temperatures in winter at 17 ° C in the gym and 21 ° C in the locker room on the days of occupation. It can also adjust the temperature when the building is unoccupied for more than 48h.

Environmental benefits

Energy efficiency

Economic benefits

Cost savings.

Applicability and replicability potential

The practice can be potentially applied even in every context.

Source

[French Government Guidelines](#) (p. 15)