



10 RULES FOR ENERGY EFFICIENCY

01 MEASURING ENERGY CONSUMPTION

Identify and classify the energy consumption during your activity. When we measure things, we can improve them.

02 IDENTIFY SIGNIFICANT CONSUMPTION SOURCES

Analyzing the energy consumption, the activities which use the most energy can be identify and could be significantly improved.

03 ACTIVE COMMUNICATION

Share your actions as well as the results and measurements you have achieved, using all the communications channels available.

04 TAKE PART IN TRAINING

Play an active part in training activities. Suggest and propose actions to improve your area and role.

05 RESPONSIBLE CONSUMPTION

Make the most of natural light. Be responsible about your use of air conditioning, electrical equipment and tools. Optimize the use of vehicles by sharing and pooling.

06 DESIGN AND PURCHASING

Foster a culture of responsible planning design and purchasing, incorporating the need to improve energy use as a key factor in decision-making.

07 PREVENTIVE MAINTENANCE

Periodically check that machinery is working properly, as faulty equipment can lead to higher energy consumption.

08 RENEWABLE ENERGY SOURCES

Prioritize the use of clean energy sources, such as solar, wind and biogas.

09 PROCESS EVALUATION

Carry out regular assessments of consumption and energy use, systematizing monitoring and traceability.

10 IMPROVEMENT OPPORTUNITIES

Create the actions necessary to improve energy efficiency in order to achieve the results sought as well as continuous improvement targets.