

Good Practice Factsheet

Core Theme 6

Information campaign on energy management systems for SMEs in Austria

Core Theme and topic	Theme: Informing and advising final consumers Topic: How to customise knowledge transfer - effective communication with Small and Medium Enterprises (SMEs) on energy efficiency
Name of work programme/ project	Energy Management Light - guideline for SMEs
Project scope and o	description
Troject despe and c	The aims of the project were to:
Short description of the programme & what it hopes to achieve	 spread knowledge on the certification of energy management systems (EN16001 or ISO 50001) among SMEs and modify concerns over practicability of energy management systems (EMS) for SMEs and to provide a simple and easy entrance for interested SMEs to the energy efficiency topic. It is a first attempt to spread information on and motivate SMEs for EMS and this was done via a guidebook. Energy efficiency and especially energy management systems (EMS) are not a priority topic for SMEs, although considerable energy cost savings might be achieved. The barriers are often the low share of energy cost compared to overall costs and missing knowledge, combined with limited time to gather information of SMEs business leaders/decision makers. Another important barrier is that EMS are often considered to be "only for big companies".
What is the scope of the project? e.g National/regional/ local - Building type/owner	The guidebook can be used on national level. Local circumstances are not taken into account. It applies mainly to medium sized enterprises, not so much very small SMEs, because effort for even a light EMS is quite high for small SEMs.
Who are the key people involved? e.g.: - Installers - Local Authorities	The Austrian Ministry of Economy, Family and Youth, the Austrian Energy Institute for Business, University of applied science Pinkafeld, Austrian Chamber of Commerce and the Federation of Austrian Industries, SMEs already running an EMS.
Who was the target audience?	Medium enterprises interested in EMS, and beginners that were moderate informed medium enterprises.
How was this work programme/ project financed?	National budget
What was the cost of the work programme/project ?	72.000,- Euro
Project Outcomes &	& Communication

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What were the key achievements?	
What were the outcomes and expected benefits?	Guidebook, distribution of guidebook via Austrian Ministry of Economy, Family and Youth, the Austrian Energy Institute for Business, Austrian Chamber of Commerce and the Federation of Austrian Industries
What were the key lessons learned?	Guidebook is recently finished, so there are no lessons learned so far.
Is there anything you would do differently in future?	
What makes this a good practice example?	Easy to read, visually intuitive and actionable information, concrete examples on how EMS work and deliver savings in form of case studies describing the experience of Austrian SMEs with the implementation of EMS
Web links to further information	http://www.bmwfj.gv.at/EnergieUndBergbau/Energieversorgung/Documents/Energiemanagement_Leitfaden.pdf and http://www.energieinstitut.net/portal/page/portal/EIW_HOME/PROJEKTE
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Please indicate if this case study can be made available to the public?	Yes (see link above) but only available in German

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