Italy





Legal documents in Italy

In Italy, Article 8 of the Energy Efficiency Directive has been transposed into national law by Article 8 of the national Legislative Decree 102/2014, which entered into force in 2014. The new version of the Directive has been transposed by Legislative Decree 73/2020. In 2015, the Ministry published a guidance document to inform and support companies regarding the interpretation of national legislation. These documents have been updated during the years and ENEA provided sectoral guidance as well as FAQs and dissemination events. Sectoral guidance by ENEA is available for the banking sector, coat and confectionery sector, paper sector, foundry sector, real estate sector, telecommunications sector, glass sector, concrete sector, ceramic sector, steel sector, distribution sector, rubber and plastic sector, petroleum products sector, water and waste sector, power production and district heating sector, private healthcare sector and local public transport sector. In November 2016, the Ministry of Economic Development (MISE) published the document "Clarifications regarding energy audits in companies" with useful information regarding the identification of obliged companies, the deadlines for carrying out the audit and the communication to ENEA of the results and savings (to comply with the provisions of art. 7 of Legislative Decree 102/2014).



Involved actors in Italy

The ministry responsible for the Implementation of the EED in Italy is the Ministry of Environment and Energy Security. The National Energy Agency (ENEA) has been appointed as national monitoring body.

To identify obligated companies, the Ministry furthermore collaborates with CSEA (Cassa per i Servizi Energetici e Ambientali) to identify energy-intensive companies that are subject to the obligation including SMEs.

Challenge	Identified solution strategies	Key actors recommendations and resources from the project
Identification of obligated companies	Improve and assist the self- declaration of companies.	 Key Recommendation #01: Overcome the information barrier by the creation of a central information hub at national or regional level depending on the EU MS specific characteristics Key Recommendation #03: Create a set of structured guidelines to clarify the relationships between energy obligations – or NON obligations – and sustainability Resource #01: Communication campaign plan and report
Relevance to the new EED	MEDIUM	
Challenge	Identified solution strategies	Key actors recommendations and resources from the project
Ensuring compliance of obligated companies.	solution	recommendations and resources

Challenge	Identified solution strategies	Key actors recommendations and resources from the project
Creation of support mechanisms and overcoming the scarce availability of resources.	Implement a dedicated support system, making information easily accessible.	 Key Recommendation #01: Overcome the information barrier by the creation of a central information hub at national or regional level depending on the EU MS specific characteristics Key recommendation #03: Create a set of structured guidelines to clarify the relationships between energy obligations – or NON obligations – and sustainability Resource #01: Communication campaign plan and report
Relevance to the new EED	HIGH	
Challenge	Identified solution	Key actors recommendations
	strategies	and resources from the project
		and resources
Compromise between reporting effort and monitoring.		and resourcesfrom the projectKey Recommendation #05:
	• Find the right balance between the amount of monitored data and the effort	 and resources from the project Key Recommendation #05: Benchmarking approach Resource #02: Report on audits and EMS implementation with MB approach Resource #03: Calculation of cost benefit analysis with integrated multiple benefits (available on request) Resource #04: Training

Challenge	Identified solution strategies	Key actors recommendations and resources from the project
Enhancing the uptake of measures	• Consider non-energy benefits (NEBs) in the energy audits.	 Key Recommendation #05: Benchmarking approach Resource #02: Report on <u>audits</u> and <u>EMS</u> <u>implementation</u> with MB approach Resource #03: Calculation of cost benefit analysis with integrated multiple benefits (available on request)
		• Resource #04: <u>Training</u> <u>documents</u>
Relevance to the new EED	HIGH	
Challenge	Identified solution strategies	Key actors recommendations and resources from the project
Challenge	 solution strategies Different strategies identified, 	recommendations and resources
Raising awareness and guiding SMEs to action.	solution strategies	recommendations and resources from the project • Key Recommendation #05:
Raising awareness and guiding	• Different strategies identified, e.g. facilitate application process, implement peer network, collect and share success-stories, or create information hub on energy efficiency and support	 recommendations and resources from the project Key Recommendation #05: Benchmarking approach Resource #02: Report on audits and EMS implementation with MB approach Resource #03: Calculation of cost benefit analysis with integrated multiple benefits (available on request) Resource #04: Training

Let's stay in touch!

Discover DEESME 2050!



DEESME 2050 is a continuation of the DEESME project and develops energy efficiency projects in SMEs for European 2050 targets, in the furniture sector.



Follow the project on <u>LinkedIn</u>, <u>Twitter</u> and find all the project's contents on our <u>website</u>.





Contact

Coordinator - Ivana Rogulj from IEECP: <u>ivana@ieecp.org</u>



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 892235. The responsibility for the information and the views set out in this leaflet lies entirely with the authors. The European Commission is not responsible for any use that may be made of the information it contains.