

Environmental management systems

Targets

The progressive deployment of internationally-recognized environmental management systems in all the activities of the Group (industrial, planning, coordination, service and other activities) and the achievement of the ISO 14001 certification by the overall Group represent a strategic target of Enel's environmental policy.

By issuing guidelines and conducting monitoring and coordination activities, the Holding Company ensures the consistency of the Group's environmental management systems.

Certified or registered sites

Country	Technology/business activity	ISO 14001-certified installations/sites	EMAS-registered installations/sites	MW of net maximum electrical capacity ISO 14001	km of grid ISO 14001
EUROPE					
Bulgaria	Thermal power plants	Maritza East III (all)		775	
Ireland	Thermal power plants	Great Island, Tarbert		860	
Italy	Thermal power plants	Bastardo, Brindisi Sud, Fusina, Genova, La Casella, La Spezia, Leri Cavour, Montalto di Castro, Pietrafitta, Porto Corsini, Porto Marghera, Porto Tolle, Priolo Gargallo, Rossano Calabro, Santa Barbara, Sulcis, Termini Imerese, Torrevaldaliga Nord	Bastardo, Fusina, Genova, La Casella, La Spezia, Leri Cavour, Montalto di Castro, Porto Corsini, Porto Marghera, Priolo Gargallo, Sulcis, Torrevaldaliga Nord	20,867	
	Hydro power plants	Business Units: Bologna, Bolzano, Cuneo, Montorio, Sardegna, Sicilia, Sondrio, Vittorio Veneto	Business Units: Bologna, Bolzano, Cuneo, Montorio, Sardegna, Vittorio Veneto	11,594	
		Business Units: Bergamo, Domodossola, Napoli		1,078	
		Hydro Dolomiti Enel	Hydro Dolomiti Enel	1,285	
	Wind power plants	Business Units: Napoli		615	
	Geothermal power plants	All		695	
	Power grid	All			1,099,684
	Real estate, car fleet and services	Enel Servizi operational department: procurement; ICT; management of real estate and services for the buildings of Cagliari, Naples, Palermo, Rome, Turin, Venice			
Portugal	Thermal power plants	All	All	239	
Romania	Power grid	All (Enel Distributie Muntenia gained the certification on March 21, 2010)			124,277
Slovakia	Thermal power plants	All		1,250	
	Nuclear power plants	All		1,762	
	Hydro power plants	All		1,590	

Country	Technology/business activity	ISO 14001-certified installations/sites	EMAS-registered installations/sites	MW of net maximum electrical capacity ISO 14001	km of grid ISO 14001	
Spain	Thermal power plants	Endesa: Barranco de Tirajana, Besos, Candelaria, Ceuta, Cristóbal Colón, El Palmar, Garraf, Granadilla, Ibiza, Llanos Blancos, Jinamar, Las Salinas, Litoral, Los Guinchos, Mahón, Melilla, As Pontes, Punta Grande, San Roque, Teruel	Endesa: Barranco de Tirajana, Cristóbal Colón, Garraf, Granadilla, Litoral, As Pontes, Teruel	9,245		
		EUFER: Enealco		5		
	Nuclear power plants	All		3,522		
	Hydro power plants	Endesa's hydro generation groups: Ebro Pirineos, Noroeste, Sur			4,896	
		EUFER: Arroibar, Anllo, Avia, Brandariz, Los Batanes, Rosarito			26	
	Wind power plants	EUFER: Aldeavieja, Belmonte, Cabo Vilano, Caldereros, Careón, Casa, Castelo, Coriscada, Corzán, Coto de Codesas I, Do Vilán, Enerbierzo, La Losilla, Malagón I, Malagón II, Pemalsa, Peña Forcada, Peña Armada, San Andrés, San Sebastián, Sierra de la Oliva, Silvarredonda, Valdepero, Viravento			287	
	Power grid	All			313,158	
	Port terminals	Carboneras, Ferrol, Los Barrios	Ferrol			
	Mining	Andorra				
Real estate	EUFER's offices: Andalucía, Castilla, Extremadura, Galicia, León, Madrid					

LATIN AMERICA

Argentina	Thermal power plants	All		3,075	
	Hydro power plants	All		1,328	
	Power grid	All			24,256
Brazil	Thermal power plants	All		313	
	Hydro power plants	Cachoeira Dourada		665	
	Power grid	All			176,404
Chile	Thermal power plants	Atacama, Bocamina, San Isidro, San Isidro II, Taltal, Tarapacá TG, Tarapacá Vapor		2,067	
	Hydro power plants	Abanico, Antuco, Cipreses, Curillínque, El Toro, Isla, Loma Alta, Los Molles, Ojos de Agua, Palmucho, Pangué, Pehuenche, Ralco, Rapel, Sauzal, Sauzalito		3,461	
	Wind power plants	Canela I		18	
	Power grid	All			15,155
Colombia	Thermal power plants	Cartagena, Termozipa (all)		411	
	Hydro power plants	All		2,436	
	Power grid	All			42,322
Costa Rica	Hydro power plants	All		33	
	Wind power plants	All		24	
Panama	Hydro power plants	All		300	
Peru	Thermal power plants	All		1,037	
	Hydro power plants	All		736	
	Power grid	All			22,741
Total Coverage				76,495	1,817,997
				81.2%	100%