


ETIP HYDROPOWER Governing Board Application form

Name and surname	Fernando Perán
Photo	
Name of entity (e.g. company, association, etc.)	Iberdrola
Job title / role	Torrejón-Valdecañas Pump Storage Project Director
Stakeholder category	<input type="checkbox"/> Hydropower industry and technology ¹ <input checked="" type="checkbox"/> Operator/owner of large hydropower plants and/or pumped storage plant(s) <input type="checkbox"/> Independent operator/owner of small hydropower plant(s) <input type="checkbox"/> Design, planning and project development <input type="checkbox"/> Finance, business and insurance ² <input type="checkbox"/> Research, innovation and development ³ <input type="checkbox"/> Environment and civil society ⁴
Country	Spain
Previous experience (1300 characters with spaces)	<p>Working in Iberdrola Hydropower Direction since 2005.</p> <p>In the first years, I worked as Hydro Technical Services Engineer, as a technical support for operation and maintenance of Iberdrola Hydropower Plants (9.500 MW).</p> <p>Since 2008 I have been involved in pump storage development and engineering, working in different projects in Spain and Portugal: La Muela II, San Estban II, San Pedro II and Tâmega project.</p> <p>Since 2020, I am responsible for Torrejón-Valdecañas pump storage project.</p>

¹ Equipment supplier and/or manufacturer, maintenance industry, etc.

² Financial, legal & developing institutions, development, public or commercial banks, financial organisations, and private investors/investment funds, international monetary fund, insurance, legal advisors, etc.

³ R&D institutions, research centers and institutes of universities, etc.

⁴ Environmental or conservation NGO's, civil society associations, policy makers, water resources associations, project stakeholders, etc.

Motivation to become Governing Board member (1300 characters with spaces)

I am very interested in becoming a Governing Board Member, as ETIP is an important tool to establish a fluent communication with all stakeholders involved in energy and environment. Hydropower in general, and pumped hydro in particular, is a very valuable tool to supply all the flexibility and energy storage required for the energy transition. I think that ETIP is an incredible opportunity to establish a fair communication between hydro industry and all stakeholders involved in the process.