



Working to learn, learning to work

Brief Presentation
2026

ESTEYCO

+55 years of experience in engineering and architectural consulting



Esteyco is an **engineering and architectural consultancy**, founded in January 1970 as an independent firm specialized in infrastructures.

Since then, we have been offering professional and quality engineering and architectural services, with a multidisciplinary team that accumulate years of experience in different **fields of expertise**.



ROADS



RAILWAYS



ARCHITECTURE



GEOLOGY AND GEOTECHNICS



ENVIRONMENTAL



ADVANCED CALCULATIONS



MARINE ENGINEERING



STRUCTURAL ENGINEERING

In 1996 we identified the growing interest in the promising field of **renewable energy**, especially in wind.

Today, we are an **international reference** in this sector, with growing activities in more than thirty countries, having been involved in more than 60GW of installed power.



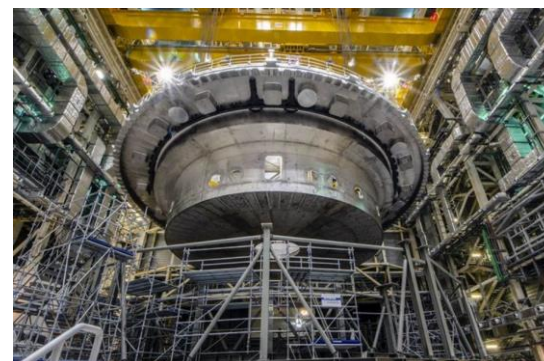
WIND



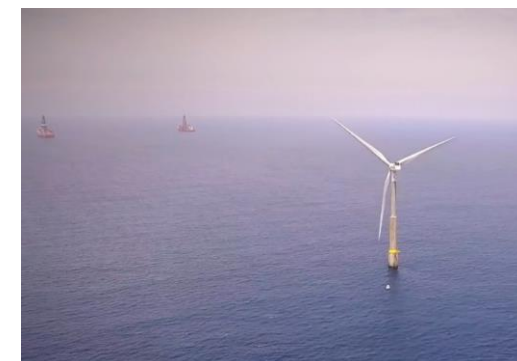
SOLAR PV



LNG



NUCLEAR FUSION



OFFSHORE

In both the infrastructure and energy sectors, Esteyco provides a wide variety of services to its clients, from design to asset management.

We have evolved from a "traditional" design engineering company to also a technology consultancy firm that develops its own patented products.

Our motto "*design to build*" has led us to have an increasing presence on site: from field works, through the control and management of the works on site, to the support in O&M activities.



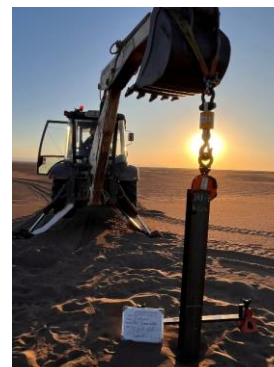
DESIGN & TECHNICAL CONSULTANCY



PM & TECHNICAL ASSISTANCE ON SITE



ASSET MANAGEMENT



GEOTECHNICAL
WORKS



IMPLEMENTATION & LOGISTICS CONSULTANCY



Esteyco has always aimed to be at the forefront of innovation and competitiveness in the infrastructure and energy sectors.

From this privileged position, Esteyco has come to understand the market's needs and respond with specific solutions – some of which have been patented – in order to reduce energy cost and carbon footprint.

Over the past 15 years, we have participated in more than 20 international consortiums, raising funds from the most prestigious organizations worldwide, including the European Union, the U.S. Department of Energy, National, Regional and Local Administrations.

In all the cases, Esteyco has always delivered, completing all the projects we have participated in.



OFFSHORE SUBSTRUCTURES



PRECAST FOUNDATIONS



FUSION ENERGY



ENVIRONMENTAL STUDIES



O&M SYSTEMS FOR MCR



FLOATING TECHNOLOGIES FOR O&W



CONSTRUCTION BARGES



CONCRETE WIND TOWERS



This commitment to innovation has allowed us to independently develop several proprietary technologies, which we have successfully demonstrated and introduced to the market.

In this manner, we have evolved from a "traditional" engineering company to also a technology consultancy firm that develops its own patented products.

Beyond the activity generated by the implementation of our products, our strategy and positioning allows us to offer engineering and consultancy services in all the phases of a project.



CONCRETE WIND TOWERS®



BRACED FOUNDATION®



TELESCOPIC HYBRID TOWERS®



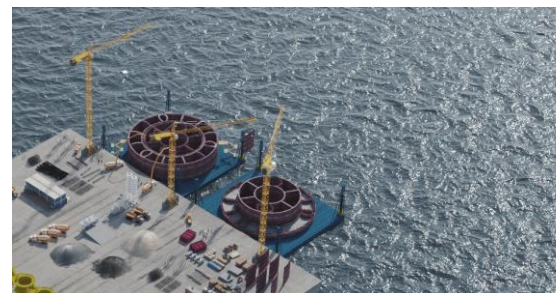
ELISA® GBS



TIM PLATFORM®



WHEEL® FLOATING



AIRBARGE® CONSTRUCTION BARGE



ATOMS® FOR O&M

For years, ESTEYCO has been committed to a diversification strategy, both in terms of services and markets.

This strategy has led us to organize ourselves according to four main areas of activity:

- Infrastructure
- Architecture
- Structural Mechanics
- Energy

In recent years, we have been able to add offshore wind as part of the Energy area, in addition to the development of Proprietary Technologies with which we seek to provide differential value to the market.



INFRASTRUCTURES



ARCHITECTURE



ENERGY



MECHANICS

AREAS

Infrastructure



Esteyco owes its existence to structures. Javier Rui-Wamba's know-how and relevance in structural design and calculation was the firm's first identifying feature. But by the 1980s we had soon evolved into a multidisciplinary team, where different approaches enabled us to undertake projects from a much broader viewpoint: ground engineering, route planning, environmental considerations, architecture, grids, water, energy, sustainability ...

All these disciplines have been added to our skills and services in a natural way as we have gradually adapted to the times and society's needs.

Infrastructure, at the root of whatever is built, shapes territorial growth and has been — and will continue to be — as source of knowledge at Esteyco and what sets our services apart.



ROAD ENGINEERING



RAILWAY ENGINEERING



STRCUTURAL ENGINEERING



GROUND ENGINEERING



ASSET MANAGEMENT



ENVIRONMENTAL

AREAS

Architecture



Over the years, Esteyco has built on a way of approaching works that we might call multidisciplinary collaboration, developing ideas from many different professional viewpoints, based on a wide range of experiences and with the knowledge base of each professional, all coming together to complete robust, long-lasting projects.

This strong multidisciplinary approach, creating architecture from engineering and applying engineering to architecture, is very much what the trust built up with the architecture studios we have worked closely with over the years is based on.



URBANISM



CITIES



INFRASTRUCTURES - INTEGRATION



BUILDINGS



SUSTAINABILITY



COLLABORATIONS WITH OTHER STUDIES

AREAS

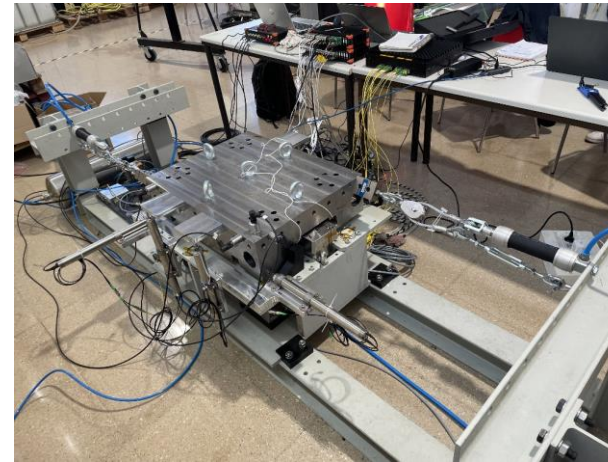
Mechanics

Esteyco Mechanics works in the design and analysis of complex mechanical systems and structures. Most engineering processes are tackled very efficiently by experienced engineers who routinely apply methodologies, design rules and practices developed over the years by the engineering community, and which are widely accepted by the industry.

This workflow allows engineers to come up with safe and reasonably optimized designs very fast, resulting in a highly productive way of doing things. Yet there are cases in which what is to be designed or the answer to the question that must be addressed is a bit beyond reach for these very efficient everyday practices.



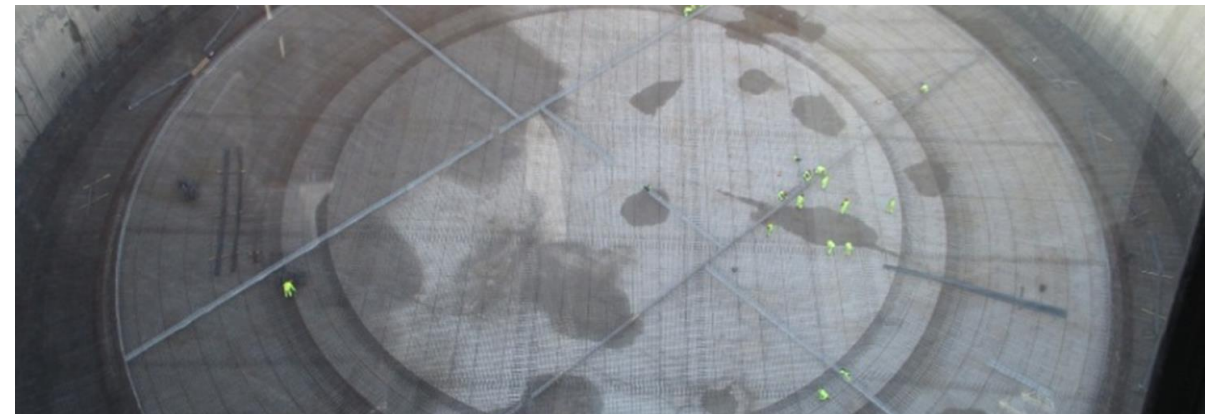
NUCLEAR (FUSION & FISION)



BIG SCIENCE



GREEN ENERGY



CIVIL AND INDUSTRIAL INFRASTRUCTURES

AREAS

Energy - Onshore



In 1996 we identified the growing interest in the promising field of renewable energy, especially in wind.

Today, we are an international reference in this sector, with growing activities in more than thirty countries, having been involved in more than 60GW of installed power.

Our strategy and positioning also enable us to provide engineering and consultancy services during all stages of a renewables project.

All this experience is also bringing us increasingly to the fore in solar development and hybrid projects, which are essential under the new models that are necessary for the energy transition that society craves.



STRUCTURAL ENGINEERING



GROUND ENGINEERING



BoP (CIVIL AND ELECTRICAL)



ASSET MANAGEMENT



DEVEX ENGINEERING



SUSTAINABILITY

AREAS

Energy – Offshore



We have been working since 1996 in the wind power industry, and since 2010 in the offshore wind sector, which has provided us with extensive knowledge and experience in designs, in the application of regulations and guidelines, and in the use of tools.

All this through an experienced multidisciplinary team with more than 15

years of offshore wind power experience and who have worked on a multitude of sites, turbines and markets

Esteyco can offer engineering services and disruptive technologies covering the full project cycle and ensuring integrated services that minimize CAPEX and OPEX, maximizing energy production.



STRUCTURAL ENGINEERING



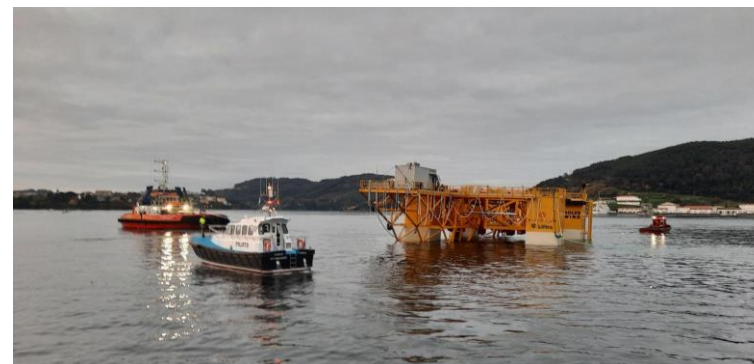
GROUND ENGINEERING



MARINE ENGINEERING



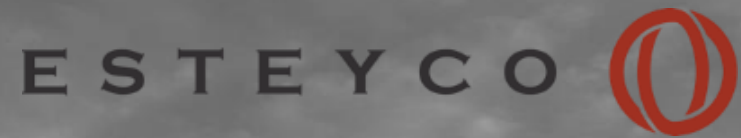
IMPLEMENTATION AND CONSTRUCTION



O & M



DEVEX ENGINEERING



Working to learn, learning to work

Brief Presentation
2026