

Alcobendas, Spain

ACCIONA Infraestructuras

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- [Organisation Information](#)

ABOUT US

Acciona Infraestructuras is a leading European construction company constructing and managing buildings and civil infrastructures under the sustainability principles. It has an international presence in more than 30 countries and its total turnover in 2014 was about 3,7 billion €, employing more than 15.000 people. It is part of Acciona Group, whose business lines are Energy, Construction, Water, Services, others. Acciona's business strategy is tightly linked to sustainability and in recognition of the company's efforts and commitments in that direction, received in 2009 the Award for Corporate Sustainability of the EU Business Award.

Acciona Infraestructuras uses cutting-edge technology to develop and apply the most advanced materials, components, systems and solutions for sustainability and in particular for energy efficient concepts, design, construction ,operation and recycling of buildings. It applies to new and retrofitted buildings while preserving a high indoor environment quality.

Acciona Infraestructuras has a wide experience in R&D projects both national and European, even international projects beyond Europe. It is currently involved in the coordination of several European projects related to this proposal, and it is participating also as project partner in a high number of projects in the field of Energy Efficient Buildings.

At European level, Acciona plays an active role in the ECTP being part of its Executive Committee, co-leading the FA Cities and Buildings and it is a member on ECTP's Advisory Group on SMEs. It is a member of the AD HOC Advisory Group to the EC on the PPP on Energy Efficient Buildings.

AREAS OF ACTIVITY

Market application

- Urban Mobility
- Logistics
- Safety
- Infrastructure

H2020 2017 Call Topics - Infrastructure

- MG-7.1-2017: Resilience to extreme (natural and man-made) events
- MG-7.2-2017: Optimisation of transport infrastructure including terminals
- MG-7.3-2017: The Port of the future