Andalucía SmartCity

Corporate Presentation

2015

Index

What is Andalucía Smart**City**?

Andalucia Smart City Cluster, an Association of Innovative Enterprises (AIE), is an alliance of private businesses and institutions from the region of Andalusia in Spain. Our work revolves around the development of smart cities by means of making them efficient, sustainable and comfortable and ultimately better. This is achieved by enabling cooperation among our members and improving competitiveness, thus creating wealth and jobs in those cities.

Andalucia Smart City Cluster acquired the condition of innovative business cluster granted by the Ministry of Industry, Energy and Tourism of Spain in May, 2015.

alliance.
efficiency.
sustainability.
competitivity.

Our Goals

To create Smart Cities: sustainable, efficient and comfortable

Andalucía Smart City enables the creation and transformation of cities into **smart cities**, as per their degree of environmental sustainability, their efficient use of resources and the comfort and quality of life of their dwellers. For this purpose, any urban area is considered a city, regardless of its size.

To generate wealth and jobs in the cities

Andalucía Smart City facilitates the **creation of jobs and generation of wealth** by means of accessing specific funds for smart city projects, improving business competitiveness, promoting business opportunities among its members, creating new markets, products and services, making it possible to take developments and solutions anywhere in the world, broadening markets and possibilities for international expansion.

To base action on R&D

Andalucía Smart City **helps the research and development** of new technologies, products and services, connecting the sources of knowledge from universities and R&D departments with the market, driving innovation from Andalusia to the world.

To cooperate among sectors

Andalucía Smart City **connects businesses and institutions from diverse sectors** –energy, environment, transport, ICT, mobility…— integrating Andalusian companies that create value by means of increased cooperation.

Our Value Proposition

- To raise the capacity of Andalusia to absorb Smart City projects.

- To promote Andalusian cities as adequate environments to develop innovative projects and companies.

- To provide international visibility to projects carried out in Andalusian cities.

- To boost R&D by generating common opportunities for companies and university research groups.

- To democratize innovation and R&D related to Smart Cities by means of collaboration with other universities, research centers and clusters.

- To favor training and career recycling of professionals, public servants and citizens alike by means of collaboration with other universities, research centers and clusters.

- To be a place to exchange knowledge among companies, public administrations and citizens.

- To allow companies to access business opportunities that would be unavailable to them on their own.

- To make their voices heard beyond where they would be individually.

- To facilitate communication between public administrations and businesses, serving as a single entry point to reach all members of the cluster.

- To allow the identification of the best solution to a technology or service request among its members.

- To keep contact with European administration in search of projects to develop the Smart City hipersector.

Members of the Board

PRESIDENT: APREAN (Association of Renewable Energy Producers)
VICE PRESIDENT: University of Málaga
SECRETARY GENERAL: ETICOM (Association of ICT Companies)
TREASURER: RETA (Andalusian Technology Network)

BOARD MEMBERS:
Fundación Andalucía TECH
AT4 Wireless
TOPdigital
Wellness Telecom
IAT
Gestión y Productividad Energética
Magtel
Servinform
Telefónica
ENDESA

Our members

- Actuaciones Tácticas y Tecnológicas (ACTUA2)
- AICIA (Asociación de Investigación y Cooperación Industrial de Andalucía)
- Albert Legiho Consultores
- Alfonso Abad de Brieva Abogado
- Andalucía Tech
- Aprean
- Arqueodomo Estudio
- Arquitae Urbanismo y Arquitectura
- ASURCAI
- AT4 wireless
- AYTOS Soluciones Informáticas
- Be Software
- Biogest Servicios
- Bosch Security Systems
- Brantor
- BUCHANNAN SUR
- Cámara Comercio de Málaga
- CATSA
- CEMS (Corporación de Empresas Municipales de Sevilla)
- Centraliza Tic
- Centro Liber Formación
- Cetaqua Andalucía
- Cibersuite
- Colegio Oficial de Ingenieros de Telecomunicación de Andalucía Oriental y Melilla
- Consulting & Virtual System
- Cuatrecasas, Gonçalves Pereira, Olivencia-Ballester
- DALION
- Deimos Space
- Deloitte
- DHV Technology
- Dinami-K
- EDP Ingeniería
- EMASA (Ayto Málaga)
- EMT (Ayto Málaga)
- Endesa
- Enter Systems II
- EOS Ibérica
- ESESA
- Eticom
- Everis
- Evovelo
- Exulans
- FAICO Centro de Innovación y Tecnología
- FAITEL
- Fidetia
- Fundación Citic
- Fundación Descubre
- GAP Plataforma Creativa
- General Elevadores XXI
- GEYPE
- GMV Innovation Solutions
- Grupo Arelance
- Grupo Considera
- Grupo Desarrolla
- Grupo de Ingeniería de Sist. Integrados (ISIS)
- Grupo ORBITEL
- Guadalinfo (Consorcio Fernando de los Ríos)
- Habitec
- Hemera Heating&Cooling (ENERCOME)
- HRCS
- IAT
- IBIMA (Instituto de Investigación Biomédica de Málaga)
- Idea Energía
- IENAR Ecoloniza
- Informática El Corte Inglés
- INGELABS
- INGENIA (Ingeniería e Integración Avanzadas)
- Ingho Facility Management
- Iniciativas Loram
- Instalvia Telecomunicaciones
- IPE, Instituto de Práctica Empresarial
- Klicstudio Arquiectura y Diseño
- Limasa (Ayto. Málaga)
- Magtel
- Marwen Ingeniería
- Mascerca (Ayto. Málaga)
- Mercamálaga
- Métrica6
- Musashi asesores consultores
- NetBlue Ingenieros
- Nooxs
- Nóvalo eLinguistic Services
- Parque Tecnológico de Almería (PITA)
- Parque Tecnológico de Andalucía
- Parque Científico y Tecnológico Agroind. Jerez
- Parque Científico y Tecnológico Cartuja de Sevilla
- Parque Científico Tecnológico de Córdoba, Rabanales 21
- Parque Científico y Tecnológico de Jaén (Geolit)
- Parque Tecnológico de la Salud (PTS) de Granada
- PLOMAR
- RETA (Red de Espacios Tecnológicos de Andalucía)
- Roadmap
- SAGA Consulting & Software Factory
- Servinform
- Set Solutions
- Setis Ingeniería y Sistemas
- Sinapse Energía
- Sinerlex Abogados TIC
- SMASSA (Ayto. Málaga)
- SoftCrits
- Software Hostgreen
- Solar del Valle
- Sosteco
- SOStenicity LAB
- SOYEF Servicios Energéticos
- Surgenia
- Tecnopaisajes consultores
- Telefónica
- Texla Control
- Top Digital
- Torsa Sistemas
- Track Global Solutions
- Ubitel
- UMA
- Uniled
- Urban-M
- Vatia
- Vodafone
- Wellness Telecom

Work Groups

- ICT (hardware and software)

- Renewable Energy

- Multi-mode Transport

- Energy Efficiency

- Water and Waste Management

- Open Government / Citizen Participation

- Accessibility

- Urban Planning

Services

- **R&D:** Project Support.

- **Consultancy:** Business opportunities, innovation, cooperative projects, government grants and loans, commercialization and internationalization.

- **Funding:** Support on seeking funds for creation and improvement of products and services.

- **Business:** Identification of business opportunities and market niches.

- **Training:** Specialized training in Smart City areas.

- **Networking:** Organization and assistance to events related to Smart Cities, connecting with other companies and execution of joint projects.

- **Communication:** Promotion of products, services and solutions created by our members.

- **Representation:** Representation and defense of members' interests before regulators and public administrations.

Become a member

Companies, entities and institutions that operate in Andalusia in Smart Cities can become members.

A sign up form can be found on our website www.andaluciasmartcity.com.

Contact

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