Curriculum Vitae

CV • eu-LISA Management Board (MB) Members • Filled out on: 25.05.2022

PERSONAL INFORMATION

Full Name	Dr. Enrique Belda-Esplugues
Member State / Organisation	Spain

APPOINTMENT DATE / ROLE IN MB

01.09.2012	Member

PROFESSIONAL INFORMATION

2012 - Present	Deputy Director General of Communication and Information Systems for Security and Director of Security Technology Center: Ministry of Interior, Senior Public Management, Global Strategic Management, Engineering, Operational Research and Direction of R + D + i Units, Planning, Development and Management of ICT Operations, Comprehensive Management of Large-Scale Projects, Digital Transformation and Artificial Intelligence.
2006 - 2012	Road Traffic Deputy Director General: Ministry of Interior, Senior Public Management, Engineering (Construction, Exploitation and Maintenance of Infrastructures), Operational Research and Direction of R + D + i in the field of Road Security, Planning, Development and Management of ITS -Intelligent Transport Systems- Operations, Comprehensive Management of Large-Scale Projects.
2003 - 2012	Lecturer at the Higher Technical School of Civil Engineers of the Polytechnic University of Valencia: Responsible for the subjects of Traffic Engineering and Design and construction of Technological Buildings for Traffic Control Centres in the Department of Engineering and Transport Infrastructure and Co-director of university education programs and postgraduate courses.

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	Director of the Treffic Control Control is Melancia and Contiller Ministry of Interior Dispute
	Director of the Traffic Control Centre in Valencia and Sevilla: Ministry of Interior, Planning,
1998 - 2006	Development and Management of ITS -Intelligent Transport Systems- Operations and
	Comprehensive Management of Large-Scale Projects.
	Comprehensive Management of Earge Ocale Projects.
	Chief Engineer: Freelance Activity and Private Sector, Project Manager in construction of
1991 - 1998	Public Works (Airports, Ports, Public Buildings and Facilities, Hydraulic Works, Roads and
	Transport and IT solutions for Transport Systems)