



SOSIA

ACCEPTING CHALLENGES TO BUILD THE FUTURE

Portfolio



Francisco Pereira
CEO Sosia

MESSAGE FROM THE PRESIDENT

In this world composed of changes, it is necessary to acquire new qualities, so that we can overcome the challenges that the exigency of the market places us. That is why we seek to globalize partnerships to open new horizons, share knowledge, increase efficiency, innovation and profitability.

Focused on working as a team, SOSIA maintains a cultural and technical exchange in the medium where it acts, both in business dialogue and in respect and appreciation of the surrounding culture.

It is in the satisfaction of our customers that our group grows, gains dignity and confidence to overcome the difficulties and challenges present in the market, thus increasing the network of economic partnerships.

We work to change the activity and the life of man in society and nature, in which he is inserted, so we can build a better world ...

INDEX

A SOSIA no mundo	4
Railways	
Works Made	5
Works and Customers	6
Highways	
Works Made	7
Works and Customers	8
Hydraulics	
Works Made	9
Works and Customers	10
Construction.....	11
Works Made	11
Granite Construction	12
Works and Customers – Structure and Finishes	12
Urbanization - Infrastructure	
Works Made	13
Works and Customers	14
Urbanization - Landscaping	
Works and Customers	15
Others	
Structures for energy production.....	16
Maritime Ports.....	16
Rehabilitation and restoration	16
Pools	
Public	17
Privat	17

SOSIA IN THE WORLD

We have currently offices in height countries around the world.



Cooperative – Adnane Mustapha
Zhun – Usto. Bir el Djir, nº1
Oran
tel: +213 (0)41 53 02 82 / +351 915 924 258
fax: +213 (0)41 53 02 82



Edificio DELTA
Calle Mendez Arcos, nº 831, Piso 3
Sopocachi
La Paz
tel: +591 789 305 25 / +351 915 924 258



Calle 100 nº 19-61
Officina 311
Bogota
tel: +57 635 37 94 / 57 609 21 15



Calle Almansa, 7
28300 Aranjuez
Madrid
tel: +34 635 189 207 / +351 915 924 258



Bay View Ross
49 North Strand Road
Dublin 3



Cooperative – Adnane Mustapha
Zhun – Usto. Bir el Djir, nº1
Oran
tel: +213 (0)41 53 02 82 / +351 915 924 258
fax: +213 (0)41 53 02 82



Av. Dr. Francisco Sa Carneiro, 699
Ed. Memorial Center, Piso 2
4575-052 Alpendurada
tel: +351 255 630 089 / +351 912 924 258
fax: +351 255 630 091



11 Church Road
Great Bookham
Surrey – UK
KT23 3PB

RAILWAYS

Platform for high-speed Roads, Rail and Underground

Works Made

Works on: Bridges, Tunnels, Upper and lower passages



Slope: Stone Embedded, slope downhill "in Place" and Prefabricated walls



Platform: Drainage (excavations and landfills, pipes, hydrants, ditches, gutters boxes and bowls)



RAILWAYS

Platform for high-speed Roads, Rail and Underground

Works and Customers

AVE: La Gineta – Albacete	2005/06	
AVE: Villargordo del Júcar – La Gineta	2006/07	
AVE: Monteagudo de las Salinas – Solera de Gabaldón	2006/07	
AVE: Fuentes – Monteagudo de las Salinas	2007/09	
AVE: Motilla – Solera de Gabaldón	2007/08	
AVE: Uclés – Campos del Paraíso	2007/08	
AVE: Campos del Paraíso – Horcajada de la Torre	2008/09	
AVE: Villarrubia de Santiago – Santa Cruz de La Zarza	2008/09	 
AVE: Tarancón – Uclés	2008/09	
AVE: Accesos a Albacete	2008/09	
AVE: Caudete – Villena	2009	
Metro: Cocheras de Villaverde	2005/07	
Metro: Cocheras de Hortaleza	2005/06	
Ferrovia: Barranco Les Paisanes – Estación de Vilaseca	2008/09	
Metro: Tramway D`Oran – Argelia	2008/12	
Tramway de Mostaganem – Argelia	2014/19	
Tramway de Constantine – Argelia	2015/20	
Tramway de Oran – Extenciones – Argelia	2015/20	
Tramway de Ouargla – Argelia	2015/20	  

HIGHWAYS

Road Communication Channels

Works Made

Bridges, tunnels, overpasses and Lower: Concrete, Steel, shoring and prefabricated elements



Slope: Stone Embedded, slope downhill “in Place” and Prefabricated walls



Platform: Drainage (excavations and landfills, pipes, hydrants, ditches, gutters boxes and bowls)



HIGHWAYS

Road Communication Channels

Works and Customers

A40 Horcajada de la Torre – Abia de la Obispalía	2004/05	
A43 Argamasilla de Alba – Tomelloso	2005/06	
A40 Alcázar del Rey – Horcajada e la Torre	2006/08	
A40 Tarancón – Alcázar del Rey	2006/09	
Ronda Sur de León	2005/07	
GU944 Mazarete	2006/08	
A23 Sarrión – San Agustín	2006/07	
A7 Ampliacion: Xativa – Enlace Canals	2007/08	
A7 Ampliacion: Alcudia	2007/08	
M108 Duplicación Madrid	2007	
A27 Tarragona – El Morell	2005/06	
Reabilitação do IP2 – Beja a Évora	2012	
Doble via La PAZ- ORURO	2012	
Bolivia - Autovía Quiquibey – Yucumo	2015/18	
Bolivia - Autovía Sanbiena Ventura	2015/19	
Escócia - Forth Crossing Bridge Queensferry	2015/17	
Escócia - M8 M73 M74 Motorway Improvements	2016/19	
Ireland - M11 Enniscorthy Join Venture	2016/19	
España - Ampliación de la capacidad de la autopista AP-9	2016/17	

HYDRAULICS

Supplies, Conduction and Channels

Works Made

Concrete, Steel: Deposits, boxes, Massive, Sinks, Sills, Walls



Slope: Stone Embedded, slope downhill “in Place” and Prefabricated walls



Conduction and Drainage: Excavations and landfills, Pipes, curbs, ditches and Ditch, paints and waterproofing vestments



HYDRAULICS

Supplies, Conduction and Channels

Works and Customers

Abastecimiento de Agua en La Sagra – Toledo	2006/07	
Defensa Arroyo Rivillas – Calamón	2005/08	
Anillo Perimetral de Tarancón	2009	
Abastecimiento a Almadén Desde Presa de La Colada	2008/09	
Argélia - Travaux de Refoulement des eaux Usées de la partie basse de la ville D'Oran	2015	

CONSTRUCTION

Reinforced Concrete Structure and Finishes

Works Made

Structure (foundations, slabs, sills, brackets): Concrete, steel, wood and prefabricated



Exterior walls and partitions: blocks, bricks, precast and plasterboard, Insulation and Waterproofing



Coatings: mortar of cement and gypsum plasters, tiles, bricks, paintings, floors and ceilings.



CONSTRUCTION

Granite Construction

Cutting Granite



Placement of Granite, Granite Columns



Works and Customers– Structure and Finishes

Escuela de Artes de Albacete	2005/06	
Centro de Salud Buenavista – Toledo	2006/07	
83 Viviendas Ventas de Retamosa	2006/07	
Residencia de Mayores de Guadalajara	2007/09	
Centro de día Apanas	2007/08	
Parking Ciudad de Nara	2007/08	
Aparcamiento de Talavera	2008/09	
Laboratorio Servier – Toledo	2008/09	
Hospital Parapléjicos de Toledo	2008/09	

URBANIZATION – INFRASTRUCTURE

Infrastructures In Urbanization

Works Made

Drainage, Supplies, Sanitation and Debugging: Excavations and embankments, conduction, sinks, drains, extensions, Boxes and Accessories



Tours and Flooring: curbs and guides, you still sills of concrete, slabs and mosaics, cubes. Providing Granite



URBANIZATION – INFRASTRUCTURE

Infrastructures In Urbanization

Works and Customers

Polígono de Henares – Guadalajara	2006/07	
Urbanización Barrio Pozo de las Nieves	2006/07	
Ampliación el Nevero	2006	
Urbanización San Roque	2005/08	
Urbanización Sancha Brava	2008	
Accesos Hospital de Parla y P.A.U. 5	2007/08	
Urbanización Los Montitos	2008	
Calle Alfonso VIII – Cuenca	2009	
Urbanización Leba	2009	
Urbanizacion La Quinta	2009	
Calle San Ignacio de Loyola	2009	
Urbanización La Pilara	2009	
Urbanización La Picuriña	2009	
Urbanización Los Gavilanes	2009/10	

URBANIZATION – LANDSCAPING

Gardens and Landscaping



Works and Customers

Parque de Exposições de Braga	2011	
Campo Sintético de Mirandela	2011	Maia e Maia
Escola Preparatória de Felgueiras	2011	Carmage
Vivenda Particular Mme Corinne Bassat	2012	Carine Bassat
Quinta de Antelagar	2013	Carlos Rocha
Escola Secundária de Amarante	2013	PARQUE ^e SCOLAR
Escola Secundária de Baião	2013	PARQUE ^e SCOLAR
Parque do Sameiro - Penafiel	2013	

OTHERS



Structures for energy production

Parque solar fotovoltaico de Arnedo	2008	 ISOLUX CORSÁN
Parque solar de Agudo	2008	 Hispánica Constructora
Parque solar de Guijo de Coria	2008	 Hispánica Constructora

Rehabilitation and restoration

Quinta do Campo da Porta	2010/2011
--------------------------	-----------

Maritime Ports

Colômbia - CITT - Proyecto Puerto Bahía	2013/15	
---	---------	---

POOLS

Public



Privat

