



THEO DELTA

RENEWABLE

TABLE OF CONTENTS

Our team	2
Energy efficiency and Lighting	3
Building	3
ESCO: Energy Services Company.....	4
Lighting, Harsh and Hazardous.....	4
Advantages of our action.....	4
Renewable energies.....	5
Electrical infrastructures and Power generators	6
Activities	6
Clients and accomplished work	7
Our clients speak for us	7
Emblematic work	8
Monitoring Works.....	9

THEO DELTA POWER S.L.

info@theodelta.com

+34 868 08 76 01

www.theodelta.com

OUR TEAM

TREXCOM is a company formed by a multidisciplinary and highly-qualified team with expertise in different fields and sectors, such as engineering, electrical infrastructures and renewable energies.

Our ability to take on any project, irrespective of its size and complexity, while maintaining accessibility with our clients and involvement in any initiative implemented by our team is our hallmark.

TREXCOM boasts a consolidated structure and wide experience; building experts, managers and building site staff, an innovative engineering department capable of turning any project into a reality, and a continuous training process, be it in the field of new technologies, safety and prevention or any specialty. Therefore, our human capital represents one of our main assets – be would be nothing without it, with it we are everything.

We are noted for serving our clients unique needs by addressing each project in a responsible, honest and reliable manner based on our principles and our innovative and professional approach.

We, thus, seek to retain our status as leaders in every project that we embark on.

Our main asset: our human capital

THEO DELTA POWER S.L.

info@theodelta.com

+34 868 08 76 01

www.theodelta.com

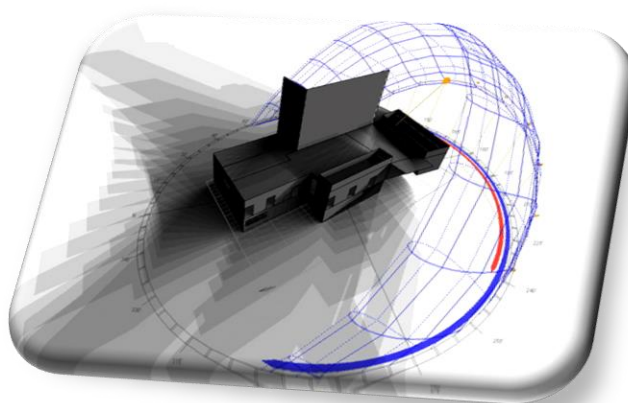
ENERGY EFFICIENCY AND LIGHTING

Since our inception in 80's, we made a strong commitment to expertise and innovation by developing new projects with the highest quality assurance and reliability.

Client satisfaction is our priority.

We boast a highly qualified and constantly evolving technical team, which has enabled us to reinforce our position as national leaders and expand our international projection.

TREXCOM is committed to the fulfilment of current safety, quality and environmental requirements.



Building

- Administrative
- Residential
- Sports facilities
- Shopping centers
- Educational facilities

THEO DELTA POWER S.L.

info@theodelta.com

+34 868 08 76 01

www.theodelta.com

ESCO: Energy Services Company Lighting, Harsh and Hazardous



Advantages of our action

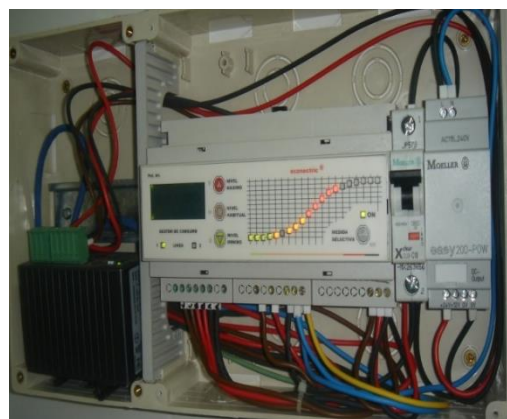
- Plan personalized savings, according to its management model.
- Efficiency in energy consumption, economic savings and shows respect for the environment
- Knowledge and control of energy consumption of its facilities that will allow your planning and help you make better management.
- Efficiency of investment, the measures proposed are those that produce the greatest savings with the least possible expense.
- Custom, our proposed savings and efficiency suits your needs and possibilities.

THEO DELTA POWER S.L.

info@thedelta.com

+34 868 08 76 01

www.thedelta.com



RENEWABLE ENERGIES

We project and promote use of renewable energies, thus favouring a change of the current energy model, contributing to a more sustainable planet and improving independence and safety of electricity supply.

Energy efficiency: we offer our services as a key tool for the development of companies with a tight dependence on energy for their industrial activity.



- Solar photovoltaic energy
- Solar thermal energy
- Wind energy
- Biomass energy
- Electric cogeneration systems
- Power generators

The power of independence

ELECTRICAL INFRASTRUCTURES AND POWER GENERATORS

TREXCOM has over 15 years' experience in the field of electrical installation and maintenance, backed up by a human team capable of meeting any need or request from our clients.

Activities

TREXCOM activities comprise a wide range of developments on electrical installations, which are implemented through different divisions.

Industrial and tertiary

Infrastructures

- Public lighting
- Transformer centers

Electrical enclosures

Transport and energy

- Medium and high voltage overhead power lines
- Integrated transformer centers

Local communication networks

Power generators

THEO DELTA POWER S.L.

info@theodelta.com

+34 868 08 76 01

www.theodelta.com

CLIENTS AND ACCOMPLISHED WORK

Our clients speak for us

- Obras y Servicios Públicos (Osepsa)
- Grupo Comsa Emte
- Würth Solar
- Fotona
- Cofely-GDF Suez
- Ayuntamiento de Cartagena
- Hermanos Inglés, S.A.
- Ferrovial
- Emcofa, S.A.
- Fotovoltaica Xperts
- Constructora y Urbanizadora J.A.L.
- Ploder Uicesa
- Syngenta Agro S.A.
- Estructuras Metálicas y Obras Civiles Segado, S.L.
- Metálicas Gomariz, S.L.
- Elecnor
- Alstom
- Ayuntamiento De Fuente Álamo
- Construcciones María García Martínez, S.L.
- Riegos Visan
- S.A.T. La Forja
- Grupo
- Infraestructuras Terrestres, S.A. Intersa
- Agromasan, S.L.
- Urdemasa
- Himoinsa
- Gran Solar
- PIH-Progetty
- Hansa – Huarte
- Sacyr
- Ferroamericana, S.L
- Procam
- Adendia
- Auge – C.A.M
- Suzlon

SIEMENS

ferrovial



ALSTOM



Venalsol®

Emblematic work

- "Huerto solar KOSOVO" de 5 MW – Bulgaria
- "Huerto solar Solar XXI" de 44 MW – Chiriquí-Panamá
- "Huerto solar" de 40 MW – Panamá
- "Huerto solar promoción La Campana" de 286 MW – Jumilla
- "Huerto solar Peñaflor de 1 MW – Sevilla
- "Huerto Solar FOTOJUMILLA" de 2,0 MW – Jumilla
- "Huerto Solar EUROENERGÍA DEL CIELO" de 2,5 MW – Jumilla
- "Huerto Solar El Calar" de 1 MW – Alhama de Murcia
- "Huerto Solar Gransolar Letur" de 0,732 MW – Hellín
- "Huerto Solar LA OLIVA" de 1,5 MW – Tenerife
- "Huerto Solar EFACEC" de 1,5 MW – Molina de Segura
- "Huerto Solar la CALAVERA" de 2,5 MW – Alhama de Murcia.
- "Huerto solar COOP. Almendras" de 400 KW – Fuente Álamo.
- "Huerto Solar SOLAR VILLANUEVA DEL REY" de 1,5 MW – Fuente Álamo
- "Edificio Consejería de Economía y Hacienda de Murcia" – EMCOFA, S.A.
- "Huerto Solar Fuente Álamo" de 1,5 MW – GRUPO GRANSOLAR
- "Huerto Solar Jumilla" de 2,1 MW – GRUPO GRANSOLAR
- "Huerto Solar Jumilla 2" de 1,8 MW – GRUPO GRANSOLAR
- "Huerto Solar Letur" de 0,732 MW – GRUPO GRANSOLAR
- "E.D.A.R de la Aljorra" – UTE ACCIONA/OSEPSA
- "E.D.A.R de Alhama de Murcia" – UTE ACCIONA/OSEPSA
- "Cubierta PAVIMUR 1 y 2" de 200 KW – GRUPO GRANSOLAR
- "Polígono de Alhama de Murcia Cubierta" de 32 + 40 KW – ENEWTEC
- "Instalación sobre cubierta El Algar" de 80 KW – ENEWTEC
- "Instalación sobre cubierta La Hoya" de 20 KW – EURENER
- "Instalación eléctrica aeropuerto internacional de la Región de Murcia" – SACYR
- "Instalación eléctrica Tranvía de Murcia" – DENEQ-ENTE-SIEMENS
- "Instalaciones de Media Tensión y Baja Tensión" – IBERDROLA
- "Instalación de Media Tensión de Circuito de Velocidad de Fuente Álamo de Murcia"
- "Fábrica de carrocería de grupos electrógenos" – HIMOINSA – Cartagena
- "Huerto solar el Turbinto" de 2 MW

THEO DELTA POWER S.L.

info@theodelta.com

+34 868 08 76 01

www.theodelta.com

Monitoring Works

Facility	Power (kW)	Monitoring
CASAS DE HARO ESPERANZA	200	ESAUME ROTATIVE AXIS
POZOAMARGO	1400	ERCAM eléctrico
CASA CARACOLE	595	ERCAM eléctrico
EDUARDO	1200	ERCAM hidráulicos
CASAS	1900	ERCAM hidráulicos
LA HERRERA	130	ERCAM & FIXED
PRADEJÓN	3400	ERCAM
HUEDO	1200	POLAR SUN
SARA	1200	POLAR SUN
GARCÍA	200	ERCAM
BALAZOTE	200	SALIX SOLAR
TOPAS	400	SALIX SOLAR
CARBAJOSA LA SAGRADA	2200	ERCAM
CALZADILLA - EL CARRASCAL	600	ERCAM hidráulicos
ARÉVALO	350	GINERER
TORREMOCHA	300	GINERER
MANJARRES	2000	ERCAM
SANTO DOMINGO	2100	ERCAM
CUESTA BLANCA	600	FIXED
CAÑAMERO	6000	FIXED
OLMEDA DE LA CUESTA	800	FIXED
SOLAR VILLANUEVA DEL REY	1500	FIXED
EL TURBINTO	2000	FIXED
KOSOVO	5000	FIXED
PEÑAFLO	1000	FIXED
FOTOJUMILLA	2000	FIXED
EUROENERGÍA DEL CIELO	2500	FIXED
EL CALAR	1000	FIXED
GRANDSOLAR LETUR	732	FIXED
LA OLIVA	1500	FIXED
EFACEC	1500	FIXED
CALAVERA	2500	FIXED
COOPERATIVA ALMENDRA	400	FIXED
FUENTE ALAMO	1500	FIXED
JUMILLA	2100	FIXED
JUMILLA II	1800	FIXED
CUESTA BLANCA	640	FIXED

THEO DELTA POWER S.L.

info@theodelta.com

+34 868 08 76 01

www.theodelta.com

THEO DELTA POWER S.L.

info@theodelta.com

+34 868 08 76 01

www.theodelta.com