## JETsj - Geotecnia, Lda

Rua Julieta Ferrão, 12 - Esc. 1501 1600-131 LISBOA Tel.: (351) 21 050 51 50/1

Fax: (351) 21 896 20 91 E-mail: info@ietsi.com Web site: www.jetsj.com

### **Corporation Form**

Limited Liability Company

#### **Registered Capital** 33.500 Euros

## **Board of Directors**

Alexandre da Luz Pinto, Civil Eng. Rui Tomásio, Civil Eng. António Cristóvão, Civil Eng.

## **Permanent Personnel**

Total: 10 Graduates: Other Technicians:

#### Turnover (2015) 830,000 Euros

- **Main Associations**  APPC - Portuguese Association of Engineering and Management Consultants
- SPG Portuguese **Geotechnical Society**
- CPT Portuguese Commission of Tunnels and Underground Works
- ITA / AITES International Tunneling and **Underground Space** Association
- IGS International Geosynthetics Association
- CMM Portuguese Association of Steel and Composite Construction



#### Certificações

• Certification Quality Management System according to the standard NP EN ISO 9001 by SGS, PT10/03178

#### **General Description**

JETsj - Geotecnia Lda is a company founded in 2004, focused on the design, training, technical support and supervision of geotechnical engineering solutions. Our main goal is the satisfaction of our clients on a partnership attitude, helping them taking the best technical and economical solutions.

#### **Main Expertise**

- Deep Excavations and Urban Retaining Walls
- Deep and Special Foundations
- Slope Stabilization
- Ground Improvement
- Strengthening and Underpinning of Foundations
- Strengthening of Retaining Walls
- Stabilization and Underpinning of Old Facades
- Monitoring and Survey Plans
- Full Scale Load Tests
- Geotechnical and Geological Surveys
- Safety and Health Plans
- Demolition
- Supervision and Checking of Geotechnical Projects
- Training

#### Services

Design, Training, Technical Support and Supervision of Geotechnical Works

# **Significant Last Works**

- Geotechnical stabilization design of the cliff of Azambujeira do Mar beach
- Geotechnical stabilization design of the cliff of Magoito beach
- Santarém slopes global stabilization design
- IP4 (A4) Marão Tunnel Pier review
- New Leixões Cruise Terminal
- New Building of the Judiciary Police, Lisbon
- Earth Retaining Structures and Slopes Stabilization at the Marão Motorway
- Rehabilitation of the Montemor Tunnel, A9 Lisbon External Ring Motorway
- Rehabilitation of the Parque das Nações Marina, Lisbon
- Ground Improvement of the 3rd LNG Storage Tank, Sines.
- Moscavide Station, Lisbon Metro
- Aeroporto Station, Lisbon Metro • Hotel Vasco da Gama Tower, Lisbon
- Ground Improvement and Underpinning of industrial buildings, Parque Oriente, Loures
- Slope Stabilization at the Dolce Vita Tejo Shopping Centre, Amadora
- Central Library and Municipal Archive of Lisbon
  Viaduct over the Padre Cruz Av. North / South Expressway Lisbon
- Funchal Centrum Building, Madeira

## International Experience

- New Lomé Container Terminal, Togo
- Christchurch Art Gallery, New Zealand • Belo Horizonte Building, Brazil
- Franca Building, Brazil
- VLT CUIABÁ Estação Morro da Luz no Canal da Prainha, Mato Grosso, Brasil
- Horizonte Hotel, Luanda, Angola
- ESSO Talatona House Compound, Angola
- Kwanza Building, Luanda, Angola
- Sports Arena, Cabinda, Angola
- Baía Building, Luanda, Angola
- Kilamba Building, Luanda, Angola
- Kianda Building, Luanda, Angola
- Ocean View Towers, Luanda, Angola
- Aparthotel Soyo, Soyo, Angola
- Tetalando Building, Luanda, Angola
- Platinum Building, Maputo, Mozambique Mers El Kebir Naval Base, Algeria
- Moín Terminal Container, Costa Rica



Last update: 06-09-2018