

NEOFITOS IOANNIS

DIPL. ELECTRICAL ENGINEER POLYTECHNIC OF PATRAS

Date of Birth: 1971
Education: Electrical Engineer Polytechnic of Patras
Languages: Greek (Mother Tongue), English

Membership of professional bodies

- Technical Chamber of Greece
- Hellenic Mechanical and Electrical Engineers Society
- Registered in the General Secretariat of Planners

Present Position :

General Manager of **I.NEOFITOS ASSOCIATES** consultants' office - E/M installations consultant, Supervisor of Public and Private Projects

Professional Experience Record:

Date: From 01/1999 to 11/1999
Company: **TECHNOMARE**
Position: Electrical Engineer Consultant
Main Responsibilities: Electrical designs for naval and industrial installations

Date: From 01/2000 to 05/2000
Company: **T.C.B. (MOTOR OIL - Korinthos)**
Position: Electrical Engineer – Supervisor
Main Responsibilities: Supervision of Electrical Installations in a new production unit of the "Motor Oil" Refineries

Date: From 06/2000 to 09/2006
Company: **LDK CONSULTANTS**
Position: Electrical Engineer - Senior Consultant
Main Responsibilities: Consulting Engineer specialized on building installation, tourist, industrial and infrastructure works.

Consulting participation of I.NEOFITOS in the following principal projects undertaken by LDK:

- **«MEDIA MARKT»**

Final E/M design of New Shopping Centres of Media Markt, in Greece (Athens, Maroussi, Faliro, Thessalonica), 2005-2006

- **«ONASSIS HOUSE OF LITERATURE AND FINE ARTS»**

Final design M&E installations for the «Onassis House of Literature and Fine Arts» (Music Hall – capacity of 1000 persons, Theatre –capacity of 250 persons, Recording Studio, Exhibition Halls, Libraries, Restaurant) with underground parking facilities (upper structure 18000 m2), in Athens, 2003-2004

- **“PYLOS” REGION**

Preliminary design of M&E installations for the development of a tourism zone, in the area of

Pylos (hotel 5 stars, 320 beds capacity, hotel delux 660 beds capacity, with Conference Hall, bungalows, health spa, a 3000 m2 golf course), in Peloponnese

- Final design of Fuel component test and repair facility in **HAI BUILDING 43**, Tanagra, Greece

- **«RENOVATION OF O.A.K.A ATHENS»**

Member of the supervisory **team of the Calatrava** offices in Athens, chief for the Electrical installations for the aesthetic renovation of **O.A.K.A Athens**, Greece, 2003-2004

- **“ERASINEIO” CENTER FOR MEDICAL CARE IN ATTICA**

Final design of Electrical installations of the “Erasineio” Center for Medical Care in Attica and site installations (Main Hospital 42,860 m2, Annexes 11,990 m2 and site of 50,000 m2), Greece, 2002-2003

- **“OLYMPIO” CENTER FOR MEDICAL CARE**

Final design of Electrical installations of the “Olympio” Center for Medical Care (23000 m2), in Patras, Peloponnese, Greece, 2003-2004

- **“NEW OFFICE BUILDING OF THE SILVER AND BARYTE ORES MINING COMPANY SA”**

Final design of Electrical installations for the new Office Building of the SILVER AND BARYTE ORES MINING Company SA Headquarters (16,300 m2), in Attika, Greece, 2000-2003

- **“MAKEDONIA” AIRPORT**

Final design of Electrical installations for the new airfield terminal of the “Macedonia” airport (terminal surface 120000 m2, 14 boarding gates, hangars, capacity of 8.000.000 visitors annually), in Thessalonica, Greece, 2001-2003

- **“GRAND RESORT LAGONISSI”**

Final design of M&E installations for the extension and renovation of the Hotel Resort GRAND RESORT LAGONISSI, 5 and 4 stars class, 800 beds capacity with Conference Hall, in Attica

- **“ATHENS HILTON Hotel”**

Final design of Electrical installations for the refurbishment and extension (new 6-storey pavilion 5.186m2 – 86 Rooms), of the ATHENS HILTON Hotel, 5 stars class, 86 rooms, in Athens, 2000

- **“HELLENIC SKARAMANGA SHIPYARDS”**

Final design and Supervision of Electrical installations for infrastructure projects for the new submarine covered shipyard (350000 m3) and for the new building facilities at the Hellenic Skaramanga Shipyards, in Attica, Greece, 2000-2004

- **“PHARMACEUTICAL SCHOOL OF THE UNIVERSITY OF PATRAS”**

Final design of Electrical installations for the new building of the Pharmaceutical School (6,500 m2) of the University of Patras, Greece, 1999-2002

Date: From 09/2006 up today
Company: ***I.NEOFITOS ASSOCIATES – E&M Engineering consultants’ office***
Position: General Manager