

MICHALIS DOUKIDIS

PERSONAL INFORMATION

DATE OF BIRTH	17 / 07 / 1964
MILITARY OBLIGATIONS	COMPLETED
FAMILY STATUS	MARRIED, FATHER OF TWO

PROFESSIONAL INFORMATION

ACADEMIC KNOWLEDGE	CERTIFIED ELECTRICAL ENGINEER, TECHNICAL SCHOOL
YEAR OF GRADUATION	1987
PROFESSIONAL LICENSE	1 ST CLASS, N. 2051
REGISTRY OF CONSTRUCTING EXPERIENCE N. 18166	D CLASS ELECTROLOGICAL C CLASS INDUSTRIAL-ENERGY
FOREIGN LANGUAGES	ENGLISH
COMPUTER SOFTWARE SKILLS	MS OFFICE / ERGO / PROJECT / PROCOST

PROFESSIONAL EXPERIENCE

- 2008 - 2011 Technical Manager and Member of the Board of ERGOSYN technical company
- 2007-2008 Deputy Director of Works for the PROET-PANTECHNIKI-VIOTER Partnership on the work:

FORMATION OF SURROUNDING AREA AND OTHER CONSTRUCTIONS AT THE ELTA ESTATE IN KRYONERI, with a budget of € 3,971,000.00.
- 2003 - 2007 Head engineer of electromechanical works for the PANTECHNIKI – J&P AVAX – VIOTER partnership on the work:
BUILDING FACILITIES FOR THE NEW AUTOMATED SORTING CENTRE OF THE GREEK POST OFFICE (28,500 m²) with a budget for the electromechanical works €4,250,000.00.
- 2003 Head engineer of electromechanical works of the PANTECHNIKI – ERETVO partnership on the work:
NATIONAL YOUTH SPORTS CENTRE OF SIFNOS, budget for electromechanical works: €250,000.00.

Construction of private substation and electromechanical facilities in the surrounding area of the Margotel Hotel in Kifisia. Budget for electromechanical works: €50,000.00.
- 2001 - 2003 Head of the Supplies and Mechanical Equipment. In Situ Head of the Department of Electromechanical Works of the ERGAS Technical Company in the following works:

- GENERAL HOSPITAL OF THE PREFECTURE OF KATERINI, budget for Electromechanical works: 1,120,000,000 drs.
- GENERAL HOSPITAL OF THE PREFECTURE OF KERKYRA, budget for electromechanical works: 1,250,000,000 drs.
- CROSSING OF THE PATRAS-ATHENS-THESSALONIKI-EYZONES EXPRESSWAY “URBAN AREA OF KATERINI”, budget for electromechanical works: €350,000.00

1991 - 2001

Head Engineer of electromechanical works of the ERGAS technical company in the following works:

- CONSTRUCTION OF CENTRE FOR VOCATIONAL TRAINING BUILDING, GREEK CENTRE FOR PRODUCTIVITY (11,000m²), budget for electromechanical works: 125,000,000 drs.
- CONSTRUCTION OF CENTRE FOR VOCATIONAL TRAINING BUILDING, AGRICULTURAL BANK OF GREECE (10,000m²), budget for electromechanical works: 100,000,000 drs.
- ELEFSINA – STAVROS – SPATA HIGHWAY
METAMORFOSI – IRAKLION SECTION
IRAKLION – KYMIS SECTION
Budget for electromechanical works: 30,000,000 drs.
- ATTICA RINGROAD
METAMORFOSI SECTION AND COMPLETION OF THE METAMORFOSI-IRAKLION SECTION
Budget for electromechanical works: 60,000,000 drs.
- ATTICA TOLLWAY, SECTION A08
Budget for electromechanical works: 100,000,000 drs.
- SOCIAL SECURITY ORGANISATION, N. FILADELFIA
Budget for electromechanical works: 220,000,000 drs.

Operation of electromechanical facilities in the building of the Centre for Vocational Training, Greek Centre for Productivity, in collaboration with Public Works Inspector Mr. G. Agas. Budget for electromechanical works: 10,000,000 drs.

Construction of electromechanical facilities at the Centre for Vocational Training, Manpower Employment Organization. Budget for electromechanical works: 5,000,000 drs.

1989 - 1990

As construction engineer of the technical company I. FRERIS of the work:
TRAFFIC CROSSING WITH TRAFFIC LIGHTS 2/88 WORKS,
Budget for electromechanical works: 80,000,000 drs.

1988 - 1989

As supervising engineer in Greek Commando Military Unit in the following works with a budget for electromechanical works of 350,000,000 drs.:

- REPAIR – MAINTENANCE OF BUILDINGS OF THE 202 AIR FORCE TRAINING CENTRE
- FIRE DETECTION FOR AIRPORT FACILITIES
- AUXILIARY POWER SUPPLY FOR COMPUTERS AT THE AIR FORCE SUPPLY CENTER.