

36 S.Davaki Str..
187 57 Keratsini
Athens

Tel: 2104005073 - 6932715943
e-mail: bdikis@byrondikis.gr
web page: www.byrondikis.gr

Byron Dikis

Personal Data

Birth day : 30.11.1961

Marital Status : Married – 2 children

Education:

1981 – 1986 : National Technical University (NTUA) B. Sc. In Chemical Engineering
1st year on MBA course “Techno-economical systems” – 1981 – 1986

2004 – 2005 :MBA - **Techno-Economic Systems** - NTUA

2010 – 2011 : MSc Mathematical Modeling in Modern Technologies and Financial Engineering - NTUA

Ξένες Γλώσσες : English - fluent

SUMMARY

- Professional Chemical Engineer member of GREEK TECHNICAL CHAMBER (T.E.E) with 10 years experience in Research and Development focusing on implementation of technological solution into production, and on with 3 year experience in plant management as hands on team leader player skilled at developing staff and increase morale.
- MARKETING TOOLS

EXPERIENCE

Εμπειρία

7/11/2004 – TODAY

BIG PLASTIC INDUSTRY

Sales Manager

15/12/2001 – 30/10/2002

GEOPLAST S.A.

- Installation of desalination plant total capacity 12.000 m³/day with total project 400.000 € (SIROS ISLAND)

7/2001 – 14/12/2001

GROUP OF COMPANIES “CHRIS PAN”

Plant Manager

- 15% increase the production capacity.
- 10% reduction of the process time of scrap.
- 10% reduction of the direct cost.

6/2000 – 7/2001

CH. CATSELIS SONS S.A. ATHENS

Plant Director

- 30% Reduction of labor cost by introducing and implementing new installation in production for frozen product.

2/1999 – 5/2000

A.G. PETZETAKIS S.A.

R&D Director

- Responsible for the development of new products and implementation of new production technologies.
- Developed and implement of new production method for plastic flexible hoses which resulted to annual sales exceeding 16.000.000 €.
- Redesign of large bore pipes (Diam 0.5 – 2.0 m) resulting in cost reduction of 18% while having same technical characteristics.

- Patent inventor for large bore pipes cooling system.
- Technical representative for ELOT for plastic pipes and fittings.

1994 – 1999

A.G. PETZETAKIS S.A.

R&D Dept. of new products development Manager

- Product design by computers
- Development of computer programs for technical assistant
- Responsible for research programs (NATO – STRIDE –PAVE)

1993 – 1994

A.G. PETZETAKIS S.A.

Technical sales manager

- Responsible for large technical account.
- Tenters for the public and private sector
- Promotion of new technical product
- Budgeting

1991-1993

A.G. PETZETAKIS S.A.

Plastic flexible hose Production Manager

- Responsible for planning production of 45 production lines with more than 3.000 codes
- Budgeting
- Training of 200 workers

1989 – 1991

A.G. PETZETAKIS S.A.

R&D Division

- Member of R&D team responsible for technological development of large bore pipes.
- Technical coordinator for technology transfer to U.S. company Vassalo, Phillips Petroleum, Septer and Contech valued 5.000.000 €..

PUBLICATION – PATENTS

- Ionic net made of polymers soil improvement application effect in agriculture.
- Statistical experimental design by computer Hellenic society of chemical Eng. Paper No 56 Athens 1986.
- Effect of a new polyester base soil conditioner on helianthus – annus, Proceed of 6th European conference on Biomass for energy, Industry, Environment, Athens, April 1991.
- 1985, A.G. PETZETAKIS S.A. “INDUSTRY AWARD” for best research thesis paper on polymers Dept of chemical engineer NTUA. Knew the data that I a new
- U.S. APPLICATION ser No – 7/586609, “Process and apparatus for producing large – caliber pipe”, International patent 10 countries.
- Participation in the international patent “Production of elastic pipes helicoidal reinforced with PE.

MEMBERS OF

- Technical chamber (TEE)
- Hellenic Society of Chemical Engineer
- Hellenic Society of polymers.

COMPUTER KNOWLEDGE

- Development computer programs in the WINDOWS Platforms (VB – VB for application).
- INTERNET/INTRANET (installation and using).
- MS OFFICE – XP (Excel – Word – Outlook – Access – PowerPoint – FrontPage) – MS PROJECT 2000 – MS VISION 2000 – ACAD 2000 – ACTRIX 2000.

TRAINING EXPERIENCE

Over 6.000 hours of training experience (technical calculations with Microsoft Excel and Microsoft VB – Database)