

George A. Kenich

PhD, CEng, MSc, BEng (Honors), LEED AP, PQP, CQIA, ICIOB, Harvard G. Lecturer, Authorised Cultural Attache

Address: Victoros Hugo 56 - 60, Athens - Greece, GR 10437.

Mobile: +30 694 0001555 ,

Email: kainixg@gmail.com

Summary



Professional experience reflects over 35 years (29 years in the Gulf (UAE – SA – Qatar)) of leading Organizations in a *Multilanguage / Multicultural* competitive environment, creative leadership and visionary capacities in complex, competitive, and highly regulated construction Consultancy and **Green Development** business.

Responsible for annual and strategic growth of \$1,2B operations and services organization resulting in 5 years CAGR of 35%. Managed team of developers, proposal specialists and multi-disciplined technical teams in strategy, new development, marketing, bidding, contracting and technical solutions.

- Leads and directs a significant portfolio of Mega infrastructure project.
- Implements the consistency and effectiveness of the Company's projects delivery, capability and project outcomes.
- Lead the management, coordination and delivery of high value and complex mixed-use Development projects according with the Government Public works frameworks, industry best practices and compliant with statutory requirements to fully deliver the Company's capital work plan.

AREAS OF EXCELLENCE

- Large scale Green Developments
- Sustainable Infrastructure and Smart systems
- Electromechanical and control systems
- Green Cities Development – High rise buildings
- Diverse Market/Industry Knowledge
- Strategic Business Planning
- Integrated Project Management
- Multi- billion Dollar Projects Management
- Renewable Energy hybrid systems, Photovoltaic, Wind, biomass, etc.
- Energy and water saving & conservation systems
- Leading Changes – Change Management
- Quality Excellency (Six Sigma), QA/QC
- Project Integrating Sustainable Methods- PRISM
- ~~Energy Inspector – auditor. Performing thorough analysis of energy used in Greece. Certified by the Greek Government~~
- **Mega projects management from concept design to completion** – Successful track record of directing the development and implementation of projects (Mega Projects/multi-billion dollar) management strategies/plans, providing leadership, technical and contractual directions and support to Project Management teams and Consultants for on time and on budget successful completion of projects.
- Represents the company in important external business relationships with clients, government and the public ensuring the organization's image is reflected positively, whilst nurturing trusted working relationships. **Key speaker for Company's initiatives / achievements for water and power systems and SUSTAINABLE Infrastructure in various International Events, i.e. G20 in Rio - Brazil, Infrastructure Development in Baku – Azerbaijan, G8 in London, Harvard University USA, China, Peru, and in many Conferences and Summits.**
- Emphasis on Mega projects, Real Estate Developments Infrastructure Development, **Green and Sustainable Developments**, Energy and Solar Energy projects, Hybrid Energy projects, New City's Development, Transportation systems, Airports, railways, desalination plants, district cooling, waste management, telecommunications, and network integration technology.
- Expert in large scale Photovoltaic – Solar Energy systems from Concept design till handing over. Expert in off and on Grid Solar power systems. Expert in Concentrated Solar Power Technologies.
- Full incorporate **member of the Chartered Institute** of Buildings (CIOB).
- Have received 19 International Awards in the field of Renewable and Solar Energy systems and Development.
- Nominated Authorised Cultural Attache by the International Association for Cultural Diplomacy. Uppsala - Sweden
- Serving as G. Lecturer for "Sustainable New Cities" & Sustainable Infrastructure" at **Harvard University**, Graduate School of Design (GSD) at Boston – Massachusetts - USA.
- Working close with the Harvard Zoffnass Green team for sustainability issues, Climate control and rating **critical Infrastructure worldwide.**

KEY PROJECTS

- ASEER Development – **Saudi Arabia** **Masdar City**, Abu Dhabi
- Ferrari world – Abu Dhabi Warner Brothers Park in Abu Dhabi
- KAPSARC – King Abdulla Petroleum & Research Centre - Riyadh – **Saudi Arabia**
- Yas Island Mega Development, Abu Dhabi Yas Island – Formula 1 Race track – Abu Dhabi
- Al Falah Mega Development, Abu Dhabi Cleveland Clinic, Abu Dhabi
- Al Raha Beach Mega Development, Abu Dhabi Central Market Mega Development, Abu Dhabi
- Abu Dhabi centre Mega Development in **Kazakhstan** Motor world Development, Abu Dhabi
- Pearl of the Gulf Island - **Qatar** West Bay Complex- Qatar
- Qatar Petroleum – Ras Abu Aboud – **Qatar** Qatar Rail – Red line metro – Doha - Qatar

PROFESSIONAL CERTIFICATIONS

Certified LEED professional by the Green Building Certification Institute USGBC, GBCI – USA

Incorporated member in the Chartered Institute of Buildings, CIOB- UK

Certified Energy Inspector by the Greek Government. Ministry of Energy & Environment

Certified Pear Qualified Professional, PQP by UAE Government- Urban Planning Council - UPC – ESTIDAMA

Certified Quality Improvement Associate by ASQ – American Society for Quality

Certified by UK Cambridge University – Judge Business School - for Change Management and Leadership.

Certified Professional and member by the USA IEOM Society–Industrial Engineering & Operational Mgement

Many Certifications in Energy, Electromechanical, Smart Systems, Green Development, Renewable Energy Systems, Photovoltaic, wind energy systems, Hydrogen and fuel cells, Nuclear, networks, telecommunication, PM, Quality Excellency, Six Sigma, Leadership, Integrated PM etc.

KEY ACHIEVEMENTS

- Greek and European Green Political Party . Candite for European Union Parliament MEP for the green Development and sustainable Infrastructure in Greece and European Union,
- **Serving as G. Lecturer for “Sustainable New Cities” & Sustainable Infrastructure” at Harvard University, Graduate School of Design (GSD) at Boston – Massachusetts - USA.**
- Key speaker and/or Chairman for most of the International Energy and Sustainability summits and conferences in the Gulf, USA, Europe and Asia. (ie G20 in Rio , G8 in London, Baku – Azerbaijan, Harvard, Boston, New York – USA, Saudi Arabia, Qatar, Belgium, Beijing and Shanghai in China, Taipei, etc.
- Awarded with **Gold Medals** by the Chinese Government, working for the Chinese Cities Sustainable Development.
- **ARTICLES – PUBLIC SPEECHES** - See on Google search: George Kenich.
- **Awarded by UAE Government** the **“GLOBAL INNOVATION AWARD 2016”** on September 2016
- Winning 13 international awards in **renewable energy – photovoltaic’ s – solar energy** and Smart systems.
- Elected and serves for 2 years as President for the International Solar Energy Society.
- Serves as non-official “Honorary Consular” in Qatar, representing the Greek State in Qatar from 1994 till 2000
- Serves as “Renewable Energy Consultant” for the Greek State in EEC HQ in Brussels–Belgium from 1990 till 1992
- Assigned from the EEC as “General Manager” for the biggest European energy park in Croatia on 1992
- Nominates Authorised Cultural Attache by the International Association for Cultural Diplomacy. Uppsala - Sweden

PROFESSIONAL MEMBERSHIPS

- **Chartered** Institute of Buildings - CIOB
- Institute of Electrical Engineers - Technologists
- ASHRAE
- International Solar Energy Society – ISES
- IEOM Society. Certified professional & Member
- American Society for Quality - ASQ
- USGBC – LEED (Leadership in Environmental & energy Design)
- Professional – Scientific Society of Engineers
- European – Greek Association of Economists
- Technical Chamber of Greece (TEE- TCG)
- Economic Chamber of Greece (OEE)
- NFPA National Fire Protection Association USA
- Project Management Institute – PMI
- Emirates Green Building Council - EGBC
- Green Project Management – GPM

