



Co-operation between the
Engineering Associations of Mediterranean Countries (EAMC)
under the auspices of World Federation of Engineering Organizations (WFEO)

STATEMENT OF INTENT

1 MOTIVATION

*Peoples living around the Mediterranean basin are now facing great political and economic challenges.
An important key for social and economic development of this region depends largely on close co-operation
among the Mediterranean Area countries.*

*Engineers and their Professional Associations must play an important role in sharing and transferring knowledge and
technologies in increasingly techno cultures and engineered societies.*

2 OBJECTIVES

*We, the undersigned Engineering Associations of the Mediterranean Countries (EAMC), wish and commit ourselves to
establish general bases for continuous co-operation to develop the Mediterranean societies and to collaborate on initiatives,
studies, activities and events aiming at the achievement of this goal.*

*EAMC consider this statement as the general framework on the basis of which
the mutual understanding and co-operation can be extended.*

The strategic co-operation lines, which could be further developed, are set out in the attached Annex.

Signed in Lece on 8 may 2014



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ANNEX

STRATEGIC COOPERATION LINES

CNI, under the patronage of WFEO, intends to develop partnerships
between Engineering Professional Associations
of countries surrounding the Mediterranean.

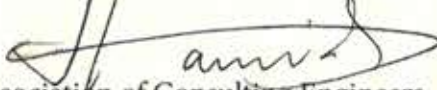
Focus will be on the following programs:

- Establishment of a network to facilitate the free movement of engineers in the Mediterranean area;
- Exchange of information on national engineering education and professional systems; contributions to international surveys and reports including the UNESCO Global Engineering Assessment project;
- Establishment of Technical Committees on thematic topics of interest to the Mediterranean Area in collaboration with the FAE and WFEO Standing Committees of relevance: promotion of sustainable and renewable energies, energy efficient lighting, and eco-friendly designs;
- Sharing and transferring innovative technologies in particular those related to safe water and sanitation, water-recycling systems and waste treatment;
- Safeguard of the cultural and social heritage; promotion, restoration and renovation of the built environment.
Climate change adaptation of infrastructure.

SIGNATORIES

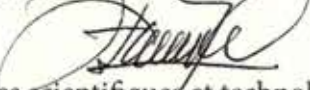
World Federation of Engineering Associations (WFEO)

Eng. Marwan Abdelhamid (President)



Albanian Association of Consulting Engineers

Eng. Faruk Kaba (President)



Union Nationale des scientifiques et technologues algériens

Sen. Abdelkader Reguig (Secretary General)

Technical Chamber of Cyprus

Eng. Vassilis P. Economopoulos (delegate of President Eng. Stelios Achiotis)

Egyptian Syndicate of Engineers

Prof. Adel Alhaditi (delegate of President Eng. Tarek Al-Nabarawi)

Technical Chamber of Greece

Eng. Vassilis P. Economopoulos (delegate of President Eng. Christos Spirtzis)

Consiglio Nazionale degli Ingegneri

Eng. Armando Zambrano (President)

Ordre des Ingénieurs et Architectes du Liban

Eng. Khaled Chebab (President)

Lybian Syndicate of Engineers

Prof. Adel Alhaditi (delegate of President Eng. Ismail Mohamed ALjiru)

Chamber of Engineers of Malta

Eng. Vassilis P. Economopoulos (delegate of President Eng. Norman Zammit)

Union Nationale des Ingénieurs Marocains

Eng. Badia Aarab (President)

General Union of Palestine Engineers

Eng. Marwan Abdelhamid (Secretary General)

Slovenian Chamber of Engineers

Eng. Črtomir Remeš (President)

Syrian Engineers Syndicate

Prof. Adel Alhaditi (delegate of President Eng. Walid Gazal)

Ordre des Ingénieurs Tunisiens

Eng. Faikal Rkhis (delegate of President, Eng. Almoji Melad)

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