Engineering Associations of Mediterranean Countries

- EAMC: The Beginning
- Where we are now
- Moving forward

2nd EAMC Conference
Cairo - Egypt
21-23 May 2016

Ing. Nicola Monda
CNI Councilor and Responsible of International Affairs
WFEO Councilor and Responsible of Marketing Task Force
THE BEGINNING

Lecce, Italy
May 8, 2014

1st Conference
Of The Mediterranean Engineers
Cooperation Research Development

Engineering Associations of Mediterranean Countries
OBJECTIVES

Analyze mutual knowledge
Recognise common interests
Scout opportunities for economic and job development

MODEL: Cultural meeting of international value with the participation of 15 National Organisations and Associations and 8 International Associations
Libyan Syndicate of Engineers
Chamber of Engineers of Malta
Union Nationale des Ingénieurs Marocain
General Union of Palestine Engineers
Slovenian Chamber of Engineer
Syrian Engineers Syndicate
Instituto de la Ingeniería de España
Ordre des Ingénieurs Tunisiens
Albanian Association of Consulting Engineers
Union Nationale des scientifiques et technologues algériens
Technical Chamber of Cyprus
Egyptian Syndicate of Engineers
Technical Chamber of Greece
Ordre des Ingénieurs et Architectes du Liban
Consiglio Nazionale degli Ingegneri - Italy

World Federation of Engineering Organisations (WFEO)
Parliamentary Assembly of the Mediterranean (PAM)
Réseau Méditerranéen des Ecoles d’Ingénieurs (RMEI)
Federation of Arab Engineers (FAE)
Council Associations Long Cycle Engineers (CLAIU-EU)
European Council of Civil Engineers (ECCE)
European Council Engineering Chambers (ECEC)
European Federation of National Engineering Associations (FEANI)
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 increasing 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 cooperation to be carried out.

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 in the WFEO Global Engineering Assessment project;
- Activities of interest to the Mediterranean Area in collaboration with WFEO, such as promotion of sustainable and renewable energies, energy efficient design, projects related to safe water and sanitation, water-recycling and renovation of the built environment.
Signed the heads of agreement for **continuous co-operation** among the Mediterranean countries where engineers and their professional Associations play an important role in sharing and transferring knowledge and technologies;

Presented the result of researching 21 countries on:
- **Engineering Education**
- Admission to and **professional practices**
- **Professional “apprenticeship”**
- **Continuous Professional Development**

- Exchange of information on national engineering education and professional systems to facilitate the free movement of Engineers in the Mediterranean Area
- 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 waste treatment
- Exploring issues **safeguarding cultural and social heritage**, promoting restoration and renovation of the built environment
- **Climate change adaptation of infrastructures**
The initiative held in Lecce was clearly intended for the future and be instrumental in promoting the development of a common language for engineering matters.

It wanted to demonstrate that cooperation policies between countries in areas full of potential and opportunities, would be beneficial for engineering developments in a wide range of sectors like economics and finance as well as in the social and cultural fields.

The model could be welcomed in areas bigger than the Mediterranean basin.

Africa could be the first continent where we can replicate the model and grow it gradually from the borders of the Mediterranean through the Arab territories to the coasts of South Africa with the committed patronage of engineering organisations.
In Abuja, Nigeria, at the WECSI - World Engineering Conference on Sustainable Infrastructure - the signature of common Heads of Agreement between the Mediterranean Organisations of Engineers as a result of the general consensus on the EAMC initiative and its operative framework was presented and aroused wide interest in extending the initiative to the African continent.
Federation of African Engineering Organizations (FAEO) including its following organisations:
1. WAFEO (Western Africa Federation of the Engineering Organizations)
2. SAFEO (Southern Africa Federation of the Engineering Organizations)
3. EAFEO (Eastern Africa Federation of the Engineering Organizations)
4. CAFEO (Central Africa Federation of the Engineering Organizations)

And its member organisations among which:
Ghana, Nigeria, Sierra Leone, Ivory Coast, Burkina Faso, Benin, Republic Togo, Gambia, South Africa, Zimbabwe, Namibia, Botswana, Lesotho, Swaziland, Mozambique, Seychelles, Zambia, Malawi, Mauritius, Kenya, Uganda, Tanzania, Rwanda, Cameroon, Chad, Gabon
2nd Conference
Engineering Association of Mediterranean Countries

Signature of the EAMC Statute and By-laws
Opening of 4 Technical Tables/Workshops

- Engineering Education and Professional Qualification
- Energy and Renewable Energies
- Environment
- Infrastructure and Construction

Cairo - Egypt
21-23 May 2016
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Engineering Association of Mediterranean Countries

General Assembly Meeting of the E.M.A.C.
From 21 to 23 May, 2016
Cairo - Egypt

Saturday: 21.5.2016

Timing
10:00-11:00
- Opening of the E.A.M.C. General Assembly Meeting
- Eng. Tarek Alnagrawy - Head of Egyptian syndicate Of Engineers
- Engineer Nicola Monda - E.A.M.C Secretary General
- Professor Adil Hadidi - E.A.M.C President
- Event Patron: Egyptian Prime Minister or his Representative

11:00-11:30
Coffee Break

11:30-12:00
- Lecture on common Engineering Work between Engineering Bodies in Arab and European countries bordering the Mediterranean Sea
- Lunch

12:00-13:00
- General discussion

Sunday: 22.5.2016

Timing
10:00-11:30
- Presentation, discussion and adoption of the Statute for E.A.M.C.

12:00-13:00
Coffee Break

12:00-13:30
- Review of the formation of technical committees and approval

14:00
Lunch

Monday: 23/05/2016
- Egyptian Engineers Association organizes a tour in Cairo for Participants who wish to do so

EAMC Secretary General
Via XX September 5, 00187 Rome Italy - Tel. +39 06.83354739 - EAMC@eumc.org
Albanian Association of Consulting Engineers (AACE)  
Chamber of Engineers (COE) - Malta  
Colegio de Ingenieros de Caminos, Canales y Puertos (CICCP) - Spain  
Consiglio Nazionale degli Ingegneri (CNI) - Italy  
Croatian Chamber of Civil Engineers (HKIG)  
Cyprus Association of Civil Engineers (CYACE)  
Egyptian Syndicate of Engineers (EEA)  
Engineers Chamber of Montenegro (IKCG)  
European Council of Civil Engineers (ECCE)  
European Council of Engineers Chambers (ECEC)  
Federation of Lebanese Engineers (OEA)  
General Syndicate of Libyan Engineers (GSLE)  
General Union of Palestinian Engineers (GUPE)  
Kamra tal-Periti (KTP) - Malta  
Ingénieurs et Scientifiques de France (IESF)  
Instituto de la Ingeniería de España (IIES)  
Ordem dos Engenheiros – Portugal (OE)  
Order of Syrian Engineers and Architects (OSEA)  
Ordre des Ingénieurs Tunisiens (OIT)  
Réseau Méditerranéen des Ecoles d'Ingénieurs (RMEI)  
Slovenian Chamber of Engineers (IZS)  
Technical Chamber of Cyprus (ETEK)  
Technical Chamber of Greece (TGC)  
Turkish Chamber of Civil Engineers (TCCE)  
Union of Chambers of Turkish Engineers and Architects (TMMOB)  
Union Nationale des Ingénieurs Marocains (UNIM)  
Union Nationale des Scientifique et Technologues Algériens (UNSTA)  
World Council of Civil Engineers (WECCE)  
World Federation of Engineering Organizations (WFEO)
## Technical Tables/Workshops

<table>
<thead>
<tr>
<th>Engineering Education and Professional Qualification</th>
<th>Energy and Renewable Energies</th>
<th>Environment</th>
<th>Infrastructure and Construction</th>
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<tbody>
<tr>
<td>Franco La Mantia (Italy) <em>Chairman</em></td>
<td>Eng. Walid Al Baba (Lebanon) <em>Chairman</em></td>
<td>Eng. Mohammed Al Nemr (Egypt) <em>Chairman</em></td>
<td>Eng. Nick Zygouris (Greece) <em>Chairman</em></td>
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<td>Prof. Galal Al Dbaik (Palestine)</td>
<td>Dr Venizelos Efthymiou (Cyprus)</td>
<td>Federico Vagliasindi (Italy)</td>
<td>Prof. Abdulqawi Khalifa (Egypt)</td>
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<td>Prof. Wael AL Degwi (Egypt)</td>
<td>Prof. Sheriff Hamad (Egypt)</td>
<td>Mr Ioannis Glekas (Cyprus)</td>
<td>Eng. Afeef Asaeed (Palestine)</td>
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<td>Mr Christodoulos Hadjiodyssesos (Cyprus)</td>
<td>Eng. Emad Khedr (Palestine)</td>
<td>Dr. Mervaat Al Hoz (Lebanon)</td>
<td>Eng. Morshed El Bosaily (Tunisia)</td>
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<td>Prof. Almahdi Bin Maimon (Tunisia)</td>
<td>Eng. Malek Mushareq (Tunisia)</td>
<td>Eng. Amal Makhlouf (Tunisia)</td>
<td>Massimo Guarascio (Italy)</td>
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<td>Dr. Walid Malaab (Lebanon)</td>
<td>Fatma Ashur (Egypt)</td>
<td>Eng. Ayman Abu Zaher (Palestine)</td>
<td>Eng. Gerar Samaany (Lebanon)</td>
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<td>Sonia Zabaniotou (Greece)</td>
<td>Gino Bella (Italy)</td>
<td>Mrs Elia Tantele (Cyprus)</td>
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<td>Gianfranco Rizzo (Italy)</td>
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# EAMC Executive Board Members

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<tr>
<th>Role</th>
<th>Name</th>
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<tbody>
<tr>
<td>President</td>
<td>Prof. Adil I. ALhadithi</td>
</tr>
<tr>
<td>Secretary General</td>
<td>Eng. Nicola Monda</td>
</tr>
<tr>
<td>Member</td>
<td>Eng. Aris Chatzidakis</td>
</tr>
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<td>Member</td>
<td>Eng. Khaled Chehab</td>
</tr>
<tr>
<td>Member</td>
<td>Eng. Tariq Al Nabbarawy</td>
</tr>
<tr>
<td>Member</td>
<td>Eng. Ioannis Glekas</td>
</tr>
</tbody>
</table>
National and International Members and Associations of EAMC

President
Adel Al Hadithi (FAE)

Secretary General
Nicola Monda (Italy - CNI)

Algeria (UNSTA)
Abdu Elkader Raquiq

European Council of Civil Engineers (ECCE)
Aris Chatzidakis

Egypt (EEA)
Tariq Al Nabbarawy

Greece (TGC)
Nick Zygouris

Italy (CNI)
Enzo Siviero (SG’s Deputy)

Lebanon (OEA)
Khalid Chehab

Palestine (GUPE)
Marwan Abdul Hamid

Réseau Méditerranéen Ecoles Ingénieurs (RMEI)
Massimo Guarascio (observer)

Albania (AACE)
proxy

Cyprus (ETEK)
proxy

European Council of Engineers Chambers (ECEC)
proxy

Malta (COE)
proxy

Syria (OSEA)
proxy

Slovenia (IZS)
proxy

Tunisia (OIT)
proxy
VERBALE DI DEPOSITO DI DOCUMENTO
REPUBBBLCA ITALIANA

Il giorno quattordici del mese di luglio dell’anno duemila sedici alle ore dodici

14 luglio 2016

In Roma, alla Via XX Settembre n. 5
Innanzi a me Dott. GIUSEPPE CELESTE, Notaio in Latina, iscritto nel Ruolo del Distretto Notarile di Latina,

E’ PRESENTE

MONDA Nicola, nato a Marigliano il 4 febbraio 1940, residente in Napoli alla via Orazio, 31, codice fiscale MND NCL 40B04 E955Y.

Io Notaio sono certo dell’identità personale del costituito il quale, ai sensi e per gli effetti dell’art. 106 n. 4 della legge 16 febbraio 1913 n. 89 ed ai fini di ogni adempimento di legge, mi chiede di depositare nei miei originali nell’interesse della "Associazione di Ingegneria dei Paesi Mediterranei", in sigla "E.A.M.C.", con sede centrale in Roma, alla via XX settembre, 5. La copia del seguente documento: "VERBALE PRIMA ASSEMBLEA GENERALE DELL’ ASSOCIAZIONE DELL’ INGEGNERIA DEI PAESI MEDITERRANEI (EAMC) " del 21 maggio 2016, nel testo tradotto in italiano.

Detto documento ha per oggetto, tra l’altro, l’approvazione dello Statuto del l’Associazione con modifiche, che si trova allegato al predetto verbale, in copia tradotto in italiano, mentre sono omessi gli altri allegati al verbale.

Il comparente dichiara di essere, nella sua qualità di segretario generale dell'associazione, lo stabile rappresentante pro tempore della stessa in Italia.

Il predetto documento, unitamente allo statuto ivi allegato, si allega al presente atto sotto la lettera "A"

Il comparente mi autorizza, altresì a rilasciarne copia autentica a chiunque ne faccia richiesta.

Le spese del presente atto sono a carico dell'Associazione.

Non ho dato lettura dell'allegato in quanto espressamente dispensato.

Del presente atto, scritto in parte con mezzi elettronici da persona di mia fiducia ed in parte integrato a mano da me Notaio su un foglio per tre facciate ho dato lettura al comparente che l'approva e lo sottoscrive alle ore dodici trenta

FIRMATO:
Nicola MONDA
Giuseppe CELESTE (sigillo)
Thank you for your attention