



International Federation of Surveyors  
Fédération Internationale des Géomètres  
Internationale Vereinigung der Vermessungsingenieure

## Membership Application for a Member Association

### General

Full membership of the International Federation of Surveyors (FIG) is open to a national association representing one or more of the disciplines of surveying (see the following FIG definition of a surveyor) and whose members

- possess relevant academic qualifications (which should normally be equivalent to at least UNESCO International Standard Classification of Education (ISCED) level 5 degrees) plus approved professional experience; and
- who provide professional services in accordance with ethical standards.

Associations which include technician grades of membership are also eligible for membership of the Federation.

A group of surveyors or surveying organisation, comprised of individuals who practise the profession of surveying, which does not fulfil the criteria for membership as a member association can be admitted to join the Federation as an affiliate member. An affiliate may be admitted to membership where the discipline or disciplines it represents are not already represented within the Federation by a member association from the same country. The admission of an affiliate should normally be a step towards the development of an association which can eventually become a member association.

Each category of membership provides opportunities for establishing contact with the international surveying community and thereby assisting with the development of indigenous academic and professional training programmes, including CPD facilities, and the development of technical and professional standards.

Only member associations are entitled to vote at FIG's annual administrative meetings. An affiliate and other members may nominate a representative to attend as an observer. All FIG members receive copies of FIG publications, monthly e-Newsletters and the Annual Review; and are entitled to nominate one delegate to each of FIG's ten technical commissions. Participation to the Commission work is one of the most important benefits of membership of FIG. However these benefits only come about if those nominated as delegates participate in the work of the commissions and publicise the results within their own countries; and FIG has therefore published guidelines for its members and for their national commission delegates.

As from 1 January 2011 the annual fee payable by a member association is 4.30 € per member of the association for a calendar year. Minimum fee is 20 members or 50 € per member association and maximum fee 5,500 members (23,650 €). Member associations from the poorest countries (countries listed by the World Bank as low-income economies or lower-middle-income economies) shall pay 2.15 € per member up to a maximum of 5,500 members in 2011.

An association wishing to apply for full membership should complete the relevant application form and return it to the Council. Applications are assessed first by the Council, which decides whether to recommend them for approval by the General Assembly.

In the case of an application received from an association in a country which already has one or more member associations, these associations shall be informed of the application and their comments sought.

## **FIG DEFINITION OF SURVEYOR**

A surveyor is a professional person with the academic qualifications and technical expertise to practise the science of measurement; to assemble and assess land and geographic related information; to use that information for the purpose of planning and implementing the efficient administration of the land, the sea and structures thereon; and to instigate the advancement and development of such practices.

Practice of the surveyor's profession may involve one or more of the following activities which may occur either on, above or below the surface of the land or the sea and may be carried out in association with other professionals.

1. The determination of the size and shape of the earth and the measurement of all data needed to define the size, position, shape and contour of any part of the earth.
2. The positioning of objects in space and the positioning and monitoring of physical features, structures and engineering works on, above or below the surface of the earth.
3. The determination of the position of the boundaries of public or private land, including national and international boundaries, and the registration of those lands with the appropriate authorities.
4. The design, establishment and administration of land and geographic information systems and the collection, storage, analysis and management of data within those systems.
5. The study of the natural and social environment, the measurement of land and marine resources and the use of the data in the planning of development in urban, rural and regional areas.
6. The planning, development and redevelopment of property, whether urban or rural and whether land or buildings.
7. The assessment of value and the management of property, whether urban or rural and whether land or buildings.
8. The planning, measurement and management of construction works, including the estimation of costs.
9. The production of plans, maps, files, charts and reports.

In the application of the foregoing activities surveyors take into account the relevant legal, economic, environmental and social aspects affecting each project.

## **FIG MEMBERS AND THEIR COMMISSION DELEGATES**

The purpose of these guidelines is to help ensure that the full benefits of FIG membership are passed down to all the individual members of associations or other organisations that are members of the Federation.

To ensure that these individual members are kept fully informed of and input where necessary to the work of FIG and its commissions, FIG recommends that

- FIG members should support, or encourage others to support, the attendance of national commission delegates at annual FIG working weeks (including annual commission delegate meetings and technical symposia) and other symposia organised by the commissions
- FIG members and their national commission delegates should consider establishing networks within their countries to communicate information and obtain feedback
- national commission delegates should be actively involved in commission activities, including responding to questionnaires or correspondence and identifying topics and authors of papers for commission symposia and FIG congresses
- FIG members should seek and encourage funding support to enable national commission delegates to attend FIG activities, including commission meetings

National commission delegates should write at least one annual report for publication in a local newsletter or technical journal or for dissemination by some other means to individual members of their association or organisation.

## International Federation of Surveyors

### Application form for Membership as a Member Association

1. Name of association **SOCIETY OF ENGINEERS -UAE**
2. Address **46 St. Al Wuheida Road, Al Mamzar Deira Dubai – United Arab Emirates**
3. Telephone no **00971 239 9555**
4. Fax no **00971 239 9444**
5. e-mail address **dxbsoe@emirates.net.ae**

Home page address **www.soenuae.ae**

Logo (please attach a high resolution logo of the association as .jpg file or add the link): **.see attached SOE-UAE logo . . . . .**

6. Name of President **Eng. Dawoud A. Al Hajri**
7. Administration

Is the above address the address of the permanent office of the association? If so, please state the name of the chief executive and the number of any other permanent staff members.

President	<b>Eng. Dawoud A. Al Hajri</b>
Vice President	<b>Eng. Abdulla Y. Al Ali</b>
Secretary General	<b>Eng. Mohammed M. Mashroum</b>
Treasurer	<b>Eng. Hessa Al Harami</b>
Board of Directors	<b>Dr. Khalid M. Al Zahed</b>
	<b>Eng. Nasser Hamad Abushahab</b>
	<b>Eng. Sulaiman Al Hajri</b>
	<b>Eng. Rayed Al Arashi</b>
	<b>Eng. Salma S. Al Maamari</b>
General Manager	<b>Eng. Tareq Bin Deemas</b>

8. Date of formation of association. **April 03, 1979**

#### 9. Objectives and ethics

Please summarise on a separate sheet the objectives of the association and state whether it enforces disciplinary procedures; and enclose a copy of its constitution and rules (including, where applicable, its code of conduct).

**See attached file for SOE objectives and Code of Ethics**

## 10. Routes of entry to membership

Please provide the following information on a separate sheet

- the title held by qualified members of the association
- the level of academic qualification required to obtain the title whether academic training programmes to this level are available in your country (if not, please state how and where members obtain their academic training)
- what approved professional experience is required on completion of academic training and prior to acquisition of the title.
- what the requirements are for continuing professional development and whether this is mandatory or voluntary.
- if the association also admits technician or sub-professional members and, if so, the qualifications required for entry to this grade of membership

See attached file for route of entry and process of registration:

## 11. Members

No. of holders the title qualified.  
Qualifying

No. of technician or sub-professional members  
Qualified  
Qualifying

Society of Engineers UAE has a total of 1200 registered surveyors based on records and data available with the Dubai Municipality. This number includes both Title holders and Sub- profession that are practicing members.

The above mention number are all classified as qualified, having been attested and approved membership of the society of Engineers. Hence, qualifying members are further referred for equalization.

## 12. Specialisations

% of qualified members whose principal specialisation is

- hydrography .
- positioning/measurement .
- engineering surveys .
- cadastre/land management .
- spatial planning/development .
- valuation/real estate management . .
- construction cost management . .

Before now, members are not being classified according to area of specialization due to manual system to operations however, since we have migrated to the online system, we would be looking into categorizing surveyors according to area of specialization soonest.

Members are all classified under same profession as surveyors

## 13. Statutory recognition

Is the association constituted by statute? . . . . yes.

Please list on a separate sheet those activities undertaken by your members which are regulated by statute and state whether any or all of these can be performed only by members

of your association. If not, please state who else can acquire the title to perform any of the activities.

List of Activities in which the Society undertaken to perform by statute is

- 1- Training & Development Centre
- 2- Arbitration Centre and Engineering Expert Evaluation Centre
- 3- Employment Centre
- 4- Testing and Accreditation Centre

**14. Employment**

% of qualified members

- Self-employed and employed in private practice.
- Teaching. ....
- Employed by government. ....
- Employed in the commercial or other sectors. ...

Record of related employment status is not available for now.

**15. Subscriptions**

Please state the annual subscription payable by each grade of membership

..... AED435 for all memberships. ....

**16. Services to members**

Does the association publish a journal (if so, please state title and frequency) .....

... Society of Engineers publish a journal on Quarterly bases under the name of world of Engineering. (please find attached ) .....

Please list on a separate sheet any other services that the association provides for its members.

Please list the below list of activities

- 1- prepare bid documentation and present the bid in all engineering conferences sectors
- 2- Organize Engineering events within UAE, GCC And internationally to host all Engineering conferences
- 3- Assist governmental sectors by developing policies and procedures in engineering sectors
- 4- Through Employment centre assist all un-employed engineers to search for new job, career by communicating with all governmental & private sectors.

Please send or fax to FIG office: International Federation of Surveyors, Kalvebod Brygge 31-33, DK-1780 Copenhagen V, DENMARK, E-mail: [FIG@fig.net](mailto:FIG@fig.net), tel. + 45 3886 1081, fax + 45 3886 0252