

MEMBERSHIP STRUCTURE AND NUMBERS

COUNTRY	Grades of membership	Number of Members (Period 2003-4)
Croatia	Ordinary	3,100
Cyprus	There is no grade.	1,600
Czech Rep	Institute	2,500
	Chamber	21,000
Estonia	FOSR	342 (+2)
Finland	Ordinary	3500
	Student	1000
	Retired	500
	Total	5000
France	Individuals	160,000
Germany	Ordinary	3,500
Greece		
Hungary	1. Candidates and members without licence 2. Member 3. Member with professional license (planning and expertise is bound by law to the license granted by the Chamber)	17,380 engineer members, including 5,590 civil engineers
Ireland	There are 7 grades of membership from student to Fellow, the most senior grade	22,000
Italy		
Lithuania	Ordinary	900
Poland	Polish Association of Civil Engineers and Technicians: Ordinary	6,000
	Student	600
	Retired	1,500
	All 6 associations acting in the range of civil engineering:	15,000
	Polish Chamber of Civil Engineers: Ordinary	102,000
Portugal	Student Training Engineer	13,000

The European Council of Civil Engineers

	Senior Consulting	
Romania	The Union of Associations of Civil Engineers of Romania - UAICR is composed of 11 professional associations with a cumulated membership of over 6,000.	Individual members of various associations pay modest fees to the respective association. In turn, each association gives a certain percentage to UAICR.
Russia	<i>No response has been received to this topic.</i>	
Slovak Rep.	<p>Authorised Engineer/ Voluntary Member/ Natural Person</p> <p>Authorised Engineer / Voluntary Member, who is an employee of the company that is a member of the chamber</p> <p>Employee of Legal/ Natural Person that is a member of the chamber</p> <p>Legal Person for each employed civil engineer</p> <p>Legal Person</p> <p>Student</p> <p>Retired</p>	approximately 5,000
Turkey	+	58,996 (at 31.07.2003)
United Kingdom	<p>Fellow</p> <p>Member</p> <p>Associate member</p> <p>Technician Member</p> <p>Graduate</p> <p>Student</p> <p>(on non-accredited courses)</p>	<p>6,024</p> <p>41,025</p> <p>3,288</p> <p>542</p> <p>14,343</p> <p>6251</p>

Explanatory note:

Grades of membership – Grade of Member (e.g. Fellow, Ordinary, Student, Retired)

Number of Members - Total number of members (for multi-disciplinary organisations, the total number of civil engineers is expressed in brackets)