

## CURRICULUM VITAE

Name: **STRATIS EFSTRATIADIS**  
Profession: Civil Engineer  
Date of birth: 1948  
Place of birth: Athens  
Marital status: Married with 2 children

### EDUCATION

1972-1973	Department of Civil and Environmental Engineering, Imperial College, London U.K
1973	Diploma in Structural Engineering
1973	M.Sc. qualified by the University of London Research was based on the effect of the vertical force of seismic acceleration on structures, and was attained with the help of computer software
1967-1972	Department of Civil Engineers-National Technical University of Athens, Greece
1972	Degree in Civil Engineering accredited by the National Technical University of Athens
1967	Graduated from Athens College, Greece

### SCIENTIFIC EXPERIENCE

1985	Participation in all, up to date, venues organised by the HELLENIC CONFERENCES OF CONCRETE, apart from the first one (Bolos, April '73).
1978	Announcement at the scientific edition of T.E.E "Technical Chronicle" (issue I-78) having as topic:"The interaction of sway modes that trigger the vertical force of an earthquake, with these that trigger the horizontal force, on frame members."
1975	Announcement at the 1 <sup>st</sup> Greek Convention for Tall Buildings with topic: "The contribution of a refined method using finite differences, to the solution of the differential equation for the earth movement."

### WORK EXPERIENCE

2001-Present	Managing Director and President of the Board of Directors of the above firm under its current status "HELLINIKI MELETITIKI" S.A. Member of the Technical Chamber of Greece (T.E.E.)
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Member of the Concrete Society, Greece

Member of the Concrete Society, Great

Britain

1983 - 2001

Associate and co-manager of the consulting firm "HELLINIKI MELETITIKI" LTD

1974-1983

Worked as a freelance civil engineer. The office dealt with both structural and seismic analysis and design as well as with the required on-site supervision.

Distinctive partner of the British "VIVIAN ROSSI and ASSOCIATES INT." consulting firm, working mostly on issues that accumulated seismic design.

Associate of the the companies: "PROTEUS LTD", "ERGOTEXNIKI KRITIS LTD", "E. EFSTRATIADIS-E. ANAGNOSTAKIS-E. XATZIDAKIS LTD" and "A.P.A. S.A.", aiming the design and construction of public projects in Athens and in Crete.

## **LANGUAGES**

English (fluent)