

## CURRICULUM VITAE

Name: **THEODOROU PANOS**  
Profession: Civil Engineer  
Date of birth: 1964  
Place of birth: Athens  
Marital status: Married with 2 children

### EDUCATION

|           |  |
|-----------|--|
| 1996-1997 | Department of Civil Engineering, University of Surrey, U.K<br>MSc in Bridge Engineering  |
| 1997      | Thesis on: " Seismic Design of Cable Stayed bridges according to EC8 (with example on the 2 <sup>nd</sup> Tagus in Lisbon, Vasco de Gamma Bridge) and the influence of the support conditions on the bridge seismic behavior." |
| 1983-1988 | Department of Civil Engineers-Polytechnic School-University of Patras, Greece  |
| 1988      | Degree in Civil Engineering accredited by the Polytechnic School-University of Patras  |

### SCIENTIFIC EXPERIENCE

Designed the software programme 'Losses', that is based on a logic spreadsheet that calculates the pre-stressed loses of pre-stressed concrete sections, according to Eurocode 2- EC2 ENV 1992 and the British Standard BS 5950

### WORK EXPERIENCE

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| 2001-Present | Partner at the company HELLINIKI MELETITIKI S.A.   |
| 1997-2001    | Full time occupation at the consulting firm, "HELLINIKI MELETITIKI" LTD  |
| 1991-1997    | Runned my own structural design office specializing on the engineering design and supervision of building projects.  |
| 1989-1990    | Worked for Joint Venture GNOMON S.A.. as supervising Engineer at the Olympic Velodrome in Athens, having as main responsibility the construction of all the concrete parts of the structure. |

### LANGUAGES

**English (fluent)**