

1. Surname : TRYFONIDOU
2. Forenames : EVAGELIA
3. Date and place of Birth : 14-04-1964, Athens, Greece
4. Nationality : GREEK
5. Civil Status : MARRIED

|                        |  |
|------------------------|--|
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## 6. Education

|                |   |
|----------------|---|
| 1. Institution | National Technical University of Patra                |
| Date: From/ to | 10/1983 – 07/1989                                     |
| Qualification  | Diploma in Civil Engineering                          |
| 2. Institution | Technical Chamber of Greece                           |
| Date: From/ to | 10/1992 – 12/2006                                     |
| Qualification  | Seminars in Surveying and Infrastructures Engineering |

## 7. Language Skills (marks 1 to 5 for competence):

| Language | Level | Passive | Spoken | Writing |
|----------|-------|---------|--------|---------|
| Greek    | 1     | 1       | 1      | 1       |
| English  | 2     | 2       | 3      | 3       |
| French   | 2     | 2       | 2      | 2       |

## 8 Membership of Professional Bodies :

- Member of the Technical Chamber of Greece
- Registered Consultant with the Ministry of Environment, Planning and Public Works

## 9. Other Skills/ H&S qualifications:

- Expert office IT user, with strong mathematical and analytical skills
- Very familiar with infrastructure development, implementation of public works, structural funds and cohesion policy.
- Extensive experience in engineering design, preparation of tender documents, cost engineering.

## 10. Present Position:

- Partner in HYDROMON Consulting Llp

## 11. Years of professional Experience:

- 26 Years

**12. Career Resumé Relevant to This Assignment:**

- 26 years of general professional and technical experience in all stages of infrastructure development. Specific demonstrable experience in developing infrastructure projects, assisting in all phases of tendering and implementation as well as extensive experience in programme management, evaluation and monitoring.
- Experience in development/programming/evaluation of structural interventions financed through public funds and International Institutions (World Bank etc) and since Greece's membership in the EU, the various Community Support Frameworks for Greece and the Cohesion Fund.
- Preparation and Evaluation of numerous project proposals in all programming periods: 1989 – 1993, 1994 – 1999, 2000-2006 for the Hellenic Ministry of Economy and Finance, Ministry of Environment, Planning and Public Works, Ministry of Development.

**13. Employment Record**

| Dates | Company                        | Position   |
|-------|--------------------------------|------------|
| 1989  | Self – Employed                | Consultant |
| 1999  | Partner Hydromon Consulting Lp | Consultant |

**14. Specific Experience Record**

| Date: from (year) to (year) | Location   | Company/ Position/ Client                                  | Brief Description of project   |
|-----------------------------|--|--|--|
| <b>1. EU 15</b>             |  |  |  |
| 03/2014<br>06/2015          | Jeddah 4<br>Industrial City<br>Saudi Arabia              | <b>Project Engineer</b><br>HYDROMON<br>CONSULTING<br>Lp    | <b>Jeddah 4 Industrial City Infrastructure</b> , including flood protection, water supply, sewerage, surface water management and irrigation   |
| 05/2013<br>09/2015          | Jazan 1<br>Industrial City<br>Saudi Arabia               | <b>Project Engineer</b><br>HYDROMON<br>CONSULTING<br>Lp    | <b>Jazan 1 Industrial City Infrastructure</b> , including flood protection, water supply, sewerage, surface water management and irrigation  |
| 02/2012<br>10/2015          | Ministry of<br>Agricultural<br>Development<br>&<br>Foods | <b>Project Engineer</b><br>HYDROMON<br>CONSULTING<br>Lp    | <b>Tolofonas Dam in Charmisko and Irrigation Works Study</b> , earthdam design, 35,0 high and 280,0 long, water intake and 3,8 km irrigation water supply, 400 and 200 m3 irrigation reservoirs  |
| 10/2009<br>12/2009          | Municipality<br>of Psychico                              | HYDROMON<br>CONSULTING<br>Lp / <b>Project<br/>Engineer</b> | <b>Evaluation and Improvements to the Drainage Network of Municipality of Psychico</b> , drainage infrastructure including detailed engineering design, preparation of bidding documents, application preparation for securing funding from the <b>Regional Operational Program of Attiki</b> , in the <b>NSRF for Greece 2007 –</b> |

|                    |                       |   |  |
|--------------------|-----------------------|---|--|
|                    |                       |   | <b>2013.</b>   |
| 05/2005<br>07/2007 | East Attiki<br>Greece | HYDROMON<br>CONSULTING<br>Llp / <b>Project<br/>Engineer</b> | <b>Flood Protection Study of Oropos 1<sup>st</sup> Geographical District</b> , Outline and detailed Design, torrent regulation and control, flood protection works, small dams, embankments, technical works, environmental assessment, socio-economic evaluation, bidding documents. The project is funded through the <b>3<sup>rd</sup> Community Support Framework for Greece 2000 – 2006.</b>  |
| 10/2003<br>04/2005 | Chios<br>Greece       | HYDROMON<br>CONSULTING<br>Llp / <b>Project<br/>Engineer</b> | <b>Prefecture of Chios Island</b> , upgrading the island's <b>transport infrastructure</b> , including technical (preliminary, outline and detailed design, technical structures, bridges) and administrative project maturity as well as securing and managing funding. Most sub-projects were funded through the <b>3<sup>rd</sup> Community Support Framework for Greece 2000 – 2006</b> , and more are proposed for the <b>4<sup>th</sup> Programming Period 2007 – 2013</b> |

|                    |                   |   |  |
|--------------------|-------------------|---|--|
| 10/2001<br>07/2007 | Leros<br>Greece   | HYDROMON<br>CONSULTING<br>Llp / <b>Project<br/>Engineer</b> | <b>Municipality of Leros Island</b> , upgrading the island's <b>sanitary infrastructure</b> (including Networks Outline and Detailed Design, Sewage Treatment Plant Design, Static control of Pumping Stations & Reservoirs, Electromechanical study of pumping stations, Structures). The project is funded through the <b>3<sup>rd</sup> Community Support Framework for Greece 2000 – 2006 and the Cohesion Fund.</b><br><br>The work included securing funding through the <b>Cohesion Fund</b> and the <b>North Aegean Regional OP</b> as well as assisting through to <b>procurement and implementation.</b> |
| 10/1998<br>12/2010 | Athens,<br>Greece | HYDROMON<br>CONSULTING<br>Llp / <b>Project<br/>Engineer</b> | <b>Municipality of Marcopoulo</b> , Development and implementation of the Marcopoulo and Porto Rafti Coastal Zone <b>sanitary infrastructure</b> including detailed engineering design, preparation of bidding documents, application preparation for securing funding from <b>Cohesion Fund</b> and the Regional Operational Program of Attiki, in the <b>3<sup>rd</sup> Community Support Framework for Greece 2000 – 2006.</b>  |
| 07/2003<br>09/2004 | Delphi<br>Greece  | HYDROMON<br>CONSULTING<br>Llp / <b>Project<br/>Engineer</b> | <b>Municipality of Delphi.</b> Engineering design, securing funding, assisting in tendering and project management of the <b>Delphi water supply network</b> , including performing an environmental impact assessment, funded through the Regional OP of Sterea Ellada in the <b>3<sup>rd</sup> Community Support Framework for Greece 2000 – 2006</b>  |