



# **CURRICULUM VITAE**

## **GENERAL DATA**

SURNAME AND NAME: Valencia Lopez, Jose Carlos  
ADDRESS: Del Plata Street, number 7, flat 4º A  
CITY: Fuenlabrada (Madrid) - SPAIN. Zip code: 28944  
MOBILE: 34 651408150  
DATE OF BIRTH: 16/05/1981  
E-MAIL ADDRESS: josecarlosvalencialopez@gmail.com  
OTHER MAIN DATA: Spanish driving licence holder. Own car.

## **EDUCATION AND TRAINING**

- Bachelor's degree in **FORESTRY ENGINEERING (INGENIERO DE MONTES)**. Politecnica de Madrid University (October, 2000 - March, 2007).
- Associate degree in **FORESTRY ENGINEERING (INGENIERO TÉCNICO FORESTAL)**. Vigo University (December, 2009 - June, 2010).
- **Master's degree in RENEWABLE ENERGIES**. San Pablo CEU University (September, 2010 - September, 2011).

## **ADDITIONAL TRAINING**

- Forestry Engineering Corps of Castilla-La Mancha Autonomous Region Government Civil Service Exam (October, 2008 – September, 2009).
- Taking part in the training Geographic Information System. 150 hours (June-October, year 2008).
- Training in “Structural calculation programme”. 20 hours (July, 2006).
- Training in “Wood structural calculation projects in footbridges and long span roofs of laminated timber, sawed wood (lumber) and iron”. 30 hours (July, 2006).
- Training and practices in “Introduction to Global Information System (GIS): Application field in Forestry Engineering”. 40 hours (June - July, 2006).
- Training in “Workplace risks prevention”. 30 hours (March, 2006).
- Training in “New fuels and sustainable development”. 20 hours (March, 2006).
- Training in “Forest Stewardship Council (F.S.C) forestry certification”, 30 hours (February, 2006).
- Training in Autocad Design. 50 hours (December, 2005).
- Conference cycles: Company economy (November – December, 2005).

## **LANGUAGES**

- **Advanced level of English. B2 English Certificate.** Official Language School (September, 2012).
  - “Forest Cableways in Shelterwood System course”. International Summer Workcamp in Krtiny, Czech Republic (July, 2004).
  - English intensive course carried out in Great Yarmouth (England). 200 hours (July – August, 2007).
- **Basic level of French. First course of French.** Official Language School (October, 2007 – June, 2008).

## COMPUTER KNOWLEDGES

- Professional user of **all Microsoft Suites (Word, Access, Excel, P. Point).**
- Professional user of **Autocad, Arcview, ArcGis, GVGis computer softwares.**
- Professional experience in several **SAP application softwares: PLM, MM and EH&S.**
- GPS/SIG usage.
- Professional user of **Metalpla y Estrumad application softwares** for metallic and wood structural calculation.

## PROFESSIONAL EXPERIENCE

- San Valero Foundation (Zaragoza). **Renewable Energies Trainer** for San Valero College. “Assembly and Maintenance of Solar Photovoltaic Facilities” training (January - April, 2013).
- Oceano Atlantico Technical College (Zaragoza). **Renewable Energies Trainer** for Echeman Company in “Solar Panels and Energy Efficiency” training (November - December, 2012).
- **Teacher of High School, College and University science subjects and english language** in several Technical Colleges (2003 - 2012).
- Parque Científico Tecnológico Aula Dei (Zaragoza). **Forestry Engineer** in Research and Development Project: “Viability for the Forest Biomass Energy Use in the Judicial Body of Daroca” (August - December, 2011).
- Rueda de Jalon Town Council in collaboration with the Aragon Autonomous Region Government. **Researcher** in Legal and Forestry State of Camporroyo and Chilo Public Mountain Documentary Study in the Rueda de Jalon village, province of Zaragoza (October, 2009- April, 2010).
- Accenture. **SAP System Integration Analyst** in SAP PLM, EH&S and MM modules (March, 2007 - September, 2008):
  - Collaboration and development in Repsol and Gas Natural project offers.
  - International Accenture project for Givaudan company (leading [company](#) in the [flavours and fragrance](#) industry) in the plants of Geneve (Switzerland) and Argenteuil (France).
  - International project for Holcim company between Madrid and Lille.

- Coserfo. **Forestry Engineer Stagiaire/Trainee** in forestry company (August – October, 2005):
  - Measurement with Global Position System (GPS) / knowledge in Geographic Information System (GIS).
  - Supervised forestry action treatments and forest works.
  - Reforestation review (inventory of gaps -damaged forest species-).
  - Gardening.
  - Forest Fire Fighting Campaign Knowledge and functions in Ciudad Real province (SPAIN).
  
- Caldera de Taburiente National Park in Palma Island (Santa Cruz de Tenerife - SPAIN). **Forestry Engineer Stagiaire/Trainee** (June – July, 2005):
  - National Park theoretical knowledge, through of memory, reports, guides, leaflet, audio-visual and exposure studies.
  - Experimental flora peak plot inspection.
  - Flora damages tracking due to plagues, rabbits and other native animals.
  - Threatened species seed harvest.
  - Benehoavensis broom and other threatened flora species inventory by means of GPS/GIS location.
  - Peak Habitat Conservation Plan theoretical study.
  - Collaboration in accomplishment of wood suspension bridge projects in different National Park places.