

IGNACIO REBOLLAR

MINING & ENERGY ENGINEER

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SUMMARY

- Wide experience playing an active role both in Fortune 500 and Start-ups within multidisciplinary and multicultural teams through the development of worldwide projects.
- Multilingual, BSc in Mining and Energy Engineering, specialized in Oil & Gas and Energy Resources.
- Entrepreneurial mindset and attitude, with strong analytical and strategic thinking skills.
- Currently, seeking for new challenges and opportunities. Able to travel or relocate if needed.
- References available upon request.

EXPERIENCE

XINENG Greentech

PROJECT ENGINEER & ENERGY CONSULTANT

Renewable Energy Consulting. Hong Kong / Madrid. Jan. 2013 – Present

- Website: www.xineng-greentech.com
- Participate in a start-up based in Hong-Kong.
- Identify, assess and negotiate sustainable business opportunities. Negotiated and established new strategic alliances, partnerships and JVs to launch projects in China.
- Initiated, developed and maintained relationships with strategic partners, key clients, investors government departments, regulators, media and industry associations.

ADB (Asian Development Bank) – CDIA (Cities Development Initiative for Asia)

- Conducted Capacity Building for the city officials assigned.
- Analyzed the technical and economic feasibility of the project.
- Developed a pre-feasibility study for Distributed Energy Systems in South China.
- Studied the urban structure of the city to maximize the utilization of low-carbon energy systems.

ASEES (Sino-Spanish Association for Energy and Sustainability)

ASSOCIATE CONSULTANT

Cooperation for the Development of Renewable Energy. Guangzhou / Madrid Jan. 2013 - Present

- Website: www.asees.org
- Coordinate the first international organization focusing on Spain - China business development in the green economy, leveraging private sector business resources in both countries.
- Network with relevant Chinese and international private and public organizations, established strategic partnerships with sector associations, government and academia.
- Corporative communication, commercial missions, representing in fairs and conventions.
- Published the first in-depth market intelligence report about renewable energy and environment sector in China ever edited in Spanish, analyzing policy, regulatory framework and niche market trends.
- Explore and analyze opportunities in China to leverage sustainable technologies from Spain.
- Mediate between Chinese and Spanish companies for technology cooperation.
- Planned complex communications campaigns that included web sites, social media, press releases and organization of dissemination activities such as workshops and seminars in China and Spain.

FLOWSERVE CORPORATION

ASSISTANT PROJECT MANAGER

Fortune 500, 17k staff, Mechanical Industry, Madrid, Jan. 2012 - Dec. 2012

- Website: www.flowserve.com
- Customer Service Order Fulfillment Department – CSOF. COSLADA PLANT
- Project responsible for cost, hardware and software delivery, quality and customer satisfaction since the order entry until the end of the warranty period, assisting the organization's main point of contact with the customer during this time.
- These projects include engineering, manufacturing, testing, delivery, commissioning, subcontract and maintenance of different types of pumps for customers spread all over the world both for energy and desalination industries.
- Managed technical and quality documentation associated to the engineering equipment.
- Maintain database of vendors. Comply with statutory ISO auditing systems. Evaluation of bids.
- RABIGH II Project (Saudi Arabia) - Managed aspects of ocean transportation, including booking shipments with transportation providers, reviewing goods requirements, customs documentation preparation, tracking, billing, and completion of export projects.

ABENGOA

MECHANICAL ENGINEER

Fortune 500, 22k staff, Renewables & Environment, Madrid, Jan. 2011 - Aug. 2011

- Website: www.abengoa.com
- Department of Technology R&D – ABENGOA WATER
- Basic engineering, material and equipment purchasing.
- Djerba project (Tunisia) - Participated in a 50 MLD SWRO Desalination Plant project.
- Qingdao project (China) - Collaborated in a 100 MLD SWRO Desalination Pilot Plant project.
- Developed my Final Degree Thesis focused on the Design of SWRO Desalination Plants.

EDUCATION

BSc. MINING & ENERGY ENGINEERING

Madrid School of Mines, Polytechnic University of Madrid. Dec 2011

- Thesis made in collaboration with ABENGOA WATER.

FARO International Grant Program

- Grant awarded by the Spanish Ministry for Science and Innovation aiming to promote bilateral cooperation between Spain and China in the field of energy.

Collège Saint-Louis des Français School in Madrid (Spain)

- Technical High School Diploma.

SKILLS

LANGUAGES Spanish (Native), French (Fluent), English (Advanced), Chinese (Notions).
IT Process Eng. Software (Aspen Plus), AutoCAD, CATIA V5, Lotus, Oracle, Office Package.
INTERPERSONAL Proven track record leveraging communication skills at all levels of hierarchy.

ASSOCIATION INITIATIVES & LEADERSHIP

CONSULTANT Sino-Spanish Association for Energy and Sustainability (ASEES), 2013 - Present.
MEMBERSHIP Cátedra | China, 2013 – Present.

PROFESSIONAL DEVELOPMENT

INDEPENDENT COURSEWORK

CATIA V5 Introductory Course, (ETSI Industriales, Madrid, 2012).
Oil & Gas Engineering Course, (Repsol - ETSI Minas, Madrid, 2011).
Oil & Gas Exploration and Production Introductory Course, (Cepsa - ETSI Minas, Madrid, 2010).