

## Short CV - Amelia M.G. LENTINI, Risk Assessment Manager (Eni SpA)



### HIGHLIGHTS

- Master's degree in Chemical Engineering achieved in July 1986 at the Engineering Faculty of Palermo
- Qualified as Engineer in 1986 and in 1987 enrolled in the Professional Register Order of Engineers
- Hired by AGIP in 1987 in Drilling and Production Technologies Department
- Master in “Petroleum Engineering” founded by the European Community
- Promoter of technical-scientific professions with particular focus on young people and women
- Advocate of Innovation and Digitization

### PROFESSIONAL EXPERIENCE:

**2019 up to now - Risk Assessment Manager (Asia Mozambique and Far Middle East) – Eni S.p.A.**

**PROFESSIONAL EXPERIENCE: Integrated Risk Assessment Management**

Activity aimed at controlling and monitoring the risk profile of the reference affiliates

**2014 – 2019 - Production Optimization Projects Coordination Manager – Eni Operations**

**PROFESSIONAL EXPERIENCE: Operations Projects Coordination**

Operation Projects Coordination and Cost Control, at beginning for Central Asia, Far East and Pacific, after for North Africa and at the end for Europe & USA.

**2011 – 2014 - Operated by Other Asset Manager – Eni E&P**

**PROFESSIONAL EXPERIENCE: Management Unoperated Asset**

Business development and follow up of activities operated by the Major oil Companies (Shell, Anadarko, BP) in USA and (Total, BP) in North Africa.

**2009 – 2010 - Regional Liaison Manager for Middle East - Eni E&P**

**PROFESSIONAL EXPERIENCE: Regional Management**

Business management activities as Liaison Manager for Middle East Region

**2007 – 2008 - Interface Manager for Algeria - Eni E&P**

**PROFESSIONAL EXPERIENCE: Development Projects**

Interface Manager between HQ Project Management team and subsidiary for Development Projects in Algeria

**2004 – 2006 - Digital Surveillance and Remote-Control Project Manager - Eni E&P**

**PROFESSIONAL EXPERIENCE: Integrated Remote-Control Projects**

Operations Management System implementation for Tunisia, Nigeria, Venezuela, Libya and offshore of Congo

**2000 – 2003 - Team Leader – Eni E&P,**

**PROFESSIONAL EXPERIENCE: Production Optimization**

Production Optimization Projects in AGIP-UK, Petrobel in Egypt and STOGIT in Italy

**1997 – 2000 - Petroleum Engineer Technical Leader – Eni Crema District**

**PROFESSIONAL EXPERIENCE: Petroleum Engineering**

Mature oil, Gas and Storage fields management

**1994 – 1997 - Senior Petroleum Engineer – AGIP**

**PROFESSIONAL EXPERIENCE: Petroleum Engineering**

Carried out projects for heavy oils enhancement in Italy and Venezuela

**1990 – 1994 - Petroleum Engineer – AGIP**

**PROFESSIONAL EXPERIENCE: Drilling, Completion and Work Over**

Involvement in several projects from the analysis and simulation phase to the design and field application: offshore fields in the Adriatic, Monte Alpi and Trecate (Italy), Algerian desert

**1987 – 1989 -MASTER IN “Petroleum Engineering”**

**Master funded by the European Community**

**1986 – 1987 -TEACHING ACTIVITY: Chemistry**

**Teaching for high school students**

## HONORS AND AWARDS

- 1995 **“Technological Award 1995” - San Donato Milanese (MI)**  
**for the development of a new technology for the production and transport of heavy crude oils**
- 1997 **“Technological Award 1999” - San Donato Milanese (MI)**  
**for the development of a new technology for the removal of asphaltene deposits in oil wells**
- 2011 **“The Pirandello days 2011 Award” – Agrigento**  
**for helping to promote the opening of new markets and new horizons**

## MAIN PUBLICATIONS

1. **A. Lentini & Team of AIDIA Milan**  
**“Il mio lavoro è una Favola”** – The book, Edizioni Dedalo, published to promote STEM girls, presented in the Rectorate room of the Politecnico of Milan in October 2021.
2. **A. Lentini & Team of AIDIA Milan**  
**“Digital Diary”** – paper regarding to the project on Digitalization&Inclusion developed as part of the STEAMinthecity 2019 event, published on “Il giornale dell’Ingegnere” Edizione Lombardia in June 2019
3. **A. Lentini & AIDIA’s Members**  
**“AIDIA 60”** – the book, Edizioni D’Este, about the AIDIA’s history presented at the Conference “Women who build” in the Hall of Honor of the Valentino Castle, Turin Polytechnic, Italy on 19 May 2017
4. **A. Lentini**  
**“R.O.M.A. - Resilient Operations Monitoring Approach, in Low & Unstable Oil Price”**– presented at EUROMED Oil&gas conference held in Valletta (Malta) 26 April 2018
5. **A. Lentini, G. Fumia, G. Caremi**  
**“PERSEO, I-field project”** presented at ATW SPE Conference di Key West, Florida on 7-9 February 2007
6. **A.Lentini, JeanPaul LeCann, G.Fumia, H.Malonga, F.Okassa**  
**“A New Approach For Field Surveillance:Enhanced Monitoring Associating Smart Alarms To Produce More Oil”** presented at SPE ATCE Conference di San Antonio, Texas il 24-27 September 2006 and SPE Russian Oil&Gas Conference in Moscow , Russia 3-6 October 2006
7. **T. Bruni, A. Lentini, S. Ventura, R. Gheller, C. Maybe, J. Pinedo**  
**“A Technically Rigorous and Fully Automated System for Performance Monitoring and Production Test Validation** “presented at SPE International Improved Oil Recovery held in Kuala Lumpur, Malaysia 20-21 October 2003
8. **G.Vietina,G. Burrafato, A.Lentini, E.Pitoni**  
**“GWSO-Candidate Selection Criteria and Case Histories”**\_Reservoir Convention held in San Donato Milanese (MI)-Italy July 2001
9. **A.Lentini, F.Pagliari, F. Rabbaglio**  
**“Removal of asphaltene deposition: a new approach to analyse and design solvent treatment by surface data”** presented at the I° Reservoir Convention held in San Donato Milanese (MI)-Italy 20-26 June 1998
10. **L. Bertero, A. Lentini, A. Di Lullo**  
**“An Innovative Way to produce and trasporte heavy oil through dispersion in water: Laboratory study and Field test results”** presented at SPE 59° Annual Technical Conference and Exhibition held in New Orleans, Louisiana il 25-26 September 1994 ed all’OMC’95 di Ravenna, Italia il 15-17 March 1995

## SOFT SKILLS

**Great respect and work ethic** - The absolute belief that work allows you to satisfy needs and make dreams come true. Everyone must have one, especially young people and women, and she is committed to this.

**Problem solving skills** - This ability was partly developed following vocational training, which is very much oriented towards this. In part it is the daughter of personal determination

**Use of all available resources and orientation towards circular economy.** Password “do not throw anything away” but at the same time make a sensible use! Storing, ordering and re-combining resources in a new way! An original contamination can be precious.

**Communication skills** - Used to working in an international work environment, daily work in multi-ethnic teams, frequent business trips abroad, daily relationships with Business Units around the world. Managerial functions.

**Interpersonal skills** - Ability to work in a team and to establish relationships with colleagues. She is able to avoid problems and overcome conflicts. Particular capacity for relational renewal combined with relationships, and in particular friendships, solid and continuous over time that date back to the school years

**Flexibility and Continuous search for Improvement** – Innate flexibility combined with the continuous search for innovation. The desire for continuous improvement makes it particularly flexible and able to adapt.

#### **BELONGING TO GROUPS /ASSOCIATIONS**

**ORDER of ENGINEERS in MILAN** – Member of the Industries Commission

**AIDIA Milan Section** – PRESIDENT of Associazione Italiana Donne Ingegneri e Architetti\_Milan Section

**AIDIA** – Associazione Italiana Donne Ingegneri e Architetti - National Councilor of AIDIA