EUROPEAN CURRICULUM VITAE FORMAT

PERSONAL INFORMATION

Name	**BARBARA SERRECCHIA**
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E-mail	Serrecchia.b@gmail.com
Nationality	Italian
Civil Disability	**protected category art. 2 and 13 L.118/71 and art 9 DL 509/88 - *hearing loss with hearing aid use***
Good to share	Successfully completed in March 2026 (with 110 cum laude) Executive Master in **Sustainability & Impact Leadership** (Graduate School of Management Polytechnic of Milan)

Professional Summary

Global Business Development and Advisory Leader with 20+ years' experience driving growth in renewable energy, infrastructure, and energy transition across Europe. Track record of originating and closing complex, high-value opportunities with international clients, investors, and multinational organizations, scaling operations leadership across multiple countries.

Recognized for combining deep technical expertise with strong commercial and strategic acumen, building trusted relationships with senior stakeholders and delivering scalable solutions across diverse regulatory environments.

As Operation Leader extensive experience leading cross-functional and multicultural teams, developing new markets, and executing large-scale energy projects from strategy through delivery.

As trusted advisor leader to C-level stakeholders and investors, with deep expertise in regulatory frameworks, PPA structuring, and large-scale renewables and storage (BESS).

About me

I specialize in driving growth, originating complex opportunities, and delivering high-impact energy transition solutions in renewables, storage (BESS), in C&I and large-scale energy projects.

Currently leading Advisory Business Development at UL Solutions, partnering with global account teams to translate complex technical, regulatory, and financial challenges into scalable, revenue-generating solutions.

Throughout my career, I have combined technical expertise with commercial leadership, working with developers, investors, and large industrial clients to structure and deliver energy solutions aligned with evolving market and regulatory frameworks.

I am passionate about enabling the energy transition by bridging strategy, advisory, and execution—creating value for both clients and organizations at scale.

This combination of strong technical experiences with strategic vision and commercial leadership is the key to delivering measurable growth, build high-performing teams, and leading complex international initiatives.

Key executive Strengths

Strategic Business Development & Market Expansion
Energy Transition Leadership (Renewables, BESS, ESG)
Advisory & Strategic Consulting
Cross-functional & International Team Leadership
Stakeholder & Investor Management
Complex Deal Structuring
Project & Portfolio Leadership
Operations Leadership

WORK EXPERIENCE

April 2026 to date

Business Developer | Senior Sales Executive, Advisory EMEA at **UL Solutions GMBH** Italy Branch

Lead Advisory Business Development – Energy Transition
Lead market development and revenue growth for high-value Advisory services in renewables and energy storage across Italy, partnering with global and EMEA account leadership. Key responsibilities:

- Originate, shape and close complex, multi-stakeholder advisory opportunities (M&A, TDD, LTA, OE, LTE)

- Shape tailored solutions for Client's business projects success, enabling clients to navigate energy transition and successfully close deals
- Drive strategic account planning and expansion within key clients
- Orchestrates cross-functional teams (sales, engineering, delivery) and subject matter experts throughout the sales cycle, ensuring seamless execution from opportunity identification to delivery of tailored, scalable solutions for Clients
- Leverages strong technical credibility and consultative approach to build C-level relationships, influence decision-making, and deliver measurable client value.
- Act as trusted advisor to C-level stakeholders on investment, regulatory and technical risk decisions
- Position UL Solutions as strategic partner in energy transition and emerging technologies.

From August 2025 to Feb 2026

Renewable & Storage Account Leader East Europe at **Mott MacDonald**, based in Italy in the EMEA Energy Unit
Main Responsibility was to grow Clients and Project Portfolio for Renewables & Storage Markets in Italy and East Europe. The role cover activities as Business Development (to originate new opportunities across European markets), as well as Portfolio Management (providing oversight of high level of project performance and Client satisfaction).
Being Senior OM/PM/PP who delivered multi portfolio projects in different Countries, working closer to the Markets & Clients, building strong long-term partnership & collaborators, to continue growing in Italy and East Europe in projects portfolio and local resources, increasing the local technical Team presence.
Acting as Renewable Senior Leader (and Senior Project Principal), within renewable and storage Team, East Europe business development, technical & strategic management to a wide variety of Clients (EPCs, Developers, IPP, Investor, Lenders/banks) providing advisory business support for **large scale solar PV, wind and BESS projects:**

- **M&A**, VDD/ADD (Vendor or Acquisition Technical Due Diligence)
- Owner's engineering (**EPC Contract negotiation, Construction supervision** till COD)
- **Energy & Regulatory Market** entering analysis for Clients (Renewable Energy and BESS market studies done for Poland, Romania, Bulgaria, Italy)
- **Renewable Energy and Storage Revenues & Contracts structures understanding** and analysis with attention to the national and international (EU) regulatory in Italy and East Europe (i.e PPA, VPPA, CfD, Tolling, Ancillary, BOT/BOO, Energy as Services)

From April 2020 to May 2025

Promoted in **Helexia Group** in 2020 in the role of **International Operation Manager** (IDV Business Unit in Helexia Development International based in Brussels), supported by its shareholder VOLTALIA, to be international player in renewable energies investment. In synergy with Sponsor Target, as head of operation, working on the International Development BU on opening of new Countries (at to date 3 local BU have been **established with International Corporate Framework PPA through signature of local Operative Lease Agreement with Real Estate & Big Retail Clients (Auchan, Ceetrus/Nhood, Leroy Merlin, Continental, Plastic Omnium): Hungary (25MW- CAPEX 22M€ delivered, Romania 16MW (CAPEX 11M€) delivered, Polonia 24MW- CAPEX 25M€ rooftop and carport in Development)**

As Operation Manager of International Development Business Unit main mission is to Develop and Delivery energy transition solutions for **onsite PPA and/or Operative Lease Agreement with National & International big consumers Companies C&I** (Development of photovoltaic portfolio managing Team for Permitting, Construction, grid connection, commissioning & COD, asset management) as well support on implementation of energy efficiency projects, energy audit, energy management. For this purpose, I use to:
• **EPC Contractors selection & Qualification** (ISO 9001 & HSSE), tender & EPC **contract negotiation**
• **Study National and EU regulatory on Energy Market focused on solution for on site PPA, net metering, Prosumer and Operative Lease Agreement (OPLA) with or not injection into the grid, to assure best solution for the Investor and Customer**
• **Study of the Building Permits and self-consumption grid connection procedure (laws) as well, related to the investment structure agree with stakeholders and in line with Customer Contract structure (PPA / OPLA)**
• **Regularly plan visit abroad** (particularly in Eastern Europe (Hungary, Romania, Poland) to follow project development & technical installations
• **Prepare and assure budget & project schedule** (Design – Consultation – Authorization– Realization – Acceptance - COD)
• **Manage the support services** of Helexia and its partners: Permits Advisor - Technical - Financial - Legal - Insurance
• **Negotiate with vendors** and services suppliers at local and international level
• **Be on constant watch on the Market and Energy Regulations to Develop PPA and OPLA** new Countries
Main activities & responsibilities are:

- **Coordinates the resources** of the IDV Operation Team to carry out **building consumption engineering study, Energy Audits, Planning, Authorization & Permits** (in all its phases), Construction, Commissioning, Works Acceptance & Commissioning, handover to Asset Management.
- **Active support to Projects Development** to identifying best solutions and services for the Customer (in order to ensure compliance with the regulation and international Standards) for the purpose to collaborate with Business Developer Manager on preparing commercial offers

- **Work with BU Director on periodic prospectuses & reports to the Corporate Committee and Shareholder Company (VOLTALIA) on IDV PPA and OPLA development status**
- Assure safety & security (**HSSE**, delivery of projects with HSE KPI, in time & costs to achieve the budget goals set in the Business Plan and Committed in front of Shareholders Committee (Helexia IDV is investor)
- **Assure the performance of PPA /OPLA Asset in the first years after Delivery as part of project execution warranties (in coordination with the Asset Management Team for internal Asset Reporting)**
- Coordinates the Project Developers, Project Managers & Operation Managers in the new Countries (in this moment Hungary, Romania, Poland) giving active support for the success of the Projects to satisfy Client expectation (working with their technical managers, site managers, etc.) and all the parties involved in the public and / or private project development (Stakeholders Management)
- Approve EPC Works Status & Authorizes payments to suppliers ensuring compliance with project Milestones for expenditure planning (Cashflow forecast)
- **Responsible, with the support of the administration and external consultants, for the correct management of the obligations towards the INSTITUTIONS during PPA/OPLC PV portfolio development, execution and operation.**
- Vendors (Advisor, EPC Contractor & Supplier) selection & qualification (credit check, HSE check, legal compliance for anti-corruption), also for the purpose of Quality implementation and costs optimization.
- Ensures the correct storage and management of documents regarding projects in the CRM system
- **Support to ISO 9001 Quality Management System implementation and QHSE as member of International ISO Corporate Team**
- Work with HR and Director of BU on resource selection to establish International Operation Team (Local Operation Manager, Project Managers, Project Developers, Asset Manager)

From June 2012 to March 2020

Senior Project Manager & Head of Operation, at Helexia Italy /Helexia Energy Services
Strada 8 Palazzo N -Rozzano (MI), started in June 2012 as Senior Project Manager, in two years promoted to the role of **Head of Operation** as Responsible for Italian Operation Team, **in 8 years where delivered over 20 PV plants with signed PPA (CAPEX 15M€) of PV & Energy Efficiency Portfolio with big Retail & Reale Estate Company (Leroy Melin, Auchan, Ceetrus, Bricocenter, Conad, Klepierre) and as well industrial Customer including Trigenerator system PPA with Metalchimica (CAPEX 5M€). As well 5 EnPC (CAPEX 10M€)**
Main activities:

- **Manage & coordinate the resources of the Operation Team** to carry out Preliminary study activities, Energy Audits, Planning, Permitting (in all its phases), Construction, Commissioning, Acceptance of works and Operation.
- Active support to Sale Managers for identifying the best solutions and services for the customer (in order to ensure compliance with the needs and expectations) for the purpose of preparing commercial offers alongside them in developing the opportunity
- Support the Country Manager in the periodic drafting of prospectuses and reports to the parent company.
- **Responsible Building & Energy regulatory watching to assure Permitting Understanding & Risks Analysis evaluation**
- **With selected EPCs security and delivery power production solutions for onsite PPA** (with injection into the DSO grid) as well Net Metering solution through the use of Operative lease agreement, working on manage with PMs time & costs to achieve the Investment Budget goals of Helexia and as committed with Stakeholders (Client and AFM-Voltalia Group)
- Management of operational portfolio of photovoltaic plants under the PPA agreement signed with Customers (in coordination with the Asset Team for assure performance and monthly internal flash sales reporting to Investors)
- **Asset management of Energy Performance Contracts for the purpose of better performance of the Building Property Assets of the Clients**
- **Coordinates the Project Managers and gives active support for the success of the work,** relating to customers (and / their technical managers, store managers, etc.) and all the parties involved in the public and / or private project (stakeholders)
- **Authorizes payments to EPCs & suppliers ensuring compliance with project milestones for expenditure planning.**
- Support to accounting and administration for proper billing to customers
- Responsible for PPA Permitting Path Development, with the support of the administration and external consultants, for the correct management of the obligations towards the Italian INSTITUTIONS (ARERA, GSE, TERNA, E-Distribution, A2A, ACEA, IRETI, Customs, etc.)
- **Responsible with the Italy Team for the correct execution and quality management** of projects in line with the adopted Management System, for the purposes of keeping the ESCo Certification also through external support as **well ISO 9001** (Quality Manager report to the Operation Manager)
- **Responsible for the selection and qualification of the EPC suppliers** also for the purpose of optimizing the costs of carrying out projects (supplies, installations, services)
- As a P*rocuratore*, fully responsible for the physical representation of the SPVs for the purpose of obtaining Permits and towards the Stakeholders
- Ensures the correct storage and management of documents regarding projects in the CRM system and on Share Point
- Support to new Helexia Country Opening as member of International Development Team

From May 2009 to April 2012

Project Manager for EU (Team EMEA) LCP in **BP Solar (part of British Petroleum Company)**

Via Cechov 50/2 Milan (MI)

Project Manager in Projects Delivery Team EMEA, **managing as EPC and IPP Project Manager large utility scale PV projects to be delivered to the Sponsor/Investor under EPC Contract to assure Corporate PPA structure or access to the National FIT, all with connection for full injection into the grid,** since the define phase in collaboration with the busienss developers (internal and external) until start of operation (connection, commissioning, start up, PR and acceptance tests).

Responsibilities in my role:

- Lead permitting to guarantee Ready-to-Built status
- Manage Project KPI (Cost, schedule, plant performance) vs Financial Memorandum control through regular Reporting
- Cost project improvement: achieve cost reduction in project BOS in close collaboration with procurement and engineering (RFQ)
- Manage the relation with engineering internal team and ext. consultants, verifying that the detailed projects are in line with the BP Solar standards and quality
- Projects execution/construction: manage and coordinate EPC subcontractors, to respect HSSE, timing (Project Execution Plan (PEP)), quality (SE' check list) and cost (verify Bill Of Material (BoM) and manage monthly invoices from contractors)
- Complete the assigned projects in time with full control of HSSE, quality and budget
- Manage properly the legal documentation related to the assigned projects, respecting the legislation and permitting
- Manage properly unexpected events, demonstrating capability of problem solving

Collaborate and Support with other BP Solar Team (Sales /Developers/ Procurement/ Finance/ Legal/HSSE):

- Provide PM technical support to sales: analysis of technical solution for PPA structure and investment proposal
- Evaluation of project costs and timing for EPC offer and B&T
- Preparation of forecast of project time schedule *(main challenger time management based on FIT regulatory of the time) to assure the best FIT value*
- Meet customers and attending technical meetings with customers
- Managing the mark-up of technical contractual documents
- Preparation or support on the preliminary design (layout, PV Syst)
- Support to business development: evaluate new authorised projects for acquisition, support negotiation and contracts
- Projects risk assessments and issue evaluation in early projects stage of the HSSE plan
- Support to implementation of the relationship with Terna and Enel (local utility)
- Support to system engineering to develop new technical solutions: BIPV, PV green house, canopies, glass-glass, etc.

From Feb 2009 to Apr 2009

Consultant for SUSTAINABLE POWER AND FUEL with **ECOFYS**

Ecofys Italy Office Via Bissolati 54, Rome

Business and Project Development Manager as support to EVELOP (ECONCERN Group NL) for the development of several large-sized commercial PV plants in Italy to create Italian asset, managing the project in all aspects, designer, grid connection regulatory, building and construction authorizations (screening and evaluation of the projects in the portfolio of other local developers or for plants developed directly by Evelop with the support of local team)

Responsibilities:

- Represents Ecofys and contributes to its market position and profitability as a sustainable energy knowledge and Innovation Company.
- Generates ideas, identifies and creates opportunities for services, assignments and projects
- Acquires assignments and prepares quotations to secure profitable contracts by using the Ecofys tools.
- Manages projects and project partners to meet client expectations pro-actively in specific market sectors and realizes turnover and profitability on projects.
- Takes care of organising meetings, gives presentations and writes reports to present solutions and to meet client expectations pro-actively in specific market sectors.
- Works on projects with personal expertise in specific market sectors in the role of an assistant
- In the role of a project leader consistent with specifications on quality, planning and budget.
- Reports on a regularly basis on content, quantity and quality to Working Area Manager

and parties
- Involved to inform about current and future situations and comes up with solutions
- Contributes to meetings of the working area and stays up to date with developments in the working area, incorporates relevant developments to anticipate on and take advantage of this for Econcern

From Nov 2005 to Jan 2009

Project Manager and Project Engineer in Renewable Energies (RE) at STUDIO RINNOVABILI S.R.L. (Via Lagrange, 1 – Rome)

Working on integrated service package covering all aspects of industrial activities from feasibility studies and planning to technical evaluations of environmental sustainability.

Main Responsibilities:

- Designer and Project Manager in Photovoltaic plants in free field, small and large commercial projects.
- Building Integrated PV Projects: solar resource analysis, site inspection, concept layout and analysis, preparation of technical and final specifications, assistance in planning and design of PV power plants, delivered several rooftop PV plans under 50kWp.
- Solar Thermal System: Design of Solar Thermal Systems, Numerical simulation of solar radiation and energy output, Solar resource potential assessments.
- Project Manager Assistant in Wind Energy Project, development and analysis of the regional laws, joint development of several wind parks in the south of Italy with Environmental Impact Assessment. Joint development of 3 wind parks for Italians clients (in Toscana, Basilicata, Puglia). Site surveys and meetings with local authorities. For each wind park environmental impact assessment (disco effect, noise emission, shadow effects, photo visualization), Assistance of local authorities.

From Jun 2007 to Oct 2007

Collaboration with Consorzio CETMA

Cittadella della Ricerca ss 7 Appia km 706+030 Brindisi

Case Study:

Analysis of the laws for the use of the RES (EU, National, Regional, Local), focus on environmental aspects of the RES use and this potential, especial way for wind energy project in Puglia

From May 2004 to May 2006

Scholarship at the **ENEA** (Italian National Agency for New Technologies, Energy and Environment)

Via Anguillarese 301 S. Maria di Galeria (Roma)

"**Performance analysis of photovoltaic systems, also as active elements in the construction sector"**

Study of the reference norms for RE, Energy Saving and VIA (Environmental Impact Assessment) at EU, Italian and regional level. Study and analysis of the regional laws for the use of RE especially for PV and Wind Energy.

Study of the RE as answer to a sustainable development and evaluation of the Environmental Impact.

Integration of the solar thermal and photovoltaic modules into buildings.

Participation at the national observatory for wind energy

From Feb 2004 to Nov 2005

Assistant Project Manager in Wind Energy (Project and Development): at **WIN.DE Srl** being part of the **ICQ Group**

Via Ombrone 2/g (Roma)

Main Responsibilities:

Preparation of the S.I.A (Environmental Impact Study) and assistance during the national and regional authorization, preparation of the documents for V.I.A. (Environmental Impact Assessment)

Analysis of the regional laws for the use of RE, especially for wind energy project. Joint development of several wind parks in the south of Italy (Puglia, Basilicata, Campania, Calabria, Sicilia). Site visits and meetings with local authorities. Preparation of detailed micro-siting and environmental impact assessments for each wind park.

Environmental impact assessment. Assistance for the relationship with local authorities

TEACHING EXPERIENCE

From May 2006 to May 2009

BIPV Course in collaboration with ISES Italia

Course: PV system Integration in buildings and cities also with regard to environmental aspects. National and international examples

March and April 2006

Lessons at with the University of Enna – ENEA and Regione Sicilia

APQ Sicilian Program Renewable Energy Source and Energy Efficiency

Title of the lesson "**PV and Environment. Landscape and Architecture – environmental sustainability"**

June 2005 **Lessons at the University of Camerino**
Teaching in the Master of I level in "Production and Utilisation of RE"
Titles of the lessons: "Solar thermal and photovoltaic: system design and integration in buildings"
"Principles of bioclimatic Architecture"

PUBLICATIONS

"**Nuove Vie del Vento**"
Chapter "Integrazione degli impianti nel territorio" e Editorial Coordination of the volume – June 2008 , Publishing House Franco Muzzio Editore
"Architecture & Photovoltaic. The integration"
Publishing in "**CITYPROJECT**", magazine of architecture and contemporary city project – N 5/2008
"Regional Guide Lines"
Publishing in the magazine "**Wind Energy**" n.2/2005

EDUCATION AND TRAINING

Post graduate course & Main Training

March 2025- March 2026 **Sustainability & Impact Leadership** (Executive Master POLIMI Graduate School of Management) Final Project Work on "Humanizing Energy Transition – *The King is naked and the H is no longer silent*" – final mark 110 cum laude

December 2025 Master in **Team Leadership** (Dec 2025 at SDA Bocconi Milan)

November 2024 **Innovation Strategy –** (POLIMI Graduate School of Management)

September - October 2024 **ESG**: **Sustainability Governance in the Company** - (Wolters Kluwer School)

October – November 2023 **Became *Antifragili* to get Peak Performance –** (People Lans School)

October 2023 **Create and Lead Team** – (Challenger Network School)

July 2022 **Know your brain! Know your brain! To achieve Results**

February 2022 **Internal Auditor Quality Management System** – Norms UNI EN 9011 ISO 9001 and UNI EN 9001 (AICQ SICEV)

October- November 2021 **6Più (***a concrete "path", to guide oneself through decisions and actions to be credible in guiding others, in any situation)*

October-November 2019 **Team Working in International Contexts:** Building/managing inter-dependent relations, negotiating solutions and maintaining cooperation

July 2019 **Leadership Contract** (level II)

March 2019 **Negotiation objective**: conflict, network and partnership - Lv. Basic

November 2018 **Leadership Contract** (level I)

September 2018 **Lean Project Management & Lean Thinking**: Reduce implementation times, improve the quality of projects and optimize the use of resources through the Lean approach

June 2018 **Managerial negotiation**: mastering complex situations and dealing with difficult interlocutors

November 2017- April 2018 Professional **Coaching** with Coach by MIDA

May 2017 – January 2018 **COMPETENCE LAB. Business Management for Executives Company**

March-May 2016 Master's in **project management PMP** (Sciaky Europe Management Consulting Group)

October 2013 **Energy Management** at Politecnico of Milan

April 2010 **Project & Engineer Training Houston** (**Business School of Washington**)

University 10/ 1996 to 7/ 2003	**Degree in Architecture and Civil Engineer** (class n. 4/s) Final Mark **110/110 Lode and publication** of the Thesis 'Integrated use of renewable energies applied to a farm in Castel Madama' University La Sapienza, Rome
University 8/2000 to 12/2000	Erasmus University Scholarship Exchange Program at Oxford Brookes University (UK)
Secondary School 9/1989 to 6/1994	Electronic Expert Diploma, Final Mark 48/60 I.T.I.S. G. Cardano di Monterotondo (Rome)
Primary School 9/1986 to 6/1989	Final Mark EXCELLENT At Secondary School Cardinal Piazza in Monterotondo (Rome)

PERSONAL SKILLS

MOTHER TONGUE	**ITALIAN**

OTHER LANGUAGES

	English
• Reading skills	Excellent
• Writing skills	Very Good
• Verbal skills	Excellent
	French
• Reading skills	Excellent
• Writing skills	Good
• Verbal skills	Good
	Spanish
Reading skills	Good
Writing skills	Basic
Verbal skills	Good

TECHNICAL SW SKILLS

Office (Word, Excel, Power Point, Microsoft Project)
Dynamic 365 – Salesforce – Oracle

Graphic & mapping tools:
Photo Shop
MapInfo professional (mapping)
AutoCAD
ArcMap
ArcGIS
Wind Farmer / Wind Farm / WindSim

Core Competences

Energy Transition | Business Development & Advisory Leader | Renewables, BESS & PPA | Driving Strategic Growth Across Europe

Excellent in leading renewable energy team and complex energy transition and sustainability.
Development, Permitting, Legislation & Regulatory understanding, building/construction secondary permitting, technical Risks analysis, CAPEX & OPEX cost analysis, concept & design evaluation, Commercial building & industry energy consumption analysis and energy balance; economic/financial analysis, Environmental Impact, Resource analysis, client oriented. Good know-how of solar PV, wind energy, energy efficiency. Understanding and knowledge of storage systems including operating structures of different types of connections and contracts for return on investment based on national and international regulatory framework.

Personal Profile

Passionate of sustainability & innovation, strong motivated to ensure the Business Development & Projects Delivery ever working in high quality, with priority mindset and attention to safety and environmental impact (HSSE Risks analysis). Efficiently /effective target oriented (strong team working attitude to develop & deliver the Project in time & costs even in Financial Model boundaries).
Continuous improvement activities and in particular drive quality management system implementation, cost reductions in the projects by managing using most cost-effective alternatives for the execution and design as well market watching.

High capability to develop a performing very collaborative successful and multicultural Team, able to deliver objectives, working as Integrated team even in a Lean and Agile Project Management environmental (**Since many years I dedicated myself to training on learn different way to lead team and improve my capability to inspire people I work with and get inspired by them**).
High capability for Clients relation management, strong capability on establish synergy with partner and contractor for the success of the business lead.

Key Soft Skills

Leadership – Empathetic - Assertive - Listening – Communicate – Team Working - Risk Management - Prioritize – Investigate – Problem Solving – Synthesize - Autonomy – Enthusiasm – Organization – Initiative – Openness – Rigor – Perseverance – Versatility – Control – Tenacity - Sense of fairness and inclusion

SPECIFIC INTEREST

Development & Delivery of Energy Transition target with renewable energy solutions in the strategic governance for Company & Clients with high Social Responsibility (CSR – ESG. i.e. Benefit Certify Company), bringing innovation and sustainability as business target.
.
Interest in implementing national and international business solutions in the renewable energy sector to contribute to a sustainable energy transition in Italy and Europe.

Interest in continuing to learn on innovation, new technical sustainable solutions, care about social and environmental impact, financial and legal aspects Be part of a motivated Team sharing values and mission with integrity, equity and authenticity, looking into the Future together!

DRIVING LICENSE(S) B and A

Safety training
April 2026: low-risk workplace safety course
October 2024: Working at high (second level risk) (8h)
March 2023 '*Corso Aggiornamento per la Sicurezza'* (16h)
February 2020 '*Corso Preposto'* (8h)
First Aid (First and second level 16 +16h)

Hobbies, personal activities, social activities

Trave loverl, discovering and meet new cultures, view different landscapes, different cities and new innovation buildings, in Italy and in the World! Passionate about reading historical novels and curious about young writers (when I was child, I started to read for travel virtually). Swim, run and long walks are my secret of body & mind balance (I used to run half marathon till my knees have thrown a tantrum!), I swim to experience lightness in the water and support the long hours in front of the PC! Wolking is a good way to get inspired by nature!
Since Summer 2004 I have embraced the path of volunteering first with projects abroad and then in Italy, clown volunteer since 2014 as a in hospitals, rest homes and schools to sow the culture of smiles and lightness, in 2015-2018 I was Bord of Director member in the Association Dutur Claun VIP Milano, for support actively even on organization and bureaucracy obligation.
Since 2018 volunteer with the Arca Foundation first in reception centers at refectory, then in the Street Units in support of the homeless in Milan with evening outings in small team.
Love spend time with nice people and good friends, never regret to sleep less for that, even after a long business day or trip I take a moment for a dinner or drink with best friends or meet new one!

I authorize the processing of personal data in the CV pursuant to Legislative Decree 2018/101 and GDPR (EU Regulation 2016/679)

May 2026