OLY ENERGY SOLUTIONS

One Stop Shop Solution
in Green Energy Market

OUR VALUE

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OLY ENERGY SOLUTIONS

Rom-Turk

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14 NOVEMBER 2023
09:00-13:00.

ISTANBUL, WYNDHAM GRAND
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Introduction

OLY ENERGY SOLUTIONS is part of the **LARA ENERGY GROUP** (www.laraenergy.ro) and is the only company in the field of renewable energy in Romania, which offers INTEGRATED SERVICES, as well as business and management consultancy services for this sector. This includes access to non-reimbursable European funds, the development of energy projects from renewable sources, at the „ready-to-build" stage, and their commercial operation, respectively.



LAURA CIUHU
CEO OF OLY ENERGY SOLUTIONS.

Mrs. Laura Ciuhu is the CEO of OLY ENERGY SOLUTIONS and founder of LARA GROUP, Romanian group of companies which operates in multiple sectors: Energy, HVAC, Audit, Consulting, Textile and Food.

Since 2020, Mrs. Ciuhu is the First Vice-President of the National Union of Romanian Employers (UNPR).

She has wide expertise in multiple areas of the renewable energy sector, including, but not limited to:

a) Consulting Services for obtaining Setting-Up Authorizations, Energy Production Licenses and Approvals for renewable energy projects with installed capacity of over 150MW.

b) Commercial Operation of renewable energy capacities, having managed 908 MW of installed capacity, which represents a market share of 18% of the total national market.

c) Consulting Services for Providing access to grants/financing for renewable energy capacities in 2023 alone: 15 million EUR.



LARA ENERGY GROUP

Company Profile	Shareholders	Administrator
Provides integrated services, business consulting and management for the Energy Sector.	FLOREA DAN	FLOREA DAN
Main Service: Electricity Trading Operates as electricity supplier, with extensive experience in the field of energy, particularly in the field of renewable energy and accessing non-reimbursable European funds for Romanian factories.	FLOREA DAN	FLOREA DAN
Main Service: Electrical Works Develops renewable energy projects, supports high-efficiency cogeneration projects, provides consultancy on the energy and gas market by providing market and feasibility studies, management and administration services for energy producing units from renewable resources.	FLOREA DAN: 42% BARBALATA OLIVIAN: 42% HAVRILET GEORGIANA-IOANA: 16%	FLOREA DAN BARBALATA OLIVIAN
Mixed Support Services for the Energy Sector	FLOREA DAN	FLOREA DAN





Our Services

A. Project Management Services for investors focused on developing renewable energy projects

- Identify project
- Project approval management
- Support for Establishing the optimal project solution
- Preparation of Business Plan
- Preparing the required documentation for obtaining permits, authorizations and licenses;
- We provide comprehensive legal advisory services at any stage of a clean energy project, in entire Romania and Turkey and always in line with the latest regulatory developments.
- If you've already developed your renewable energy project and now you want to sell it, we can connect you with top-tier investors. Thanks to our network of contacts and our market permeability, we make it easy for asset owners to get the most out of their projects.
- We provide strategic advice to our clients to help them reap the full benefits of clean energy investment.
- We have a team of experts experienced in identifying opportunities, deal structuring and deal closing. We handle both sale and purchase mandates for renewable energy assets under development or in operation.
- We help our clients to understand all the specific aspects of the renewable energy market – legal framework, revenue stream schemes, development process, applicable taxes, environmental requirements, grid constraints etc. – key knowledge that will help you define the roadmap of your asset.



B. EPC Contracting / Technical Advisory Services for Renewable Energy Projects

We offer comprehensive services for renewable energy projects, including EPC contracting and technical advising. Our expertise covers various technologies such as solar photovoltaic plants, battery energy storage systems (BESS), and hydrogen projects.

Category: Construction of Turnkey Solar Plants

- Commercial roof systems
- Project development consultancy
- Epc (land systems)
- Maintenance technical support
- Energy storage systems
- Hybrid power plants

Category: Technical Advisory Services

As technical advisors for renewable projects, we provide comprehensive service in the negotiation of major contracts and provide qualified support in project design, construction and acceptance.
The involvement of experienced technicians guarantees that all the processes are fulfilled within the established legal standards. We take care of:

- Engineering design review. Prior to construction, our experts ensure the suitability of the proposed design to the contract requirements. During construction, we ensure that any modifications or variations are acceptable and up to standard. Upon completion, we confirm and verify the actual execution of the project.

- Construction follow-up. We audit the construction progress according to the schedule, supervising compliance with quality standards. This includes any applicable regulations, EPC contract and warranties, either through regular visits to the plant or a permanent on-site presence.
- Quality control plan. We review and verify the quality performance of the EPC contractor and the project's main third parties through inspections and visits to the site or manufacturing facilities. Typical tests we perform for our clients include:
- Factory acceptance test (FAT) of the main equipment.
- Site acceptance test (SAT).
- Provisional acceptance certificate (PAC).
- Final acceptance certificate (FAC).

Category: Development support

Our client support during the development phase includes engineering design and coordination of the different parties involved. We focus these efforts in three major areas:

1. Coordinating the application submission to the competent authorities, managing responses to administrative requests and supervising the companies involved in the required studies and permits.
2. Technical advice on all aspects of interconnection, grid connection contracts, third-party agreements etc. We supervise the property rights management performed by the developer and prepare a list of identified risks associated with the project and their potential impact.
3. Legal support for SPVs (special purpose vehicles) in the event the company already exists, with the review of all related documentation. In terms of real estate, we review, discuss and modify all property lease agreements, if applicable. We also advise our clients in the drafting of any annexes or ancillary documents required for the signing and execution of bank-owned land leases.

Category: Commissioning support

- Preparation and verification of completion of punch list (list with requirements to be completed by the contractor before the project can be finalized).
- Review of the contractor's documentation.
- Review of performance tests and start-up.



Category: Measurement and inspection services

The operational status of a renewable plant needs to be checked regularly. The project's technology determines the scope of the review:

- For solar PV energy: quality inspections; measurements and analysis of the I-V curve, thermographic images and albedo (percentage of radiation from a surface to the atmosphere); inverter performance test, evaluation of the provisional acceptance certificate (PAC), according to IEC 62446 and string homogeneity and performance test, among others.

Category: BESS (battery energy storage systems) consulting

As with any other technology, offering technical guarantees is also essential when it comes to BESS. Our experts in this field can cover the following:

- Feasibility study.
- Regulatory framework analysis.
- Applicable revenue streams (demand response and demand management system).
- Creation of technological and market scenarios.
- Technical and economic feasibility analysis.
- Analysis of the authorization process.
- Project planning and design.
- Technology and application overview.
- Project engineering and management for the owner (in construction phase).

Category: Consulting Services for Green Hydrogen Projects

We support our clients in all renewable energy projects with technical advice at every phase of their asset. When working on green hydrogen projects, we deliver this service over three stages:

1. Project management. We plan, organize and control engineering and construction resources to ensure profitability and compliance with deadlines.
2. Concept study and demand forecast. We determine the commercial, technical and strategic feasibility for hydrogen production, conduct project development activities, address the financial requirements for project implementation and chart the project roadmap.
3. Feasibility study. At this point we prepare a detailed review that includes:

- Identification of available technological solutions, evaluation of their efficiency in the area of development and definition of key parameters to model the system.
- Analysis of potential alternative technologies to be used for each step of the supply chain.
- Plant layout along the value chain: production, transportation, distribution and storage. Each of these steps is focused on satisfying the needs of the end user.
- Financial and investment analysis.
- Analysis and definition of the authorizations required to develop the technical project.



C. Obtaining non-reimbursable funds (grants) from the EU for investors focused on developing renewable energy projects

SERVICES

1. WRITING, AUDITING & SUBMITTING THE PROJECT

- Eligibility analysis of a project idea
- Identifying the optimal financing solution
- Preparation of the Financing Application and the required annexes
- Preparation of the Business Plan, including the extended Market Analysis
- Submission of the financing project
- Assistance in signing the financing contract



2. PROJECT IMPLEMENTATION & AUDITING

- Procurement Plan Management
- Assistance during the bidding period
- Preparation of procurement documents, according to the legislation in force
- Record progress of the project according to the financing authorities' standards
- Preparation of Refund/Payment requests
- Budget Management
- Early detection of possible changes in the project
- Preparation and submission of change notifications
- Assistance in fulfilling the mandatory information and publicity measures
- Assistance in fulfilling the mandatory indicators assumed by the client until the end of the project
- Verification of the fulfillment of the mandatory project objectives
- Assistance with the control visits of the authorities

3. EXTENDED PROJECT MONITORING

- Training on archiving project documents
- Assistance in the preparation of annual sustainability reports
- Future development strategies proposals

D. Renewable Asset Management

Our Asset Management services address the investors and financial institution which hold in their portfolio power plants for electricity from renewable resources.

- Commercial asset management focuses on the end-to-end administration and compliance of the company that manages the facility. This includes regulatory issues as well as contractual, legal, tax, administrative, commercial and environmental obligations.
- Technical asset management oversees the operation phase of renewable assets. It coordinates and verifies regulatory and contractual compliance for both the project and all third parties involved in the facility.
- Asset management consulting ensures full control of the facilities while optimizing their maintenance and profitability. Specifically, we offer technical studies and asset behavior analysis in order to optimize plant performance. We approach this from a technical and economic perspective in order to maximize the useful life of the plant.







List of Services for Commercial operation of the renewable energy production plant (Romania Market)

- Fulfilling operational and reporting tasks, in agreement with the official regulations and conditions in the producer's license
- Full assistance for adapting to market conditions and legislation in a fluid market.
- Assistance for selling energy
- We offer contract assistance and legal assistance
- We develop market analysis and reporting for our customers
- Maximizing income on DAM (Day Ahead Market) and IDM (Intra-Day Market), notifying the forecast of energy trading as close as possible to the production volume;
- Reduction of the balancing expenses;
- Facilitation of ongoing bilateral power supply agreements.
- Finding a supplier with the most advantageous price for the sale of electricity;
- Advice on the offers of the main PRE (Party Responsible for Balancing), negotiation of contractual conditions;
- Managing the relationship with the PRE (Party Responsible for Balancing);
- Selling energy on OPCOM (Bilateral Contracts, day-ahead market, intra-day payment) including drawing up invoices and notifications;
- Production forecast;
- Management of the financial guarantees necessary for the sale of electricity on OPCOM
- Development and follow-up of the invoicing process;
- Representation in the relationship with the electricity distributor.

Our Authorizations

OLY ENERGY SOLUTIONS

ISO 9001:2015, Certificate No. Q - 11690/23, since 17.07.2023

ISO 14001:2015, Certificate No. E - 11690/23, since 17.07.2023

ISO 45001:2018, Certificate No. O - 11690/23, since 17.07.2023

ISO 37001:2016, Certificate No. AB - 11690/23, since 17.07.2023

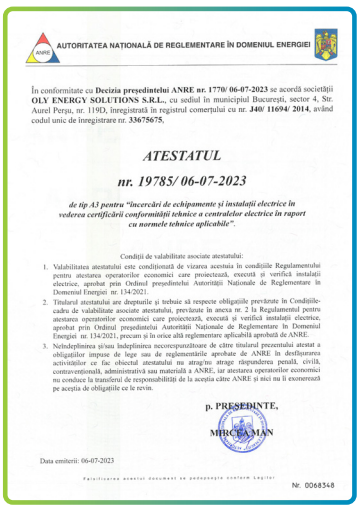
ANRE* Type - A3 Certificate, No. 19785 / 06-07-2023 for “Testing of equipment and electrical installations in order to certify the technical conformity of the power plants in relation to the applicable technical norms”

ANRE* Type – D2 Certificate, No. 19786 / 06-07-2023 for “Execution of overhead and underground power lines with any standardized rated voltages”

ANRE* Type – E1 Certificate, No. 19787 / 06-07-2023 for “Design of transformer substations, electrical stations and installations belonging to the electrical part of power plants with any standardized nominal voltages”

ANRE* Type – E2 Certificate, No. 19788 / 06-07-2023 for “Execution of transformer stations, electrical stations of works on the electrical part of power plants with any standardized nominal voltages”

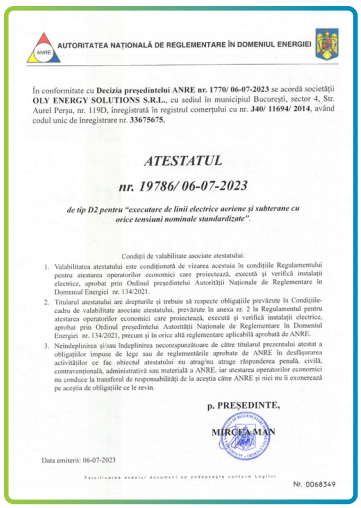
ANRE*: Romanian National Regulatory Energy Authority


AUTORITATEA NAȚIONALĂ DE REGLEMENTARE ÎN DOMENIUL ENERGIEI

ATESTATUL

nr. 19785/ 06-07-2023



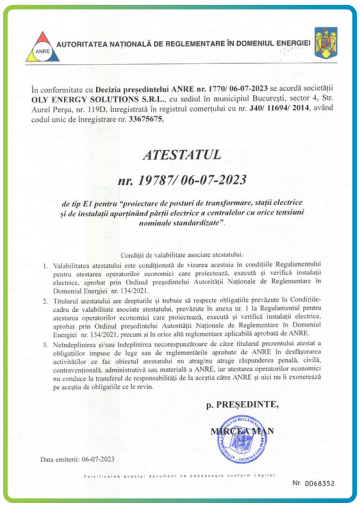

AUTORITATEA NAȚIONALĂ DE REGLEMENTARE ÎN DOMENIUL ENERGIEI

ATESTATUL

nr. 19786/ 06-07-2023

One Stop Shop Solution in Green Energy Market




AUTORITATEA NAȚIONALĂ DE REGLEMENTARE ÎN DOMENIUL ENERGIEI

În conformitate cu **Decizia președintelui ANRE nr. 1770/ 06-07-2023** se acordă societății **OLY ENERGY SOLUTIONS S.R.L.**, cu sediul în municipiul București, sector 4, Str. Aurel Perșu, nr. 119D, înregistrată în registrul comerțului cu nr. **J40/ 11694/ 2014**, având codul unic de înregistrare nr. **33675675**,

ATESTATUL

nr. 19787/ 06-07-2023

de tip E1 pentru "proiectare de posturi de transformare, stații electrice și de instalații aparținând părții electrice a centralelor cu orice tensiuni nominale standardizate".

Condiții de valabilitate asociate atestatului:

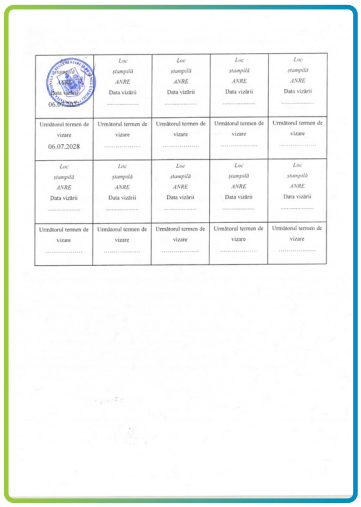
1. Valabilitatea atestatului este condiționată de vizarea acestuia în condițiile Regulamentului pentru atestarea operatorilor economici care proiectează, execută și verifică instalații electrice, aprobat prin Ordinul președintelui Autorității Naționale de Reglementare în Domeniul Energiei nr. 134/2021.
2. Titularul atestatului are drepturile și trebuie să respecte obligațiile prevăzute în Condițiile-cadru de valabilitate asociate atestatului, prevăzute în anexa nr. 1 la Regulamentul pentru atestarea operatorilor economici care proiectează, execută și verifică instalații electrice, aprobat prin Ordinul președintelui Autorității Naționale de Reglementare în Domeniul Energiei nr. 134/2021, precum și în orice altă reglementare aplicabilă aprobată de ANRE.
3. Neîndeplinirea și/sau îndeplinirea necorespunzătoare de către titularul prezentului atestat a obligațiilor impuse de lege sau de reglementările aprobate de ANRE în desfășurarea activităților ce fac obiectul atestatului nu atrag/nu atrage răspunderea penală, civilă, contravențională, administrativă sau materială a ANRE, iar atestarea operatorilor economici nu conduce la transferul de responsabilități de la aceștia către ANRE și nici nu îl exonerează pe aceștia de obligațiile ce le revin.

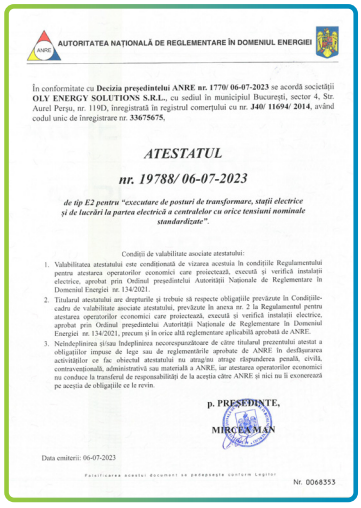
p. PREȘEDINTE,

MIRCEA MAN

Data emiterii: 06-07-2023

Nr. 0068352




AUTORITATEA NAȚIONALĂ DE REGLEMENTARE ÎN DOMENIUL ENERGIEI

În conformitate cu **Decizia președintelui ANRE nr. 1770/ 06-07-2023** se acordă societății **OLY ENERGY SOLUTIONS S.R.L.**, cu sediul în municipiul București, sector 4, Str. Aurel Perșu, nr. 119D, înregistrată în registrul comerțului cu nr. **J40/ 11694/ 2014**, având codul unic de înregistrare nr. **33675675**,

ATESTATUL

nr. 19788/ 06-07-2023

de tip E2 pentru "executare de posturi de transformare, stații electrice și de lucrări la partea electrică a centralelor cu orice tensiuni nominale standardizate".

Condiții de valabilitate asociate atestatului:

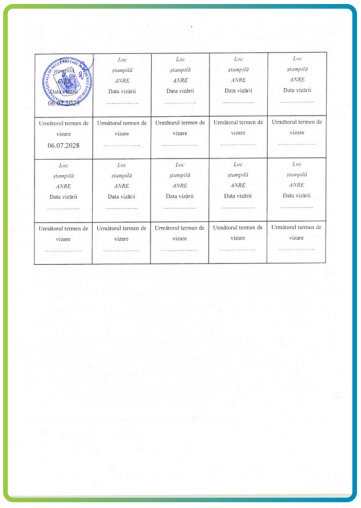
1. Valabilitatea atestatului este condiționată de vizarea acestuia în condițiile Regulamentului pentru atestarea operatorilor economici care proiectează, execută și verifică instalații electrice, aprobat prin Ordinul președintelui Autorității Naționale de Reglementare în Domeniul Energiei nr. 134/2021.
2. Titularul atestatului are drepturile și trebuie să respecte obligațiile prevăzute în Condițiile-cadru de valabilitate asociate atestatului, prevăzute în anexa nr. 2 la Regulamentul pentru atestarea operatorilor economici care proiectează, execută și verifică instalații electrice, aprobat prin Ordinul președintelui Autorității Naționale de Reglementare în Domeniul Energiei nr. 134/2021, precum și în orice altă reglementare aplicabilă aprobată de ANRE.
3. Neîndeplinirea și/sau îndeplinirea necorespunzătoare de către titularul prezentului atestat a obligațiilor impuse de lege sau de reglementările aprobate de ANRE în desfășurarea activităților ce fac obiectul atestatului nu atrag/nu atrage răspunderea penală, civilă, contravențională, administrativă sau materială a ANRE, iar atestarea operatorilor economici nu conduce la transferul de responsabilități de la aceștia către ANRE și nici nu îl exonerează pe aceștia de obligațiile ce le revin.

p. PREȘEDINTE,

MIRCEA MAN

Data emiterii: 06-07-2023

Nr. 0068353




QSCert

We cover credibility

QSCert, spol. s r. o.
Certification Body of Management Systems

IAF

SNAS
Reg. No. 091/R-128

by this

CERTIFICATE

certifies that the Environmental Management System of

OLY ENERGY SOLUTIONS SRL

Str. Aurel Perșu, Nr. 119D, Sector 4, București, România

has been established and duly implemented and company applies it in accordance with the standard

ISO 14001:2015

provisions for the following areas:

EPC Contractor Services, Project Management, Renewable Asset Management for Renewable Energy Production Projects, Plants and Facilities.

Certified locations:
Str. Aurel Perșu, Nr. 119D, Sector 4, București, România

On the basis of certification audit, report No. **3863/2023**, it was proven that the management system meets the requirements of the above listed standard.

Certificate No.: E – 11690/23
Initial certification date: 17.07.2023
Date of issue: 17.07.2023
Expiry date: 16.07.2026

Ing. Marcel Bšch
chief executive


QSCert

We cover credibility

QSCert, spol. s r. o.
Certification Body of Management Systems

IAF

SNAS
Reg. No. 091/C-080

by this

CERTIFICATE

certifies that the Quality Management System of

OLY ENERGY SOLUTIONS SRL

Str. Aurel Perșu, Nr. 119D, Sector 4, București, România

has been established and duly implemented and company applies it in accordance with the standard

ISO 9001:2015

provisions for the following areas:

EPC Contractor Services, Project Management, Renewable Asset Management for Renewable Energy Production Projects, Plants and Facilities.

Certified locations:
Str. Aurel Perșu, Nr. 119D, Sector 4, București, România

On the basis of certification audit, report No. **3863/2023**, it was proven that the management system meets the requirements of the above listed standard.

Certificate No.: Q – 11690/23
Initial certification date: 17.07.2023
Date of issue: 17.07.2023
Expiry date: 16.07.2026

Ing. Marcel Bšch
chief executive


QSCert

We cover credibility

QSCert, spol. s r. o.
Certification Body of Management Systems

SNAS
Reg. No. 091/R-116

by this

CERTIFICATE

certifies that the Anti Bribery Management System of

OLY ENERGY SOLUTIONS SRL

Str. Aurel Perșu, Nr. 119D, Sector 4, București, România

has been established and duly implemented and company applies it in accordance with the standard

ISO 37001:2016

provisions for the following areas:

EPC Contractor Services, Project Management, Renewable Asset Management for Renewable Energy Production Projects, Plants and Facilities.

Certified locations:
Str. Aurel Perșu, Nr. 119D, Sector 4, București, România

On the basis of certification audit, report No. **3863/2023**, it was proven that the management system meets the requirements of the above listed standard.

Certificate No.: AB – 11690/23
Initial certification date: 17.07.2023
Date of issue: 17.07.2023
Expiry date: 16.07.2026

Ing. Marcel Bšch
chief executive


QSCert

We cover credibility

QSCert, spol. s r. o.
Certification Body of Management Systems

IAF

SNAS
Reg. No. 091/R-129

by this

CERTIFICATE

certifies that the Occupational and Health and Safety Management System of

OLY ENERGY SOLUTIONS SRL

Str. Aurel Perșu, Nr. 119D, Sector 4, București, România

has been established and duly implemented and company applies it in accordance with the standard

ISO 45001:2018

provisions for the following areas:

EPC Contractor Services, Project Management, Renewable Asset Management for Renewable Energy Production Projects, Plants and Facilities.

Certified locations:
Str. Aurel Perșu, Nr. 119D, Sector 4, București, România

On the basis of certification audit, report No. **3863/2023**, it was proven that the management system meets the requirements of the above listed standard.

Certificate No.: O – 11690/23
Initial certification date: 17.07.2023
Date of issue: 17.07.2023
Expiry date: 16.07.2026

Ing. Marcel Bšch
chief executive



Info & Contact

Email	catalin@laraconsulting.ro
Phone	+40 723 627 352
Address	Str. Spinii, no. 4
	Bucharest

Languages

Romanian
English

Skills

- Project Management – Extreme Trading 2013
- ISCIR Certified for RSVTI
- ISCIR Certified for RSL IP
- ISCIR Certified for RTS
- ISCIR Certified for RVT
- Certified Energy Auditor for Buildings (rank I)
- Computer skills: AutoCAD
- Designing and technical drawing

Catalin Mircea CAVALERU

Engineer

Work Experience

Technical Director
LARA BUSINESS ENERGY SRL
Feb. 2014 - Present

Bucharest, Romania
Management of the process of approval, authorization, licensing and accreditation of projects for the production of electricity from renewable sources.
Realization of operation reports specific to the producers of electricity from renewable sources to the authorities (ANRE, TRANSELECTRICA, OPCOM) according to the legislation in force.
Managing the monthly process of obtaining green certificates for electricity producers from renewable sources.
Supporting the activity of selling electricity and green certificates.
Follow-up of electricity trading processes and green certificates on centralized markets.

Technical Director
LPV SERVICE CONSULT SRL
Sep. 2015 - Present

Bucharest, Romania
Management of the company's authorization and licensing process in relation to ISCIR.
Realization of specific activity registers according to the legislation in force.
Monitoring the company's activity in order to comply with the legislation in force.

Education Degree

Master of Thermal, Refrigeration And Air Conditioning Systems
Politechnical University, Bucharest
2009 - 2011

Curriculum
Control, regulation and limitation of pollution produced by thermal, refrigeration and air conditioning systems.
Energy conversion and cogeneration systems
Air conditioning processes and systems

Bachelor of Mechanical Engineering Machines and Thermal Equipment
Politechnical University, Bucharest
2003 - 2008

Curriculum
Advanced thermodynamics
Transfer processes
Advanced problems of the cold technique
Construction and design of heating and air conditioning equipment
Numerical modeling and simulation of transfer processes
Energy production systems

Info & Contact

Email	rizescug@gmail.com
Phone	+40 730 280 623
Address	Aurel Persu St. 119D,
	District 4, Bucharest

Languages

Romanian
English
French

Skills

- Project Management (CODECS)
- Computer skills: MS Office, AutoCAD, Doclib, Etap, CorelDraw, Mathcad, SAP/R3 modules PM, SD, FI.
- Certified Electrician (ANRE – rank IV A+B)
- Certified Project Verifier (ANRE – rank IV
- Certified quality technical and extrajudicial Expert (ANRE - rank IV);
- ISC Certified technical responsible for execution, cat. 8.1
- ISC Certified Site Manager, cat. 8.1
- ISC Certified for Electrical Network, cat. 9.1

Gheorghe RIZESCU

Electrical network engineer

Work Experience

Electrical network engineer
OLY ENERGY SOLUTIONS SRL
Apr. 2023 - Present

Bucharest, Romania
Representation of the company in relations with the authorities and third parties, design of electrical installations, design of electrical networks, verification of design documentation, extrajudicial technical and quality expertise, consultancy.
Development, verification, technical expertise of projects in the field of electrical installations and networks.

Administrator / Project Engineer
EUROCOVIL ELECTRIC S.R.L.
Sep. 2014 - Present

Tg. Jiu, Romania
Company administration
Representation of the company in relations with the authorities and third parties, design of electrical installations, design of electrical networks, verification of design documentation, extrajudicial technical and quality expertise, consultancy.
Development, verification, technical expertise of projects in the field of electrical installations and networks.

Engineer
ENERGOBIT CONTROL SYSTEMS S.R.L.
May 2015 – Apr. 2017

Cluj, Romania
Development, verification, technical expertise of projects in the field of electrical installations and networks.

Education Degree

Master's Degree in Optimizing the exploitation of hydropower facilities
Politechnical University, Bucharest
1996 - 1997

B.S. in Civil Engineering
Politechnical University, Bucharest
1991 - 1996



Info & Contact

Email	dan@laraconsulting.ro
Phone	+40 729 057 479
Address	Str. Ferdinand I, no. 118
	Bucharest

Languages

Romanian
English

Skills

- Project Management
- Human Resources Management
- Negotiation
- Asset Management

Dan FLOREA

Engineer

Work Experience

Administrator
ALEGFURNIZORUL CONSULTING SRL
2020 - Present

Bucharest, Romania
Administration and management of the company.

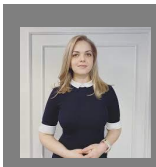
Administrator
LARA BUSINESS ENERGY SRL
2014 - Present

Bucharest, Romania
Administration and management of the company.

Education Degree

Bachelor of Industrial Economic Engineering and Production Systems
Transilvania University, Brasov
2004 - 2009

Curriculum
Mechanical engineering
Production systems
Economic - financial analysis,
Commercial law



Info & Contact

Email	georgiana@havrilet.ro
Phone	+40 740 016 158
Address	Stirbei Voda 38, Ap. 2
	Bucharest

Languages

Romanian
English

Skills

- Specialized on cases of corruption, human resources, drug trafficking, tax evasion, crimes regarding traffic on public roads, regarding safety and health at work, etc.

Georgiana-Ioana HAVRILET

Lawyer

Work Experience

Lawyer
Lawyer's Office "Georgiana-Ioana Havrilet"
Sep. 2021 – Present
Apr. 2012 – Apr. 2021

Bucharest, Romania
Formulation of civil actions cased aimed at the defense of the person's non-patrimonial rights, labor disputes, claims, immovable property, etc., and representation before the courts;
Formulation of actions in administrative litigation having as object ANI evaluation reports, Control Acts, Fines, Orders, etc., and representation before the courts; business legal consultancy for legal entities;
Energy consultancy;
Drafting and reviewing commercial contracts.

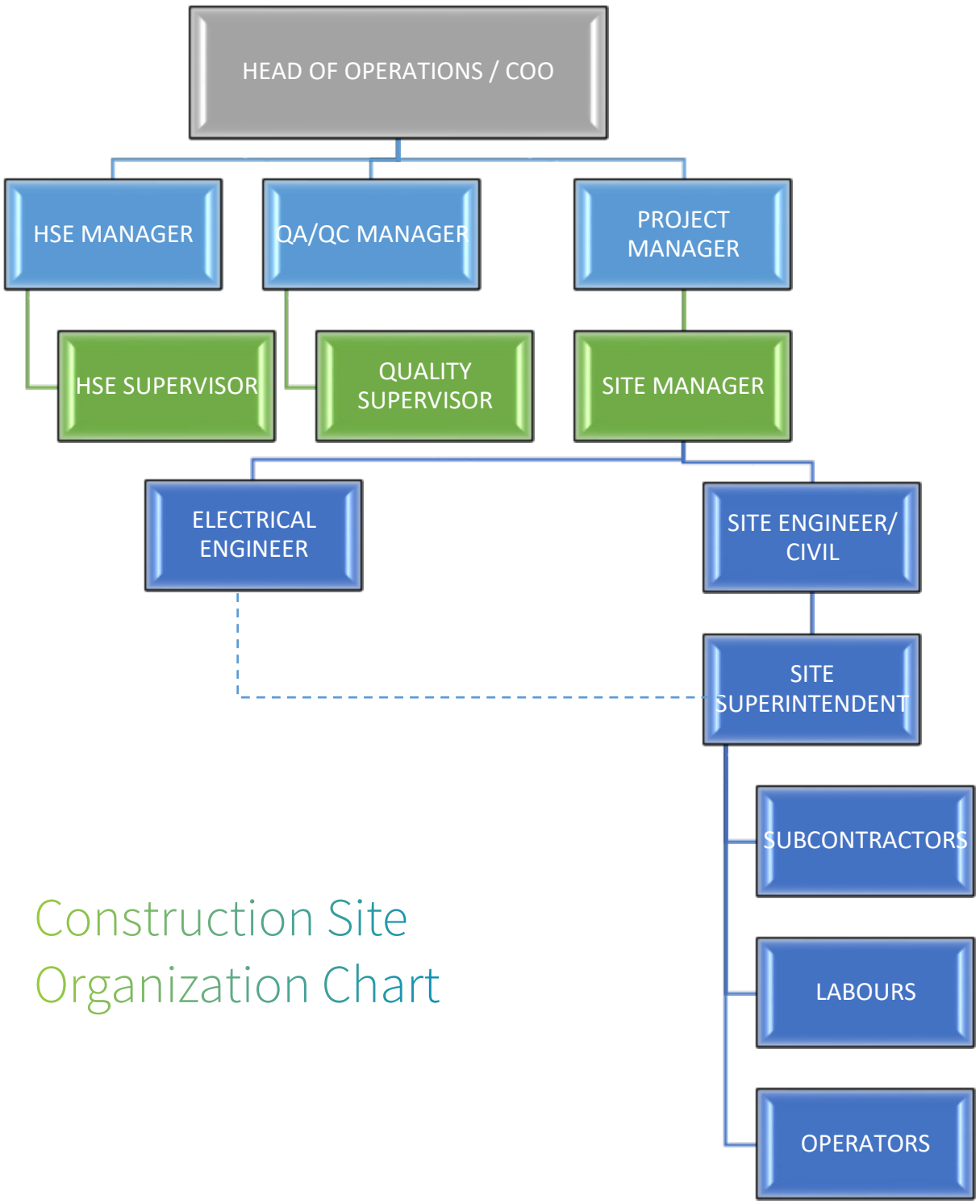
Coordinating Associate
Dimo, Havrilet & Associati
Apr. 2021 – Sep. 2021

Bucharest, Romania
assistance and representation of clients in criminal cases pending before prosecutors' offices or courts;
Formulation of civil actions cased aimed at the defense of the person's non-patrimonial rights, labor disputes, claims, immovable property, etc., and representation before the courts;
Formulation of actions in administrative litigation having as object ANI evaluation reports, Control Acts, Fines, Orders, etc., and representation before the courts; business legal consultancy for legal entities;
Energy consultancy;
Drafting and reviewing commercial contracts.

Education Degree

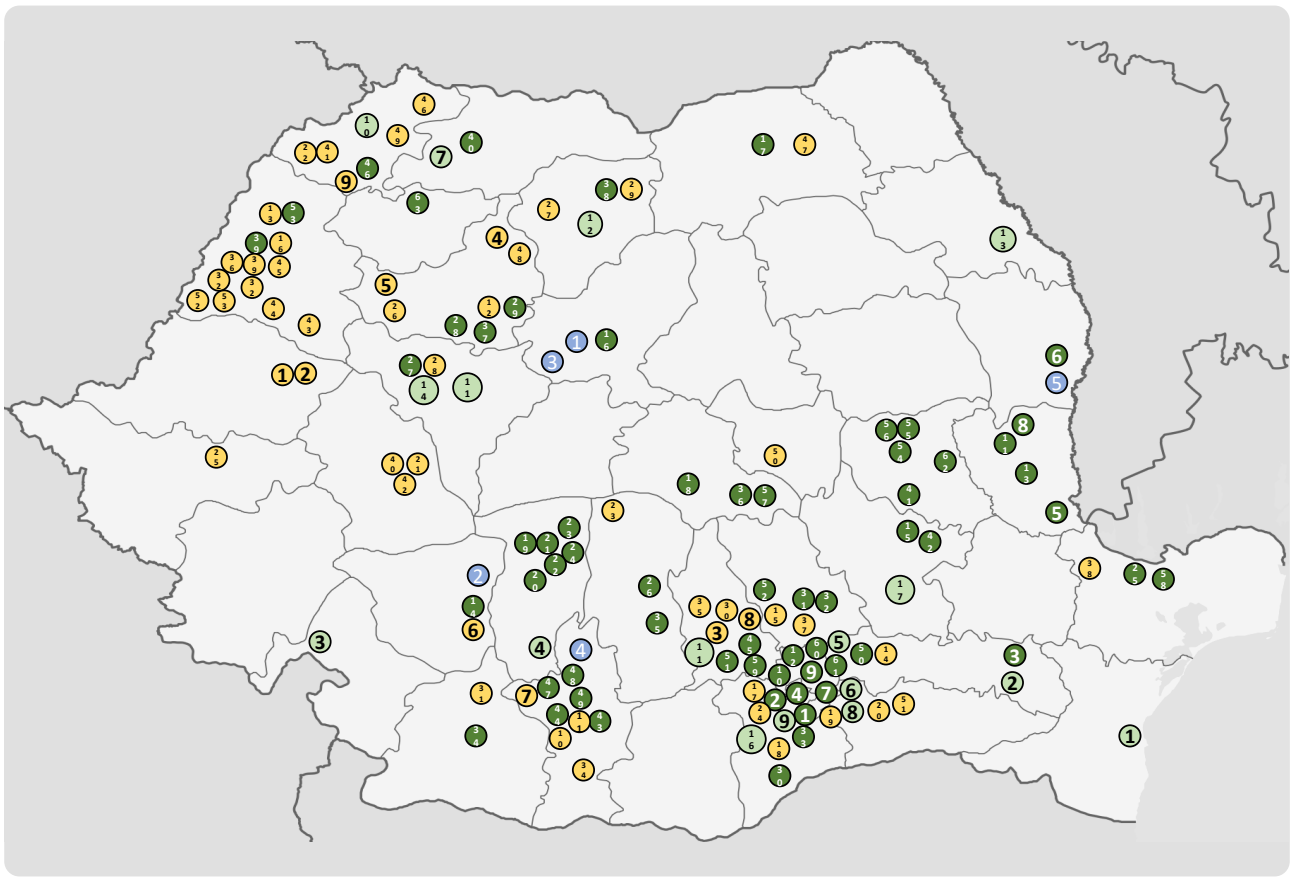
Master of Criminal Law
Bucharest University
2016 - 2017

Bachelor of Law
Babes-Bolyai University, Cluj-Napoca
2005 - 2009



Construction Site Organization Chart

PROJECTS PORTFOLIO



Client Portofolio Map

LEGEND

CLIENTS
DEVELOPMENT OF
THE ENERGY PLANT

CLIENTS
COMMERCIAL
ENERGY
MANAGEMENT

CLIENTS
PROJECTS FINANCED
THROUGH PNRR

CLIENTS
PROJECTS FINANCED
THROUGH ELECTRIC
UP

OUR WARRANTIES

- We do all this with the singular goal of maximizing return through investment optimization.
- Combining technical know-how in all engineering fields with the required expertise in project finance and regulations, our consortium advises its clients in their transaction decision-making, helping them properly manage risk while ensuring a reliable, affordable and sustainable energy supply.
- We are one of the leading independent consortium in the renewable energy sector. With projects under management in over 3 countries, we deliver technical, financial and legal support throughout the entire life cycle of renewable energy facilities.
- Through asset management and technical, financial and legal consulting we have become strategic partners for large renewable energy projects worldwide
- We have one of the best technical offers in terms of equipment, works, design, project management
- We offer world-class design in terms of the products we intend to use in the project and in terms of technique and quality
- We operate using the highest level of quality, proven by the hundreds of MW project references resulted over the years, both the timely commissioning of the project and the international experience of our joint teams on a total of over 1 GW projects. We do not believe in coincidences, but we do believe in talent, effort and providing the expected results.
- We take responsibility for obtaining the non-refundable financing, working only with a success fee.
- We know what customer satisfaction means; we assume all levels of technical, economic and financial responsibility
- We are a flexible, adaptable company that is fully involved in each of its projects in order to respond to our clients' needs.
- One Stop Shop Solution in Green Energy Market

Contact

Please find more details about us and our international activity at the following web addresses:

https://www.olyenergy.ro/
https://www.youtube.com/watch?v=ztgwwiWEe3o
https://www.youtube.com/watch?v=YT1jfXxkQow



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OLY ENERGY SOLUTIONS