



ALIVE CAPITAL®

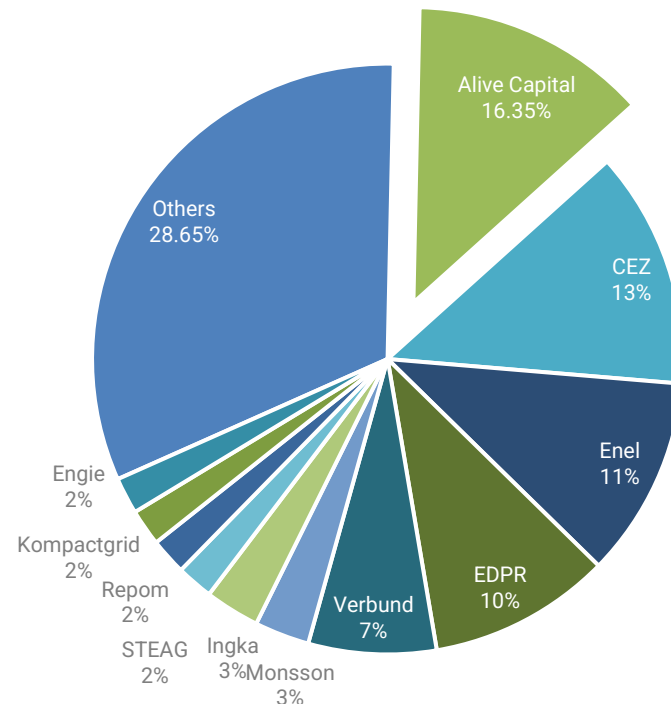
ENERGY WITH A GREEN HEART

I. BUSINESS OVERVIEW | Short history and development

Alive Capital is a Romanian company founded in 2013 by Giacomo Billi (CEO) with the initial aim of providing integrated management services to the Romanian operating renewable energy producers (E-RES).

Starting with 2016, the company is authorized by the National Regulatory Authority for Energy (ANRE) to operate as energy supplier and trader, currently being registered and operating on the most important centralized energy markets managed by the national operator OPCOM: Day-Ahead Market, Over the Counter, Centralized Markets for Bilateral Contracts (Continuous Negotiation and Extended Auctions mechanisms). Also, at the beginning of 2021, Alive Capital becomes an E-RES producer through the acquisition of the Frumuseni photovoltaic power plant (PV Plant).

Four years following its incorporation, the company has become a benchmark on the Romanian market in terms of standards and efficiency in integrated management provided to E-RES producers, the current portfolio including both domestic and foreign clients, private investors, multinationals, banks and institutions, as well as a wide range of technologies: wind, solar, hydro, biomass, biogas.



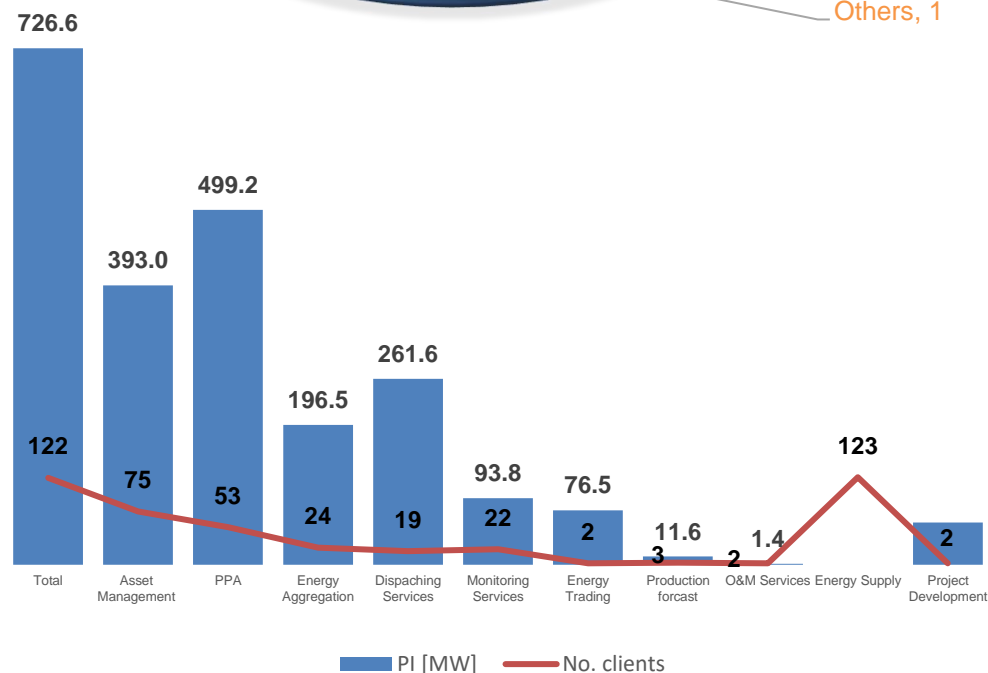
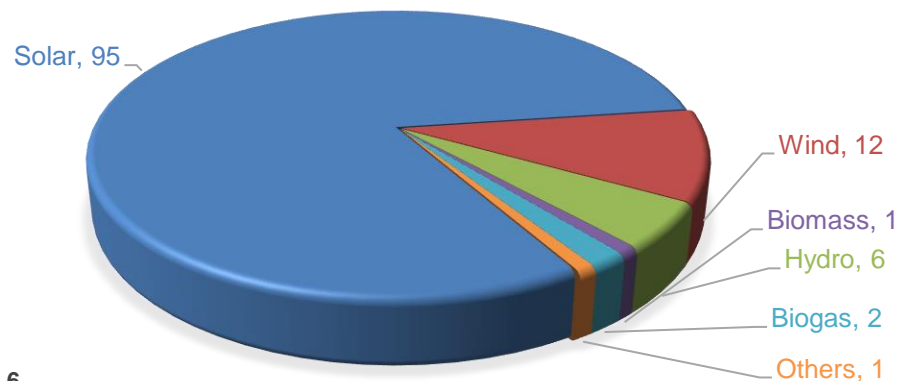
II. BUSINESS OVERVIEW | Portfolio

The company is proud of its performance to have been rapidly acquired a customer portfolio representing over 16.35% of the total E-RES producers in Romania and around 26.75% of the PV capacities in Romania, also maintaining significant growth prospects for the near future.

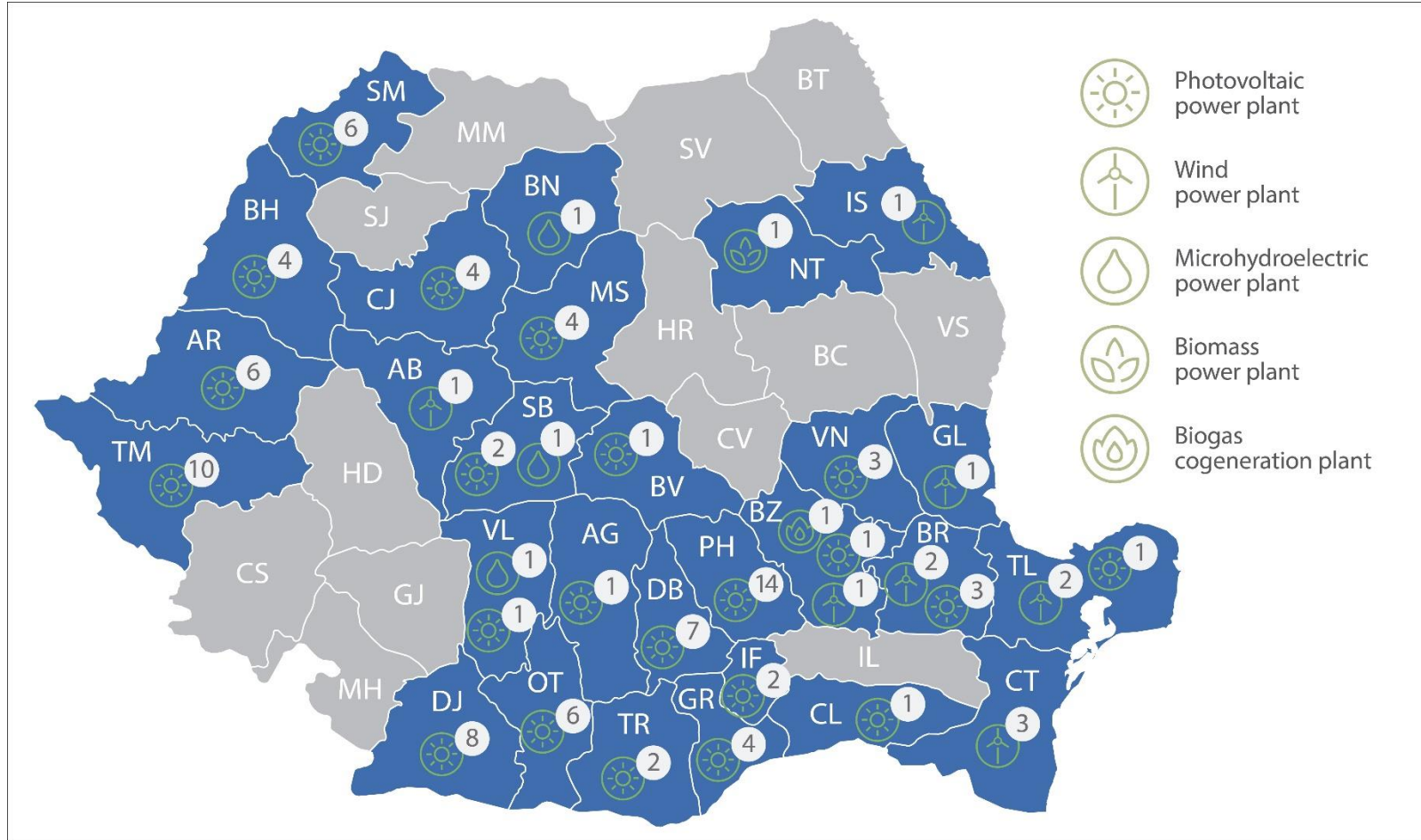
At the beginning of January 2024, 726.6 MW installed in production units benefits from our services and 393 MW benefits from our Asset Management services.

The customer portfolio includes dispatchable and non-dispatchable E-RES production units with installed production capacities between 0.040 and 80.000 MWp (including one of the largest PV plants operating in Romania).

Clients number by type of technology



III. BUSINESS OVERVIEW | Managed renewable energy assets locations



IV. BUSINESS LINE DESCRIPTION | Renewable Energy

Asset Management	Energy Trading	Energy Forecast	Dispatching and Monitoring	Project Management	Operations and maintenance
<p>Complete range of technical, financial, administrative and operational services, including outsourcing solutions, oriented toward protecting and enhancing the long-term quality and performance of client's investment.</p> <p>Includes:</p> <ul style="list-style-type: none"> □ Fulfilling all obligations toward public entities for the energy producers based on renewable resources; □ Assistance in produced energy selling; □ Green certificates related process assistance (during both releasing and trading process); □ Financial and legal assistance; □ Market analysis and reporting; □ Plant monitoring, including periodic performance review. 	<p>Delivering innovative electricity trading solutions and assistance to completion of electricity transactions on all markets.</p> <p>Includes:</p> <ul style="list-style-type: none"> □ Solutions customized to the specific needs and requirements; □ Access to 24/7 trading operations without the complexity, knowledge, and resources required to set up an in-house trading team; □ Real time management of imbalance and other trading risks based upon dynamic market information; □ Cost competitive pricing; □ Safety against price fluctuations on energy market, safe management of costs and income; □ Market research and customized consulting. 	<p>Short-term and long-term electricity production estimation and reporting.</p> <p>Includes:</p> <ul style="list-style-type: none"> □ High accuracy prognosis service, based on analysing meteorological data from multiples sources; □ Daily reports preparation on the expected quantities of electricity to be produced; □ Monthly reports on the projected vs. expected electricity productivity; □ 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, maximizing plants productivity, improving scheduling and integration. 	<p>Proper functioning of a power plant, by monitoring of its operating parameters, the electrical network and the performance of scheduled, accidental and emergency maneuvers.</p> <p>Includes:</p> <ul style="list-style-type: none"> □ SCADA monitoring of electricity production, voltage, frequency, active and reactive power level; □ Collaboration with hierarchically superior dispatches (NED, TED, etc.); □ Flexibility in integrating the power plants with different available protocols for data collection and transmission (Modbus RTU, Modbus TCP, DNP 3.0, OPC-DA, IEC 60870-5-104, IEC 60870-5-101, IEC 61850); □ SCADA system developed on one of the most modern platforms in the country and the most recent technologies in the field. 	<p>Complete set of activities aimed at ensuring the smooth development of the renewable energy projects, including civil and technical permitting, EPC assistance, works supervision and commissioning.</p> <p>Includes:</p> <ul style="list-style-type: none"> □ Drawing up the documentation for obtaining the permits authorizations and licences; □ Coordination of relations with internal and external consultants, managing the relations with the local, county and central public authorities; □ Assistance for the electricity supply contract and subsequently the PPAs and GCPAs; □ Consultancy and in regulatory compliances. 	<p>Our operations and maintenance service package is destined for owners of power plants based on renewable energy. We provide optimal power plant operations and efficient technical support and maintenance.</p> <p>We are focused on prevention and we handle quick interventions, so that low performance periods and even failures which might cause significant losses to be avoid.</p> <p>Power Purchase Agreements (PPA)</p> <p>The Power Purchase Agreements offers the holder the possibility to conclude directly negotiated bilateral contracts for the sale-purchase of electricity following the entry into force of the emergency ordinance no. 143/2021 amending and supplementing the law no. 123/2012.</p>

V. BUSINESS LINE DESCRIPTION | Energy Supply

Alive Capital is operating as an energy supplier to end-consumers under License no. 1871/13.01.2016 issued by the National Regulatory Agency in Energy (ANRE).

The company's Energy Supply is aimed at providing residential and non-residential customers with competitive prices and favorable contractual terms for the electricity supply, as well as a wide range of support activities in choosing the best products suiting their needs.

Consultancy and Pre-Contractual Assistance

- An informative team is always at client's disposal to help them understand the energy market and make informed decisions;

Profiling of consumption

- Starting from an analysis of the distribution of electricity consumption, Alive Capital is able to offer the most suitable product matching the energy needs of each client;

Managing the supplier change procedure

- Alive Capital deals with the procedure of changing the supplier, according to the regulations;

Managing the relationship with the Distribution Operator

- The company concludes the distribution contract with the operator of the electricity distribution infrastructure in the area where the place of consumption is located;

Notification of scheduled interruptions and failure

- Alive Capital ensures that consumers are promptly informed about possible interruptions in power supply due to scheduled maintenance works or failures on the distribution grids;

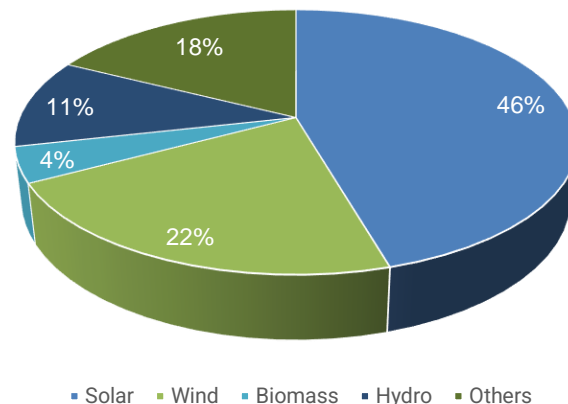
Dynamic Balance of Consumption

- Alive Capital, has a client-oriented approach, demonstrating in front of its customers and partners willingness to find optimal solutions together;

Complaints / Requests Management

- Alive Capital offers to its consumers the opportunity to update their daily consumption forecasts in order to minimize balancing costs;

Delivered energy by source



At the end of 2022, the amount of electricity supplied by the company was 174,685 MWh, 82.4% coming from renewable energy production sources.

The electricity supplied to final customers at the end of the first semester of 2023 was 307,152 MWh.

VI. BUSINESS LINE DESCRIPTION | Energy Trading - Products

Our trading activities involve an active participation on centralized OPCOM electricity markets and efficient contracts for energy supplied by small producers. In this way we are able to provide mutual business advantages for both renewable energy producers and customers.

Forward and Futures Physical Exchanges	Spot market trading products	Intra-day trading products	SWAP Contracts	Options contracts	Financial Transactions Derivatives of Energy (ISDA)	Power Purchase Agreements (PPA)
<ul style="list-style-type: none"> • These are contracts for energy trading on the stock exchange with delivery of the contracted amounts at a later date. Typically, these contracts are freely negotiable and require that profits and losses be settled daily through margin payments. 	<ul style="list-style-type: none"> • On spot markets, the closing price of the market (spot price) determines the price at which the electricity will be sold or bought for the next day, when the payment settlement and delivery will actually take place. 	<ul style="list-style-type: none"> • The Intra-Day Electricity Market is part of the wholesale electricity market and is dedicated to transactions of firm hourly quantities of active energy for each day of delivery, starting with the day before the day of delivery, so that market participants can adjust their trading portfolio based on the quantities contracted through bilateral contracts, the consumption forecast and the technical availability of the power plants. It is therefore a flexible tool for balancing the contracted surplus or electricity shortage. 	<ul style="list-style-type: none"> • Through SWAP Contracts, the contracting parties have the option of agreeing to change a fixed price of energy at a variable price or vice versa, for a determined period of time, based on a reference price for the commodity, in this case electricity. So a SWAP commodity has a floating component (which varies depending on market dynamics) and a fixed component (set in the contract). In general, commodity SWAPs are financially regularized, even if in some cases the delivery of goods is also expressly provided for. 	<ul style="list-style-type: none"> • Swing contracts allow the holder of this option to purchase energy at a predetermined price but in a variable amount. In general, these types of contracts stipulate the minimum and maximum values that can be bought in a given time interval (daily, monthly, etc.), the related price and how many times the option holder can exercise this option during that period. 	<ul style="list-style-type: none"> • The Framework Contracts proposed by the International SWAPs and Derivatives Association (ISDA) contain a series of provisions governing the contractual relationship between the seller and the buyer of a commodity (in particular, electricity) that will apply to each successive individual transaction. The individual confirmations for each transaction are usually limited to the essential information on quantities, prices and delivery periods. 	<ul style="list-style-type: none"> • The Power Purchase Agreements offers the holder the possibility to conclude directly negotiated bilateral contracts for the sale-purchase of electricity following the entry into force of the emergency ordinance no. 143/2021 amending and supplementing the law no. 123/2012.

VII. BUSINESS LINE DESCRIPTION | Gas Supply and Trading

Alive Capital is a natural gas supplier, licensed in this domain by the Romanian Energy Regulatory Authority (ANRE) through License no. 2297/04.09.2019 since 2019.

If during the year 2019, the company's activity was mainly oriented towards natural gas trading operations, starting with 2020, our efforts are also focused on the service of supplying natural gas to end users.

All Alive Capital's clients benefit from the attention of a dedicated team of customer-oriented professionals.

The natural gas supply package aims the comfort of the customer, competitive costs compared to the market average and includes a series of activities that meet the needs of our consumers:

Consultancy and Pre-Contractual Assistance

- Our team will be at your disposal in order to help you understand the natural gas market and to make a decision being aware of the cause;

Consumption profiling

- Starting from an analysis of the distribution of natural gas consumption, we will be able to offer a product as reasonable as possible; a correctly chosen product generates benefits from the first contractual day;

Assistance in changing the supplier procedure

- Alive Capital deals with the procedure of changing the supplier, according to the regulations;

Managing the relationship with the Distribution

- Our team will provide the support for changing the supplier, according to the regulations in force; simple and fast, without bureaucracy for the client;

Notification of scheduled interruptions and failure

- We ensure prompt information of consumers about possible interruptions in the supply of natural gas due to maintenance or damage works on distribution networks;

Complaints / Requests Management

- Our team will ensure the timeliness resolution of complaints regarding performance standards or meter reading errors;

VIII. BUSINESS LINE DESCRIPTION | Energy production

At the beginning of 2021, Alive Capital becomes an E-RES producer through the acquisition of the Frumuseni photovoltaic power plant (PV Plant), with an installed capacity of 0.5 MW. The companies from the Alive Group completed in 2020 and 2021 the acquisition of the following photovoltaic parks: Salcuta 1 PV Plant (2.5 MW), Varo Future Development PV Plant (2.2 MW), Agristeu PV Plant (1 MW), Ciocanesti PV Plant (2.7 MW) and at the beginning of 2022 the acquisition of Stejaru Windfarm (34.5 MW). At the end of 2022, the acquisition of Obedeni PV Plant (1.732 MW) was completed followed by the acquisition of Nalbant Windfarm (13.75 MW) at the beginning of 2023, Vanatori Windfarm (10.00 MW) at the end of February 2023 and Urlati PV Plant (1.87 MW) at the beginning of July 2023.



Frumuseni
PV Plant



Valea
Calugareasca
PV Plant



Salcuta 1
PV Plant



Varo Future
PV Plant



Agristeu PV
Plant



Obedeni PV
Plant



Urlati PV
Plant



Nalbant
Windfarm



Vanatori
Windfarm



Stejaru
Windfarm



Ciocanesti
PV Plant

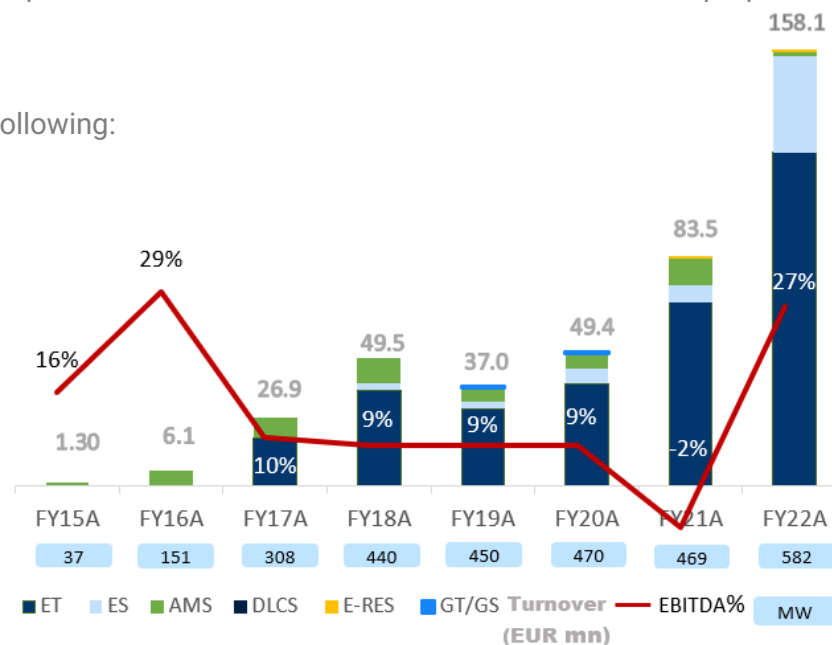
IX. FINANCIAL OVERVIEW

The Company has been undergoing a vertical integration process. It started in 2013 with Asset Management Services, it added in 2016 Energy Trading Services and in 2017, Energy Supply. In June 2019 has been launched the Secured Energy Price Services followed by obtaining the Natural Gas supply license. In the next year, LDC Services has been added and in December of the same year, 3 PV power plants were purchased with a total installed capacity of 5.7 MW, followed by the acquisition of others 2 PV power plants in February 2021 with a total installed capacity of 3.2 MW. At the beginning of 2022, an 34.5 MW Wind Farm was added to the Alive Capital Group followed by the acquisition of other two Wind Farms and a PV Plant at the beginning of 2023.

Alive Capital successfully concluded the first private green bond placement started on 23.11.2020, at the maximum proposed value of 10 million.

In 2022, the Company's revenues by each business line are the following:

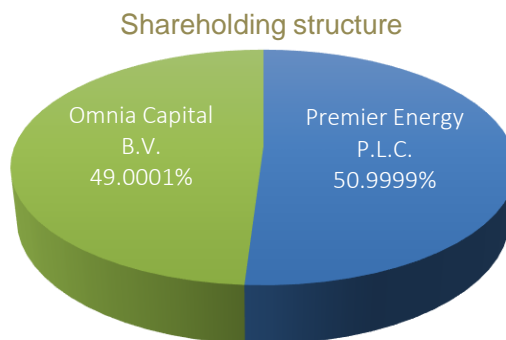
- ❑ Asset Management Services – representing 1.17% of revenues;
- ❑ Energy Trading –76.62% of revenues;
- ❑ Energy Supply – 22.06% of revenues;
- ❑ DLC Services – 0.094% of revenues;
- ❑ Renewable Energy Production – 0.068% of revenues.



Historical and forecasted revenues by business line and EBITDA (EUR mn)

X. SHAREHOLDING STRUCTURE

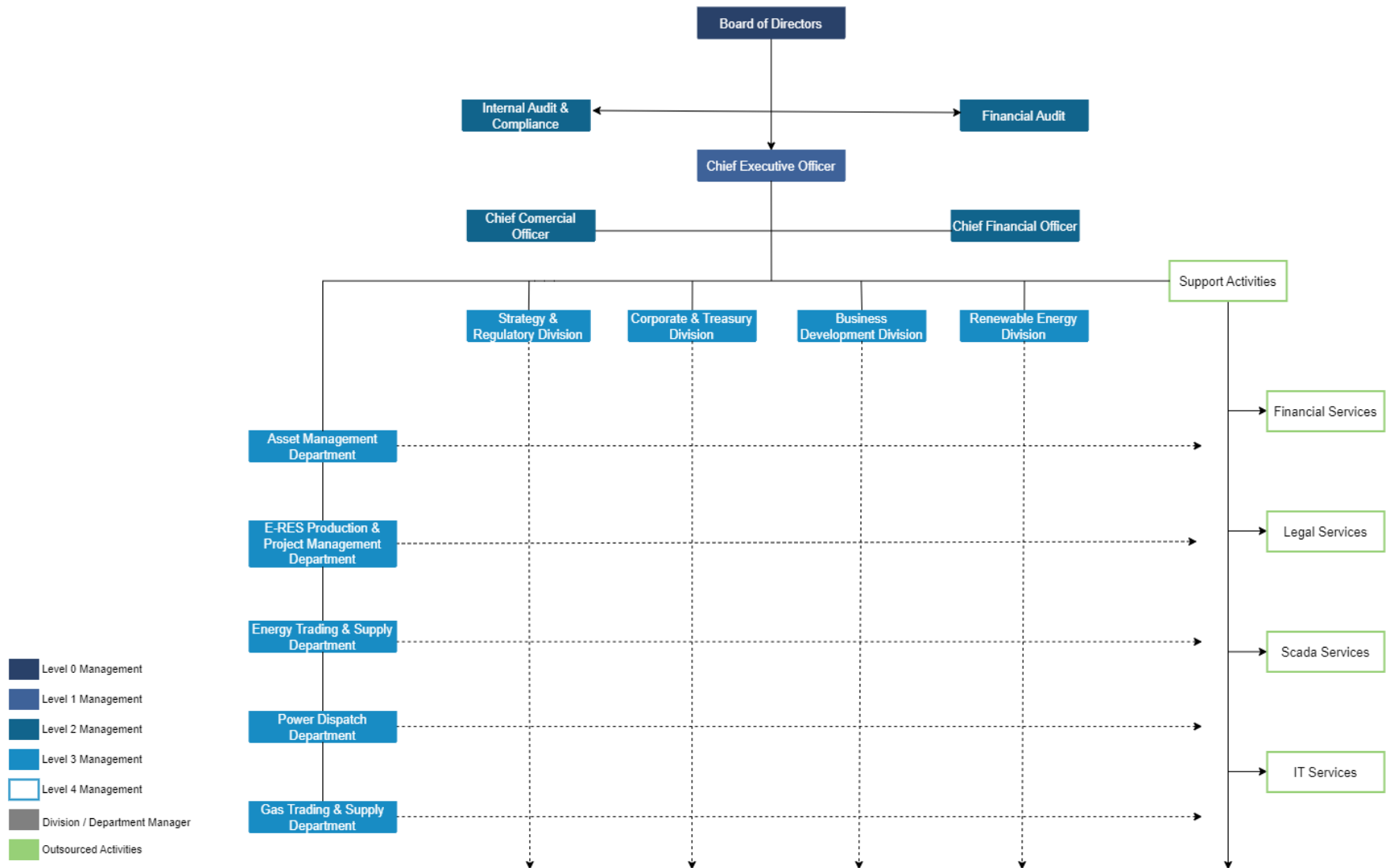
The share capital of Alive Capital S.A. is owned by Premier Energy P.L.C. in proportion of 50.9999% and 49.0001% is owned by the Omnia Capital B.V..



Premier Energy P.L.C. is currently active in the renewable electricity generation, natural gas distribution and supply in Romania and in the electricity distribution and supply in Republic of Moldova. Premier Energy is wholly owned by EMMA Capital, a private investment holding company founded in 2012 by Jiří Šmejč. In recent years, it has focused mainly on markets in the European Union and Asia. It usually plays an active role in companies where it acquires an equity stake, participating in their management and development. In addition to energy, retail and customer-facing companies, it invests across sectors such as financial technology, consumer finance, gaming, insurance, pharmaceuticals and healthcare.

Omnia Capital B.V. is an investment holding company based in Amsterdam, the Netherlands. The company was founded by Giacomo Billi (Alive Capital's CEO and Founder) in 2022 and carries out private equity activities through alternative investments. The goal is to create value over time and the duration of the investments is long-term, greater than 5 years. The main investment sectors are renewable energy, energy supply, real estate, finance and hospitality. Today the company is present with investments in Romania, Italy, Hungary and Serbia.

XI. ORGANIZATIONAL STRUCTURE



XII. TEAM



Giacomo Billi

Chief Executive Officer

Lorena Voicu

Chief Financial Officer

Tudor Adăscăliței

Chief Commercial Officer

George Asan

Strategy & Corporate Affairs Manager

Cristina Mîndrican

Energy Supply Manager

Roxana Mihai

Business Development Manager

Ioana Bucurei

Corporate and Treasury Division Manager

Vlad Pîrăianu

Energy Production Manager

Giacomo Billi is CEO at Alive Capital, commercial company that was founded in May, 2013. He ensures the smooth operation of the two departments of the company – asset management and electricity trading and supply. He has extensive experience in the field of economy and renewable energy sources, occupying numerous leading positions in important companies in Italy and the United Kingdom. He is licensed in Business and Banking at Libera Università Maria Ss. Assunta from Roma and has an MBA at Luiss Business School – Division of Università Luiss "Guido Carli". He speaks Romanian, English and Italian.

Lorena Voicu joined Alive Capital's team in March 2022 as the company's Chief Financial Officer (CFO). She graduated from Bucharest Academy of Economic Studies, Faculty of Accounting and Information Systems, she is an ACCA Fellow (Association of Chartered Certified Accountants) and an ASPAAS member (Authority for the Public Oversight of the Activity of the Statutory Audit) with a prestigious experience of over 16 years in Big 4 companies. She is a true professional in her field of activity being known for her technical expertise, outstanding communication skills, great attention to detail, and commitment to excellence.

Tudor Adăscăliței joined Alive Capital team in January 2023 as the company's Commercial Director. He has an experience of almost 14 years in the energy field, accumulated within three important profile companies, from the private sector, where he held management positions, and previously, for 6 years, he carried out his activity within the Romanian Transmission and System Operator, CNTEE Transelectrica SA. He has extensive knowledge and expertise in the field of electricity supply and trading, in the development, execution and operation of projects for the production of electricity from renewable sources. During his career, he acquired in-depth knowledge of the legislation in the Romanian and European energy field, following various specialization and improvement courses organized by institutions in the country and abroad.

George Lavinus Asan has joined Alive Capital's team in March 2019. In 1982 he graduated the Faculty of Commerce – The Academy of Economics Studies – in Bucharest. From his graduation he worked for companies from the electrical energy field – production, supply and maintenance – in leading positions, so he accumulated a large amount of experience. He has had the privilege to act in a period of time in which all the market's instruments known and used today were implemented

Cristina Mîndrican joined Alive Capital's team in March 2020. She graduated the Faculty of Power Engineering at the Polytechnics University of Bucharest, having a license in Hydropower and a master in Reliability and Risk in Energy System. She started her career in one of the most prestigious electricity producing company in the country, continued within private companies. She acquired extensive knowledge in the field of production, supply and trading of electricity, in her over 21 years of experience in the energy field.

Mihaela Roxana Mihai joined Alive Capital's team in 2022. She is a graduate of the Energy Faculty at Polytechnic University, Bucharest, Roxana's passion for the industry can easily be reflected by her career and studies, holding the title of Doctor of Science in Energy Engineering. Roxana Maria Mihai has more than 16 years of experience in the local and regional electricity markets, being a part of OPCOM for 13 years, after subsequently operating in the field of electricity trading and supply.

Having an extensive experience of more than 12 years within the Banking sector, with the last 7 years in various management positions, Ioana Bucurei has joined the Alive Capital team in November 2018. She has great communication abilities, excellent planning and organizing skills and an analytical mind. Throughout the years she has been involved in the creation, consolidation and management processes of different teams, handling large client portfolios, while always focusing on further developing and expanding the business. She graduated from the "Transilvania University", the Mathematics – Informatics section, having a diploma on Economical Informatics.

Vlad Pîrăianu joined Alive Capital's Team in 2021. He has graduated in 2007, the Faculty of Energy at the Polytechnic University of Bucharest, specializing in Hydropower and holds the scientific title of Doctor of Energy Engineering and is also a university professor at the same faculty. He has experience in the development, execution and operation of projects for the production of electricity from renewable sources, and within Alive Capital he coordinates the activity of electricity production.

XII. TEAM (I)



Răzvan Panciu

Corporate and Treasury Officer



Oana Belu

Corporate and Treasury Officer



Anamaria Bârcă

Office Coordinator



Gina-Maria Andrei

Renewable Portfolio Manager



Raluca David

External Market Manager



Alexandra Ionescu

Power Portfolio Manager



Elena Papacea

Power Portfolio Analyst



Dan Bujoianu

Power Portfolio Analyst

Panciu Răzvan Octavian joined Alive Capital team in 2020, holding the position of Corporate and Treasury Officer in the Corporate and Treasury Division. He graduated the Faculty of Law within the Nicolae Titulescu University of Bucharest, and the experience so far he has gained activating in various projects during his studies.

Oana joined the Alive Capital team in April 2023 holding the position of Corporate and Treasury Officer. With a thorough training in the financial-banking field, she is a fine connoisseur of the Romanian market, having graduated from the Faculty of Economic Sciences. She has over 20 years of experience in the banking sector, specializing in banking operations and complex lending contracts. Oana is Alive Capital's financial specialist and represents the interface between the company and financial partners.

Anamaria joined Alive Capital team in March 2023. She graduated the faculty of International Affairs at the Romanian-American University. She has over 14 years of experience accumulated within three Romanian private companies, holding the position of Project Manager, where she acquired great communication abilities, being known for its ability to effectively plan and organize tasks and projects, and its time management and outstanding prioritization skills.

Gina-Maria Andrei is an engineer at Alive Capital. Since November 2015. She has been working in the asset management department and since July 2017 she has also been involved in the energy trading and supply department. She attended the Polytechnics University of Bucharest, Faculty of Power Engineering and she also followed a master's degree program in Power System Engineering at the same faculty.

Raluca David joined Alive team in March 2023. With over 20 years of experience in the field of Energy, she is specialized on Wholesale Power Markets within SE region. She worked for the Romanian Transmission System Operator – Transelectrica SA for almost 12 years and was part of the Project Team Company in charge of establishing the Coordinated Auction Office in SE Europe - SEE CAO. Over the last years she opened the business in the region for a private supplier and later, for one of the main suppliers of energy from Romania, managing also cross-border trading, contract negotiations and settlements.

She started the collaboration with Alive Capital in July 2017, occupying the position of Power Portfolio Manager in the Energy Trading and Supply department. She graduated from the Faculty of Power Engineering, department of Economic Engineering, at the Polytechnics University of Bucharest. She also followed a master program in Engineering and Management at the same faculty. She has previously worked for an important company in the energy field.

Elena Papacea joined Alive Capital team in September 2020. She graduated the Faculty of Power Engineering, department of Energy Management, at the Polytechnics University of Bucharest and now she studies for a master degree in Renewable Energy Sources.

Dan Radu Emilian Bujoianu joined Alive Capital team in April 2021, holding the position of Power Portfolio Analyst in the Energy Trading department. He is a senior student of the Faculty of Energy at the Polytechnics University of Bucharest and the collaboration with Alive Capital started during the internship.

XII. TEAM (II)



Cătălin Lăzăroi

*Energy Trading
Manager*

Alexandra Turturică

Energy Sales Support

Mihaela Rusu

Asset Manager

Nicoleta Ioan

Asset Manager

Maria Ghinea

Asset Manager

Ramona Bălășan

Asset Manager

Andreea Tănăsioiu

Asset Manager

Ionela Vasile

Asset Manager

Cătălin joined Alive Capital team in May 2022. He graduated the Faculty of Power Engineering at the Polytechnics University of Bucharest, with a degree in Electrical Power Systems Engineering and a master's degree in Applied Informatics in Power Engineering. He started his career in Sales, for both Power and Gas, where he developed his analytical and negotiation skills. Since 2019, Cătălin has been active in the field of energy markets, where he learned to adapt and overcome the challenging situations that arose.

Alexandra joined the Alive Capital team in September 2023 as an Energy Sales Support. She graduated the Faculty of Power Engineering at UPB, Engineering and Environmental Protection in Industry Department. Alexandra, also graduated the Master degree at the same faculty, Energy for Smart Cities. During the university years, she was involved in numerous international projects, but the most significant professional experience was gained while working for a major distribution operator in Romania. Subsequently, she also worked in the fields of sustainability and photovoltaic systems.

Mihaela Rusu is an engineer in the Asset Management department of Alive Capital. She joined the team in October 2017 and she graduated the Faculty of Power Engineering, specialized in Economic Engineering at the Polytechnics University of Bucharest. She has previously worked in a company in the electricity supply sector.

Nicoleta Ioan joined Alive Capital's team in June 2015, as an external consultant and currently operates within the Asset Management department. She graduated from the Faculty of Hydrotechnic from Technical University of Construction Bucharest and also followed a master program in Environmental Protection Engineering. She has experience in the renewable energy sector since 2012.

Maria Ghinea holds the position of electrical power engineer in the Asset Management department at Alive Capital. She joined the team in February 2017. She graduated in 2015 from the Faculty of Power Engineering of the Polytechnics University of Bucharest and she completed her master degree in Power System Engineering at the same faculty. She previously worked in a multinational company in the energy field.

Ramona – Daniela Bălășan joined Alive Capital team in January 2019 as an engineer in the Asset Management department. She graduated the Faculty of Power Engineering at Polytechnics University of Bucharest and she completed her master degree in Technical Hydraulics and Hydropower Engineering. The experience in the electricity supply sector was accumulated within a multinational company.

Andreea joined Alive Capital's team in November 2019 as an engineer in Asset Management Department. She graduated the Faculty of Power Engineering, department of Energy Management, at the Polytechnics University of Bucharest and now she studies for a master degree in Energy Efficiency. She found the passion for this field through the experience gained in a company from the energy services sector.

Ionela Vasile holds the position of engineer in the Asset Management department at Alive Capital and joined the team in September 2020. She graduated the Faculty of Power Engineering of the Polytechnics University of Bucharest in 2019 and now she studies the Master Program Management of Energy Systems at the same faculty.

XII. TEAM (III)



Raluca Boboc

Asset Manager



Ionuț Meleghiuș

Power Dispatch Manager



Alexander Winter

Power Dispatcher



Emanuel Neagu

Power Dispatcher



Andrei Stoian

Power Dispatcher



Radu Teodorescu

Power Dispatcher



Andrei Marin

Power Dispatcher

Petronela - Raluca Boboc holds the position of engineer in the Asset Management department at Alive Capital, joined the team in February 2021. She graduated the Faculty of Power Engineering, specialized in Economic Engineering at the Polytechnic University of Bucharest, and she completed her master degree in Energy Efficiency. She previously worked in a company of energy supply sector.

He graduated the Faculty of Power Engineering, at the Polytechnics University of Bucharest, following the master's program at the same faculty. After graduation, he worked as a Power Dispatcher on the energy production and distribution side.

Winter Alexander joined Alive Capital's team in March 2020. He graduated the Faculty of Power Engineering, at the Polytechnics University of Bucharest, thermal energy specialization. He has a vast experience as a Power Dispatcher and during his career he distinguished himself by his orientation towards results and by his ability to react in critical situations.

Neagu Emanuel Adrian started the collaboration with Alive Capital in April 2020. He graduated the Faculty of Power, Energy Management Specialization, at the Polytechnic University of Bucharest. He is currently pursuing the master's degree at the Faculty of Engineering in Foreign Languages.

He graduated the Faculty of Energy within the Polytechnic University of Bucharest and has a master degree in Energy Services within the same faculty. He has worked as an Energy Dispatcher since 2018 and joining the Alive Capital team in November 2021.

Teodorescu Radu is a graduate of the Energy engineering University, specialized in Hydropower Energy from Polytechnic University of Bucharest, following the master's program with the same specialization and he started the collaboration with Alive Capital in October 2022.

Marin Marius Andrei joined the Alive Capital's team in February 2021 during the final's year bachelor studies. He is a senior student of the Faculty of Energy at the Polytechnics University of Bucharest.



XIII. DISCLAIMER

The present Company Overview does not constitute an offer/ invitation for any persons to subscribe for or purchase any shares or other securities in any Company or for persons to enter or offer to enter into an investment agreement or exercise any right conferred by an investment to acquire, dispose of, underwrite or covert an investment. This company overview contains basic information, statements, estimates and projections provided by the Company.

This Company Overview contains certain statements, estimates and projections with respect to the anticipated further performance of the business. Such statements, estimates and projections reflect various assessments made by the management of the business concerning anticipated results, that may or may not prove to be correct. No representation is made as to the accuracy of such statements, estimates and projections.

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XIV. CONTACTS

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