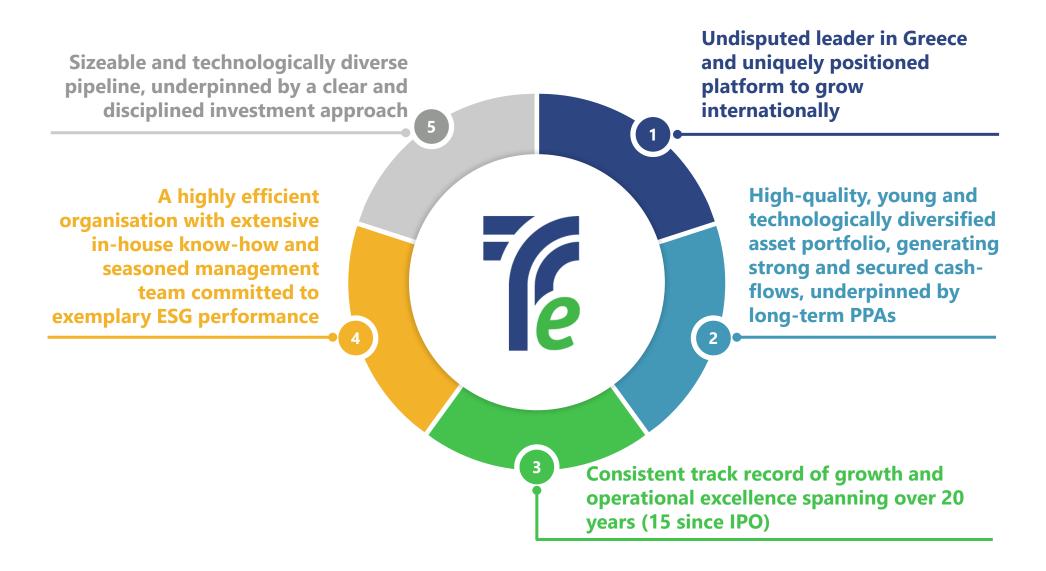






Key Investment Highlights

The leading Renewables platform in Greece set to become one the largest players in Europe



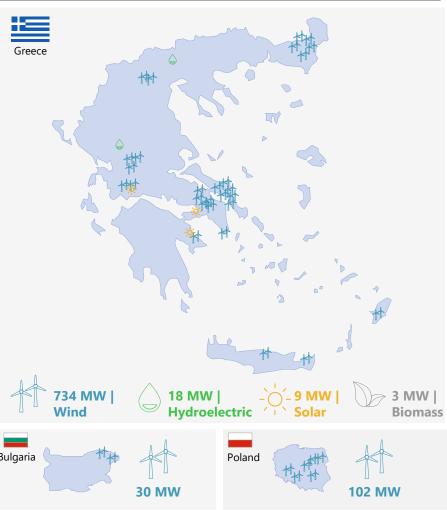


Leading Renewable Energy Company in Greece, with Established Presence in Poland and Bulgaria

85%

Large operating asset base located at the most favourable locations in the respective countries

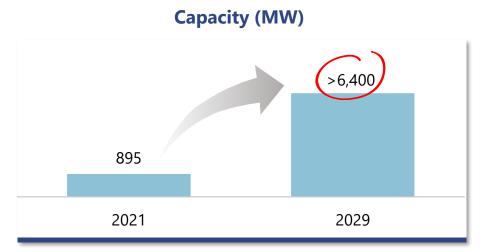
Key Figures Geographical Footprint 895 MW **Countries Total Installed** Greece with Presence **Capacity** 17 Years +370% / €176 m Weighted **Last 5Y Share Price** Recurring **Increase / Dividends Contracted** Revenue ~65%⁽¹⁾ 3.2% **Effective Cost Non-Recourse** of Debt **Debt of Total Debt Capacity Breakdown Capacity Breakdown** by Technology by Country Poland Bulgaria De 0.3% 11% 4% 18 MW I 895 895 MW MW Bulgaria Greece ±

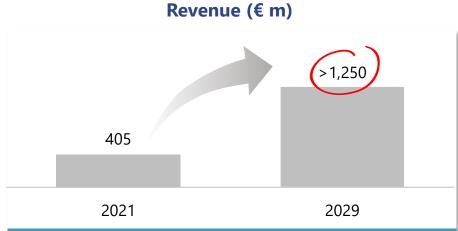


97%

Solution Serious Se

Asset base set to grow to ~6.4 GW by 2029 generating over ~€700 m of EBITDA



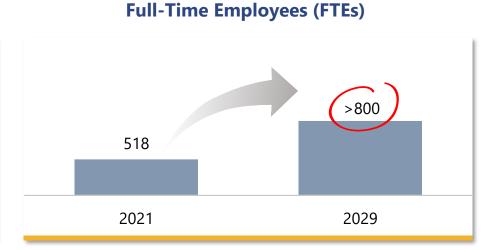


EBITDA (€ m)

162

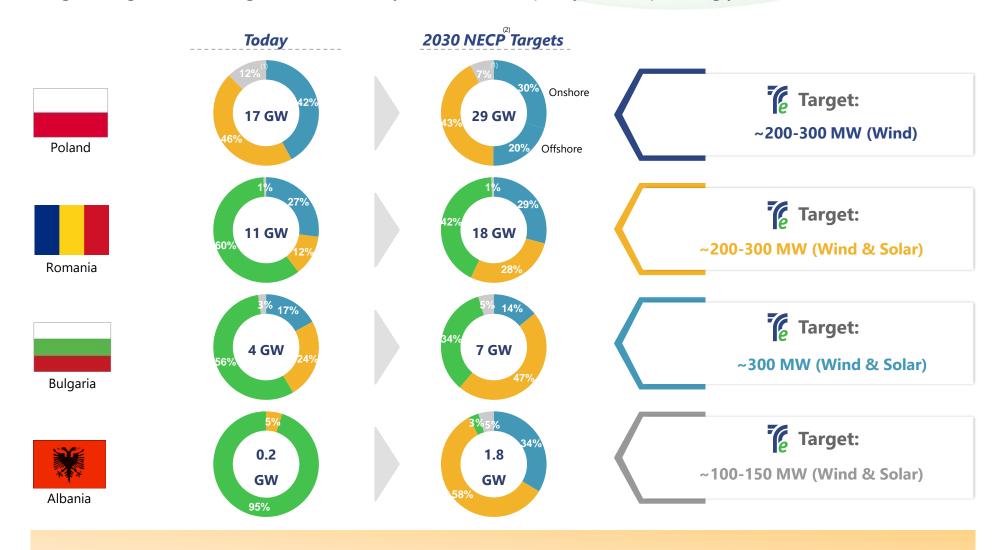
2021

2029



International: Significant Growth Opportunity Also Outside Greece

Neighboring countries target to substantially increase RES capacity in the upcoming years



More than ~1 GW opportunity for TERNA ENERGY not yet included in our Business Plan

1. Poland other includes Hydro and Biomass

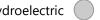
2. TERNA ENERGY's estimates regarding Poland, has not approved NECP yet









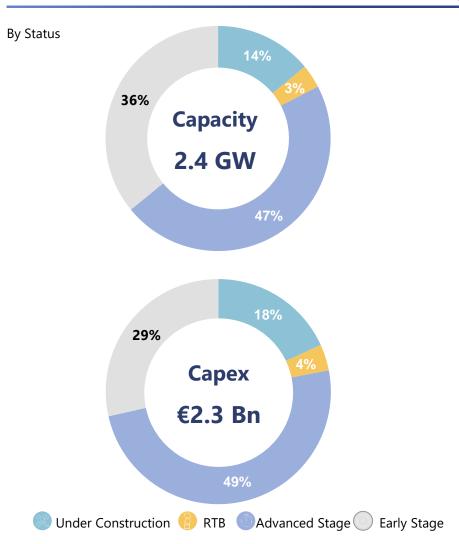


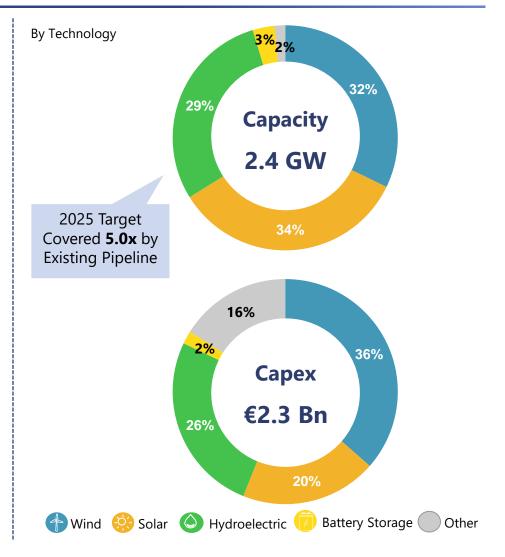


Well on Track Towards our 2025 Goals

Over 2.4 GW of new capacity to be installed, with the company investing more than €2.3 Bn over the next 4 years

2022-2025 Pipeline Breakdown

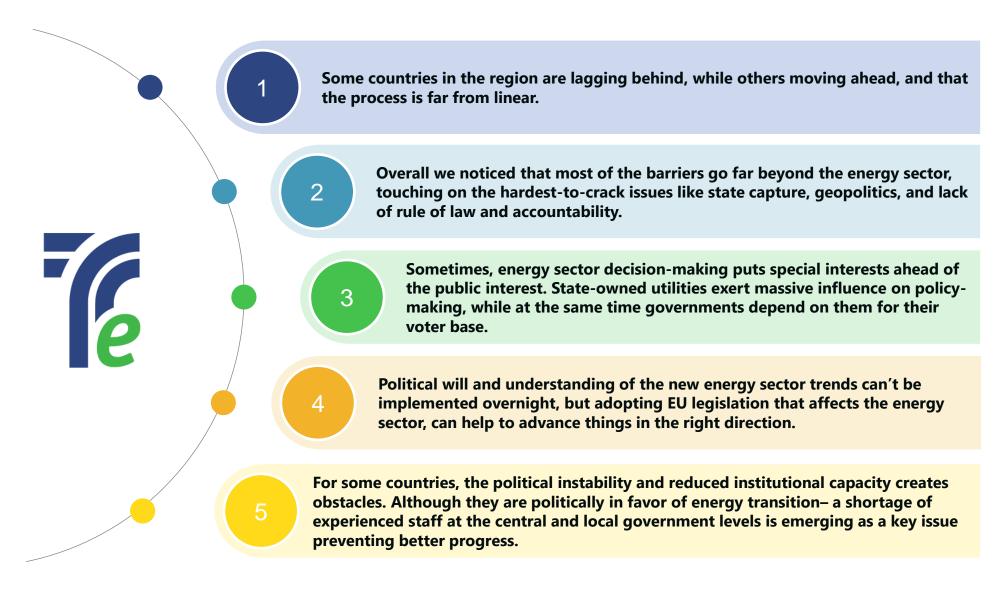






Southeastern Europe – Overview

SE region, like most of the world, is undergoing a transition towards an energy-efficient, renewables-based economy.





Challenges for the Renewable Energy in the region

Major challenges within the industry

Grid connection challengesThe role of RES for meeting the energy demand is critical, but the lack of reliable energy grids is a serious problem that requires long term planning and solution. The grid condition in some countries is rather poor and underfunded. For

meeting the challenges of the future rehabilitation and expansion of the grids is required.

2 Land Use
Finding the equilibrium between demands for energy with other land-use requirements is a major issue. The importance of natural resources is vital and the land use has become a point of debate. Which land should we use for RES?

Economic & Financial challenges
Indeed the recent yeas investments in RES has boosted innovation and technologies advance. However, current economic pressures slow down implementation of new projects. The financial support from large organizations and introduction of governmental incentives is absolutely necessary for achieving the progress we need to see.

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- 4 Strongly connected with economic concerns are the political challenges of the transition to RES. Authorities, in some countries pacing in the right direction, but some others are being left behind. Societies are increasingly positive for RES and they consider them as a critical response to the climate emergency. However, doubts about costs and benefits, as well as other concerns in daily life can drive RES further down on the political priorities.
- Energy Storage

 By nature, the energy generation from RES is more variable comparing with other means of energy generation. For smoothing the discrepancies in the energy supply, batteries are required to store energy for later. Advancements in battery technologies have reduced their cost significantly but for sure there is room for improvement.



Political Risk

The necessity of a stable, transparent & reliable business environment.

Last but not least. On the way to green energy transition and development/implementation of RES projects, possibly the most important factor is the existence of a stable, reliable, and transparent legislative framework that will encourage investors to support this transition by allocating their funds in the sector, without having the risk that a State through arbitrary and/or unjustified decisions may distort the market rules. For example:

- Arbitrary & unilateral amendment of Support schemes (FiT, CfD) on operative/permitted projects (sometimes even with retroactive effect) that negatively affect the planned investments.
- 2 Sudden arbitrary and unjustified taxation targeting exclusively the RES producers. We noticed in the past such actions in some countries that looked like sanctions, in order to satisfy opportunistic and temporary needs.
 - -----
- Changes in Law with retroactive effect targeting solely the revenue shearing. We have experienced introduction of arbitrary Decisions, adopted several years after the CoD, that with indirect ways reduced the turnover (NSH).
 - _____
- Mutual respect between producers and State owned off takers on the signed PPAs. We have noticed in the recent past cases of "abuse of dominant position" by state owned off takers.





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