

## Atlante awarded €23 million EU funds to install over 1,400 EV fast and ultra-fast points of charge in Southern Europe

Paris, 14 September 2022 – Atlante, the company of NHOA Group (NHOA.PA, formerly Engie EPS) dedicated to fast and ultra-fast charging infrastructure for electric vehicles, has been selected for a €22.7 million grant support by the European Union under CEF Transport, the funding programme supporting European transport infrastructure.

Under the second cut-off date of the Alternative Fuels Infrastructure Facility (AFIF) call for proposals, which closed on 7 June 2022, n.24 projects were selected. The selection has been approved by the EU Member States on 12 September 2022 and the European Climate, Infrastructure and Environment Executive Agency (CINEA) has started the preparation of the grant agreements with the project beneficiaries, including Atlante.

With the current round of AFIF, the EU will provide a total financial support of €292.5 million to 24 different projects across Europe, from the installation of EV charging stations to the deployment of hydrogen refueling stations and the electrification of ground handling services in airports. Atlante had submitted and has been awarded with two projects for the overall installation of 215 EV fastcharging stations, of which 70 located in Italy, 55 in France, 55 in Spain and 35 in Portugal, thus covering all four countries of Atlante's geographical perimeter.

Atlante strongly believes that in a context in which road transportation contributes to 70% of EU emissions and EU itself aims at reducing them by 90% by 2050, it is urgent to foster the transition to alternative, lower-carbon fuels. In particular, the creation of a widespread fast and ultra-fast charging network is essential to allow EV drivers to charge their electric vehicles in a matter of minutes and not hours, taking charging anxiety to zero and allowing electric vehicles to be as easily recharged as a gas stop for fossil fuels engines.

The EU funding will allow Atlante to accelerate its roll-out plans, providing concrete options to existing and would be EV drivers. The n.215 EV fastcharging stations included in the projects will include more than 700 fastchargers, corresponding to more than 1,400 parking slots electrified with fast and ultra-fast devices (points of charge).

The fastcharging stations will be situated along the trans-European transport road network (TEN-T), on safe and secure parkings and in urban nodes. All stations will be powered by 100% renewable energy and will be all modular and designed either with or ready for on-site battery storage, to manage peak charging hours, and on-site or off-site solar energy production. Once fully developed, all n.1,400 fast and ultrafast points of charge will be fully integrated with National grids, creating one of the largest Virtual Power Plants globally. The underlying technology platform is being developed together with Free2move eSolutions, the joint venture between NHOA Group and Stellantis which is Atlante's preferred technology provider.

All the Atlante EV fastcharging stations will be accessible to people with reduced mobility, open 24/7 to all electric vehicles and compatible with every charging standard and service provider for electric mobility.

"Atlante and the whole NHOA Group have been fostering and pushing the global transition towards clean energy and a more sustainable mobility since its very first days. The selection of both our projects by the EU is an important recognition of the fact that we are going in the good direction and that Europe and the whole world must move not only fast, but ultra-fast towards electric mobility! I am deeply honored for the recognition of the role that Atlante and the whole NHOA Group can play in this important battle and we are ready to take the challenge and leave the world to next generations better than how we found it, one fastcharger at a time. I take the opportunity to congratulate my team for the hard work and commitment and to thank all National Authorities which supported the projects proposal", commented Stefano Terranova, Atlante CEO.

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## **NHOA**

NHOA S.A. (formerly Engie EPS), global player in energy storage and e-mobility, active in the construction of the largest fast and ultra-fast charging infrastructure in Southern Europe, develops technologies enabling the transition towards clean energy and sustainable mobility, shaping the future of a next generation living in harmony with our planet.



Listed on Euronext Paris regulated market (NHOA.PA), NHOA forms part of the CAC® Mid & Small and CAC® All-Tradable financial indices.

NHOA, with offices in France, Spain, United States and Australia, maintains entirely in Italy research, development and production of its technologies.

For further information, go to www.nhoa.energy



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## **Atlante**

Atlante is a company of NHOA Group (NHOA.PA), formerly Engie EPS, global player in energy storage and emobility, which develops technologies enabling the transition towards clean energy and sustainable mobility, shaping the future of a next generation living in harmony with our planet.

Atlante is developing the largest fast and ultra-fast charging network in Southern Europe, enabled by renewables, energy storage and 100% vehicle-grid-integrated (VGI). It aims to install in Italy, France, Spain and Portugal 5,000 fast and ultra-fast points of charge by 2025, and over 35,000 by 2030.

Atlante is the result of the partnership between NHOA Group, which develops and invests in the network being owner and operator, Free2move eSolutions, in the role of supplier of charging technology, and Stellantis automotive group. It will be an open network, with privileged access for Stellantis customers.

For further information, go to www.atlante.energy



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## **CONTACTS**

Press Office: Claudia Caracausi and Davide Bruzzese, Image Building, +39 02 89011300, nhoa@imagebuilding.it Financial Communication and Institutional Relations: Chiara Cerri, +39 337 1484534, media.relations@nhoa.energy