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PRESS RELEASE

ECOSUNTEK: "H2-ERA GREEN VALLEY" (HGV) IS BORN IN TUSCANY, AN INTEGRATED HUB WITH 100 MWP OF PHOTOVOLTAICS, 140 MWH OF STORAGE AND 10 MW OF GREEN HYDROGEN TO REDESIGN THE FUTURE OF A DISUSED INDUSTRIAL AREA

Photovoltaics, storage systems, green hydrogen and innovative production activities in a circular economy project with important development prospects for the territory

Gualdo Tadino, 28 October 2026 – Ecosuntek S.p.A. (**"Company", "Ecosuntek"** or **"Issuer"**)), a company listed on *Euronext Growth Milan*, active in the renewable energy sector and a key player in *power generation*, announces a new strategic project for energy transition and industrial regeneration. The subsidiary Eco Trade S.r.l. **("Eco Trade"** or **"Subsidiary")**, 51% owned by Ecosuntek, has signed an agreement for the development of "H2-Era Green Valley" (HGV): an integrated hub that aims to transform a currently disused industrial area, in Figline and Incisa Valdarno, in the province of Florence, into a production ecosystem based on renewable energy, green hydrogen and circular economy models.

The initiative, which combines the production of clean energy with advanced storage systems and new production chains, will be carried out by the vehicle H2-Era Green Valley S.p.A, of which Eco Trade is a part. The project stands out for its scale and technological integration and includes:

- a 100.5 MW photovoltaic system
- a 140 MWh storage system
- a 10 MW green hydrogen production plant

HGV aims to be a model that goes beyond the construction of a complex of renewable energy plants: the project integrates renewable generation, storage and production of renewable energy,

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hydrogen with the development of a *Data Center* and aquaculture and vertical farming activities (on the latter three activities, which will be carried out by leading players in the sector, no type of commitment has been signed at present), enhancing the existing infrastructures and creating the conditions for a new production hub. The reconversion of the brownfield area will be able to generate positive effects for the territory, favoring new economic opportunities and contributing to the spread of more sustainable industrial models.

Matteo Minelli, CEO of Ecosuntek S.p.A., commented: "*With H2-Era Green Valley we consolidate our commitment to the development of renewable initiatives on an industrial scale, enhancing the Group's skills in energy management and opening up to functional and virtuous collaborations. The project represents an opportunity to combine energy transition, innovation and territorial redevelopment, restoring a production function to a brownfield area*."

In detail, the HGV project includes: a photovoltaic plant of approximately 100.5 MWp, of which 92 MWp on the ground and 8.5 MW installed on the roofs of the site; an electrochemical battery storage system (BESS) with a storage capacity of 140 MWh; a plant for the production of green hydrogen by electrolysis, consisting of 10 electrolysers of 1 MW each, with a total nominal power of 10 MW and an estimated annual production of about 1,370-1,400 tons of green hydrogen.

The "Preliminary Phase" was carried out yesterday, relating to the purchase of the entire real estate complex, in which Eco Trade invested Euro 1,787,400 in the SPV, acquiring an initial stake of approximately 14.42% of HGV's share capital. Eco Trade, upon the occurrence of the conditions precedent in the fulfillment phase, has the right to participate in the subsequent "*Phase 1*" consisting of the construction of the Photovoltaic Plant, the BESS and the Green Hydrogen plant with further investments up to a maximum aggregate amount of Euro 13,869,385, acquiring a stake in the SPV up to 25% of the share capital.
Eco Trade's involvement will also be extended to the management of the dispatching of the energy produced by the photovoltaic plant and the BESS system.

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sistemi energetici da fonti rinnovabili

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This press release is available in the *Investor Relations* section of the www.ecosuntek.com website.

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***About* Ecosuntek S.p.A.:**

Ecosuntek S.p.A. is a company active in the renewable energy sector, founded in 2008 as a provider of EPC services for the photovoltaic market, and has become over the years a reference player in the production of electricity from renewable sources, mainly in central Italy. It has built photovoltaic plants on its own behalf and on behalf of third parties for a total capacity of about 71 MW. The Company has carried out a spin-off of the Business Units relating to the EPC and O&M sectors to focus exclusively on the single business of power generation. Currently, the Ecosuntek Group represents one of the fastest growing economic realities in the renewable energy sector, owns and manages photovoltaic plants with an installed capacity of 19 MW (14 MW in Italy and 5 MW in Romania). Since May 2014 it has been listed on the Euronext Growth Milan market of the Italian Stock Exchange. The ISIN code of the Shares of Ecosuntek S.p.A. is IT0005654766.

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