Press release

Elements, Eclipse and Crédit Agricole Transitions & Énergies announce a collaboration on a hybrid storage project in France

01/06/2026 – Elements, a developer and owner of renewable energy assets, Eclipse, a specialist in optimising battery storage assets, and Crédit Agricole Transitions & Énergies, a key player in financing the energy transition, announce the establishment of a partnership around a hybrid project combining a photovoltaic power plant and a battery storage system.

In this context, **Eclipse has been selected by Elements to optimise the value enhancement of the storage system**, within an integrated set-up covering all electricity markets. Crédit Agricole Transitions & Energies is acting as arranger for the financing provided by Crédit Agricole Leasing & Factoring.

An integrated optimisation and valorisation solution

Eclipse will implement a comprehensive offering including:

- the supply of electricity required for the site to operate
- real-time balancing and scheduling of the asset as a BRP (Balance Responsible Party)
- access to system services as a BSP (Balancing Service Provider)
- dynamic optimisation of the battery across all markets (Day-Ahead, Intraday, system services and capacity mechanism)

This optimisation will finely integrate the specificities of coupling with the photovoltaic power plant, in particular:

- variable and constrained injection profiles
- grid connection limitations
- charge/discharge co-ordination with a view to optimising TURPE

A secured financial structuring

As part of this partnership, **Eclipse also provides a revenue guarantee ("floor"), enabling**:

- to secure part of the flows generated by the storage asset
- to strengthen the project’s economic visibility

This structuring enabled **Crédit Agricole Transitions & Énergies** to arrange additional bank financing **with Crédit Agricole Leasing & Factoring as lender and agent**, to support the implementation and operation of this innovative asset.

An emblematic project of the new generation of hybrid assets

This partnership helps to accelerate the roll-out of flexible solutions, which are essential for the large-scale integration of renewable energies into the electricity system.

Pierre-Alexandre Cichostepski, Président of Elements :
"This first storage project fully illustrates our strategy for developing flexibility assets, at the heart of the energy transition. By combining renewable generation and optimised storage capacity, we are strengthening our ability to offer integrated, resilient and value-creating solutions within an evolving electricity system."

Augustin Derville, Président of Eclipse :

"The coupling of storage infrastructure and renewable generation is set to become the norm in the years ahead. Eclipse is very proud to have been able to demonstrate the value of Flowstream, its storage asset optimisation platform, on one of the first hybrid projects in France. It will enable Elements to maximise the potential of its assets and better enhance the value of its green electrons."

Gabriel Orio, Director of Transition Financing, Crédit Agricole Transitions & Énergies: "This financing illustrates the ability of energy transition stakeholders to develop innovative models around hybrid assets, combining photovoltaic generation and energy storage. This type of infrastructure provides a practical response to the challenges of flexibility and integration of renewable energies within the electricity system ».

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About Crédit Agricole Transitions & Energies
A subsidiary of the Crédit Agricole Group, Crédit Agricole Transitions & Énergies supports and facilitates its clients' environmental transitions through the financing and investment in renewable energy projects, the production and supply of decarbonised electricity via short supply chains, in co-operation with local stakeholders, and advice and transition solutions, by supporting the Group's clients in their energy-saving

initiatives. Crédit Agricole Transitions & Énergies brings together 90 employees and places its expertise at the service of individuals, professionals, companies, farmers and local authorities.
www.ca-transitions-energies.fr

About ELEMENTS– www.elements.green
Created ten years ago in Montpellier, ELEMENTS is a renewable energy producer whose purpose is to provide decarbonised electricity from projects it develops itself. ELEMENTS' model is based on a participatory approach to development: crowdfunding, engagement with local authorities and consultation with local residents.
The company thus provides a turnkey solution for local areas thanks to its expertise across all stages of delivery and operation, and across the main renewable technologies.
ELEMENTS is continuing its growth with the aim of having 1GW in operation by 2030. The company has several offices in France (Montpellier, Paris, Lyon, Bordeaux and Guadeloupe), and is also expanding abroad with a presence in Finland, Italy, Germany, Romania and the Caribbean region.

About Eclipse - https://eclipse-flow.com/
Eclipse is an infra-tech company specialising in the development, installation and operation of battery energy storage systems (BESS). Its aim is to provide electricity producers and consumers with the flexibility needed to accelerate the integration of renewable energy within the energy mix, whilst maximising asset value through real-time optimisation on electricity markets.

With this in mind, Eclipse has developed its own technology platform in-house, Flowstream. Designed by a team of experts in energy markets and quantitative analysis, this algorithmic trading platform delivers 24/7 real-time optimisation of renewable assets and storage systems across all energy and ancillary services markets.

Operating in France and Belgium, Eclipse holds all aggregator and optimiser certifications and offers its clients integrated offtake structures, making the company a true one-stop shop in the flexibility market.