

## Bucharest battery research and development

The Minister of Energy, Sebastian Burduja, signed, during his visit to the United States of America, a letter of intent with Lockheed Martin, this being a first step for the development of the production technology of GridStar Flow batteries (redox flow battery) in Romania.

Burduja emphasized that the American company is looking to establish strategic partnerships to develop GridStar Flow production capabilities in markets around the world.

He recalled that since the period of his former mandate as Minister of Research, Innovation and Digitization he collaborated with Lockheed Martin, the American company then starting a partnership with the Technical University of Cluj Napoca for the development of solutions based on artificial intelligence.

It is the second research and development center of Lockheed Martin worldwide, after the laboratory in Australia,

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Clear and consistent long-term policies are required to maintain investor trust in Romania's renewable energy sector.

Featured inside: Sebastian Burduja; Ministrul Energiei \* Joao Manso Neto; Greenvolt Group \* Liviu Gavrilă; RWEA \* Laurențiu Urluescu; AFEER \* Volker Raffel; E.ON România \* Claudiu Crețu; Elcen \* Dorin Junghietu; Moldovagaz \* Ajay Aggarwal; LIBERTY Steel Group  
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A journalist experienced with both  
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Bucharest, February 11, 2024; # RBJ (photo: GridStar Flow Energy Storage Solution | Lockheed Martin) ; GridStar Flow Energy Storage Solution | Lockheed ; The Minister of Energy, Sebastian Burduja, signed, during his visit to the US, a letter of intent with Lockheed Martin, this being a first step for the development of the production technology of GridStar Flow batteries (flow battery redox) in

Romania.

&#8220;It is the second research and development center of Lockheed Martin worldwide, after the laboratory in Australia,&#8221; wrote Sebastian Burduja on the social network.

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