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Ahvenanmaalla käynnissä oleva Smart Energy Åland -projekti (SEÅ) on globaalisti omaa luokkaansa, sillä se syntyi pilotoimaan energiamurrosta kokonaisen yhteiskunnan mittaluokassa. Tavoitteena on luoda ja kaupallistaa puhdas ja toimiva energiajärjestelmä, jota voitaisiin soveltaa ympäri maailman.

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För att förverkliga projektet har intressenterna grundat bolaget, Flexens Oy Ab, med ambitionen att kommersialisera det kunnande som skapas vid genomförandet av Smart Energy Åland på världsmarknaden för energisystem. ...

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Åland Smart Energy Platform - Target Platform for demonstrations enabling 100 % renewable energy system o How to solve the challenge: Fundamental change in power system operation - From variable loads to variable generation - Increase flexibility by novel technology, management and design principles by cost

efficient solutions

Project development company, Flexens, has identified the opportunity to develop and build a full society scale energy system based on renewables on Åland - an island with ideal wind and solar conditions, an ambitious climate and energy strategy as well as a ...

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Copenhagen Infrastructure Partners, Flexens, and Lhyfe have formed a partnership for the development and construction of an ambitious integrated energy island solution enabling large-scale offshore wind, green hydrogen production, and other local anchored value creating activities on Åland.

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För att förverkliga projektet har intressenterna grundat bolaget, Flexens Oy Ab, med ambitionen att kommersialisera det kunnande som skapas vid genomförandet av Smart Energy Åland på världsmarknaden för energisystem. Flexens kommer på längre sikt att verka både på Åland och på andra platser.

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Copenhagen Infrastructure Partners, Flexens, och Lhyfe har bildat ett partnerskap för utveckling och byggande av en ambitiös integrerad energiö lösning som möjliggör storskalig havsbaserad vindkraft, grön vätgasproduktion, och andra lokalt förankrade värdeskapande aktiviteter på Åland.

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