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Ahvenanmaalla kännytissä oleva Smart Energy -projekti (SE) on globaalista 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 -landet på marknaden 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; land 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 energi; insättning som marjligg; storskalig havsbaserad vindkraft, grön vätgasproduktion, och andra lokalt förankrade värdeskapande aktiviteter på; Åland.

Ahvenanmaalla kynnissä; oleva Smart Energy Åland -projekti (SEÅ) on globaalista omia luokkaansa, sillä se syntyi pilotoimaan energiamurrosta kokonaisen ...

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