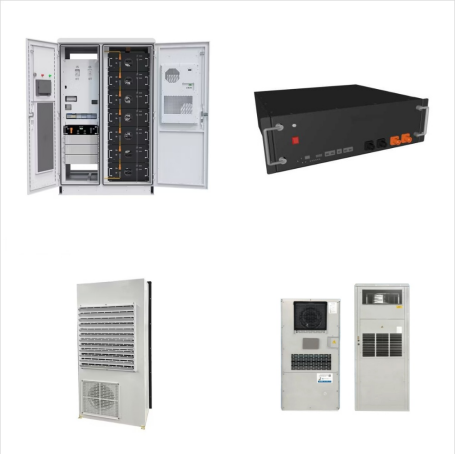
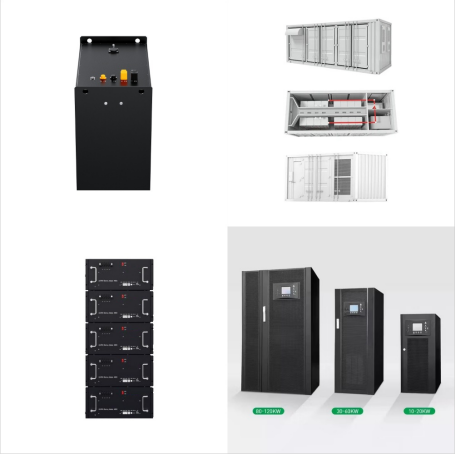


Bifacial syst?me de montage panneaux solaires photovolta?ques PV ing?nierie NBCC 2015 ASCE 7-16 SEAOC PV2 UL 2703 manufacture service structure aluminium toit plats 15 20 25 30 degr?s profil haut sans d?flecteur de vent rails



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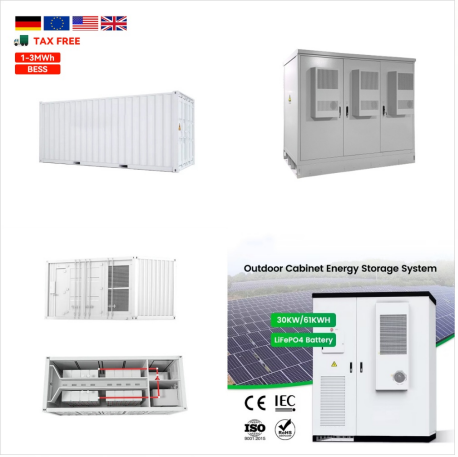

Bifacial, Syst?me de montage, ?nergie solaire, panneaux solaires, racking, PV, photovoltaique, ing?nierie structure, aluminium, NBCC 2015, ASCE 7-16, syst?me de montage au mur de panneaux solaires, panneaux solaires montage murs, ???

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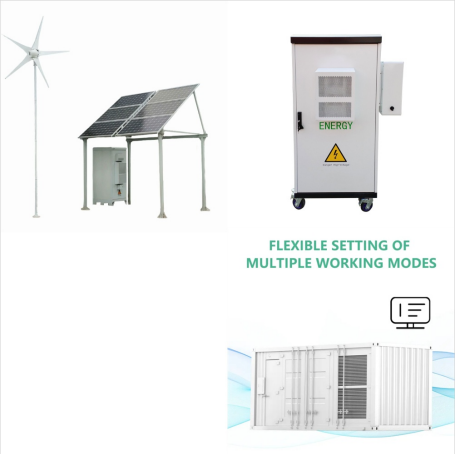
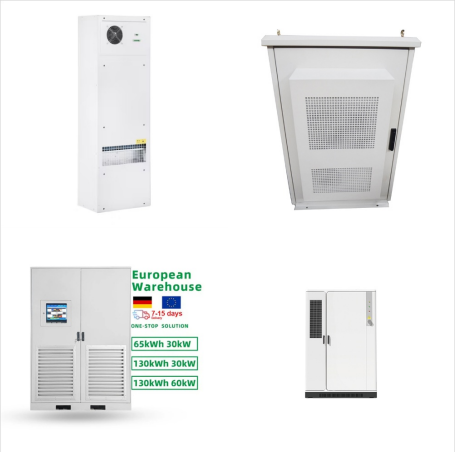
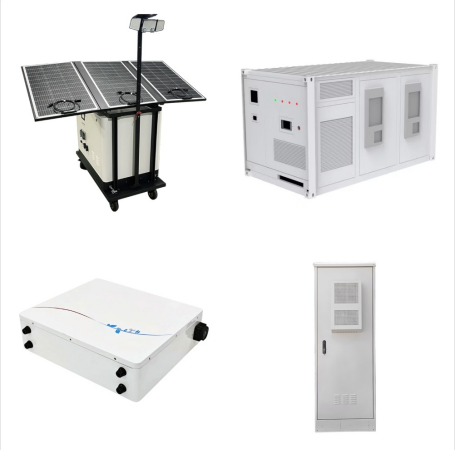


Le syst?me Opsun SunGround Bifacial??? est con?u pour maximiser la quantit? de lumi?re utilisable que l''arri?re des panneaux bifaciaux re?oit. Libert? compl?te de conception Nos experts pourront vous aider ? cr?er des syst?mes PV au sol selon vos requis : autant de panneau de haut et de large que n?cessaire pour le projet, potrait



Bifacial syst?me de montage panneaux solaires photovolta?ques PV ing?nierie NBCC 2015 ASCE 7-16 manufacture service structure aluminium toits inclin?s r?sidentiel commercial syst?me de montage de panneaux solaires sur toit inclin?, fait au qu?bec



Opsun Systems Inc. 450-979 Bourgogne Avenue, Quebec, Quebec, G1W 2L4 Click to show company phone https://opsun Canada : Business Details Component Types Mounting System Mounting System Ground, Roof, Carport

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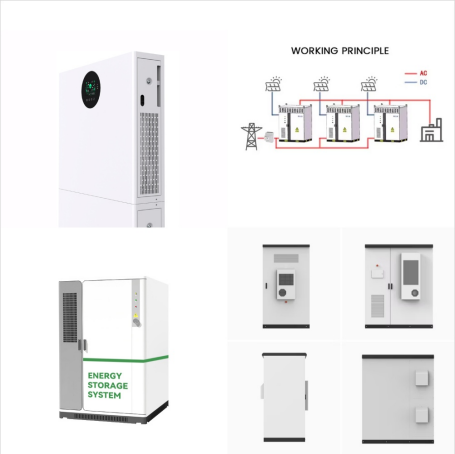
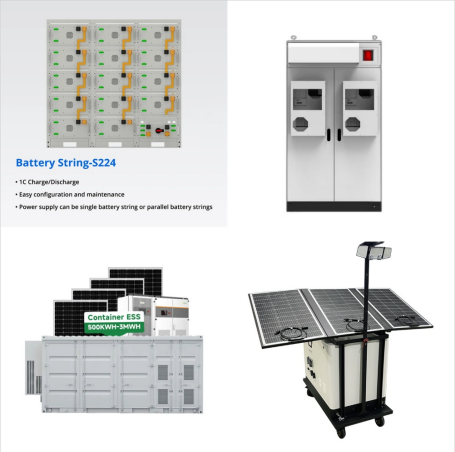
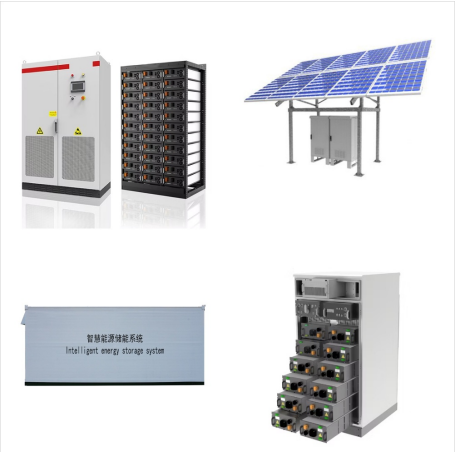


OPSUN est un leader canadien dans la conception, l''ing?nierie et la fabrication de structures sur mesure supportant des panneaux photovolta?ques. Travailler avec nous est une excellente occasion de travailler dans le secteur de haute technologie des ?nergies renouvelables et de contribuer ? la lutte contre le changement climatique.



Established in 2005 and based in Canada, Opsun is a design, enginering and manufacturing firm specializing in bifacial PV racking structures. Opsun's unique software-based process allows to quickly design and manufacture aluminum-based solar PV racking solutions taylormade for any project's requirements, design or engineering challenges.



Opsun System Inc. designs and manufactures mounting systems for PV installations for both roof top and ground mount. Its products are patented and wind tunnel tested thus meet building ???

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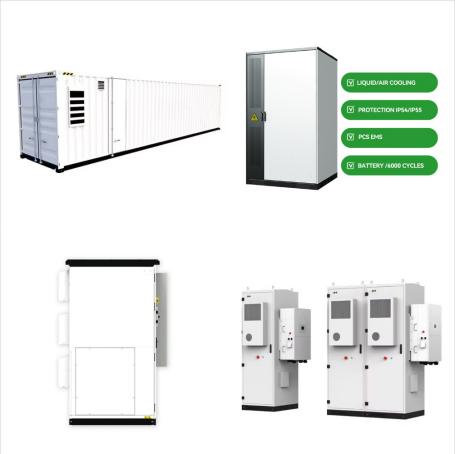

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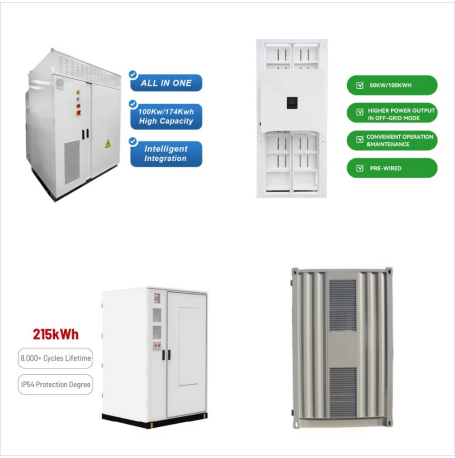

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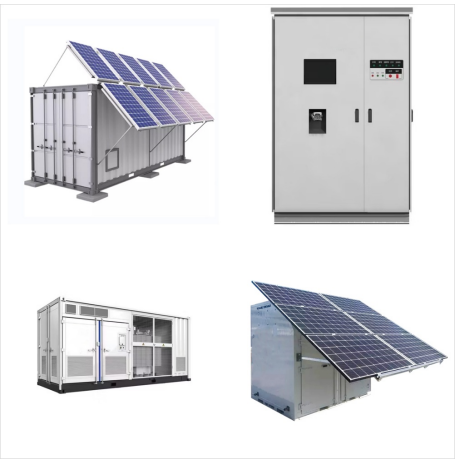

Bifacial Racking system solar panels photovoltaic PV engineering NBCC 2015 ASCE 7-16 manufacturing service structure aluminum flat roof 15 20 25 30 degrees high profile without no wind deflector rails rail-based

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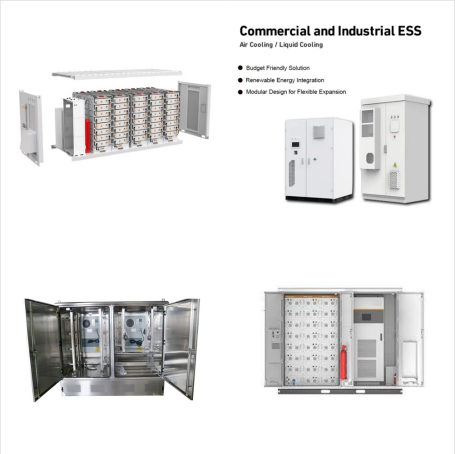

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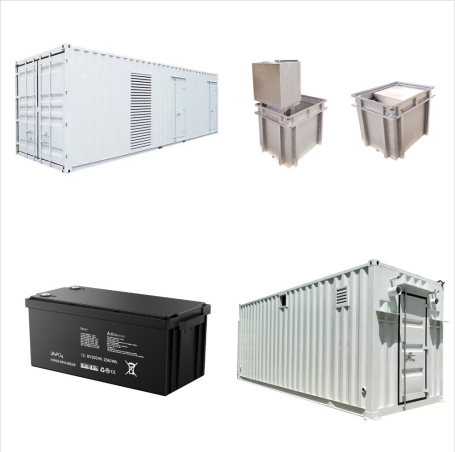

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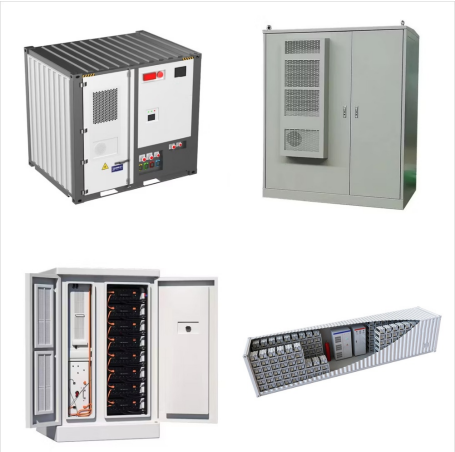

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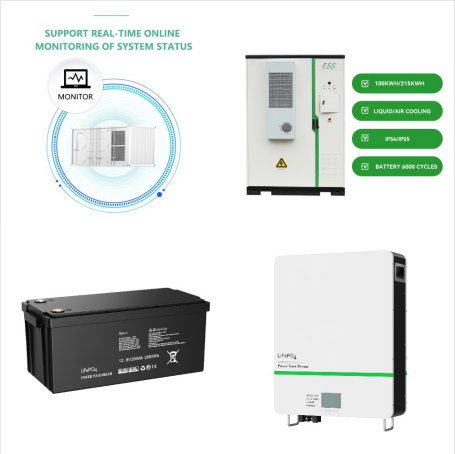

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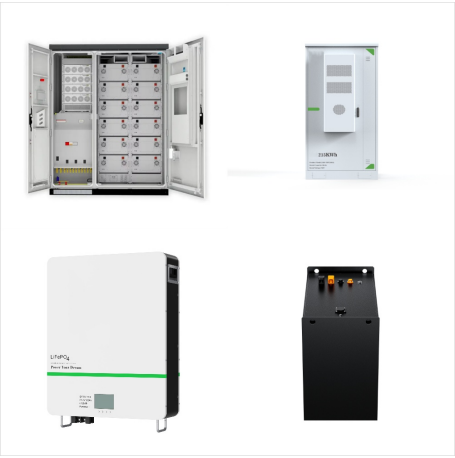
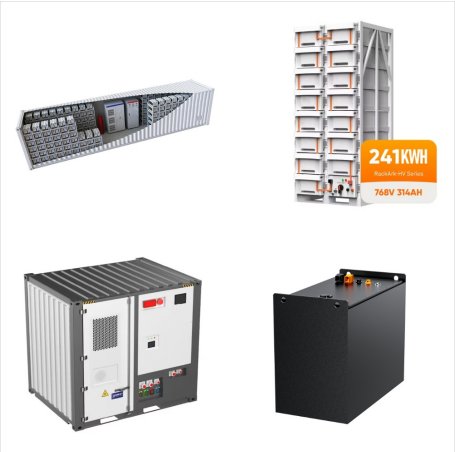


President ? Experience: Opsun Systems Inc. ? Education: Laval University ? Location: Qu?bec ? 500+ connections on LinkedIn. View Francois Gilles-Gagnon's profile on LinkedIn, a professional community of 1 billion members.



Opsun Bifacial Solar PV Racking: A rooftop mounting system designed for bifacial PV panels, offering increased energy production, low ballast requirements, and flexible configurations for various roof types. Opsunizer: An online tool for ???

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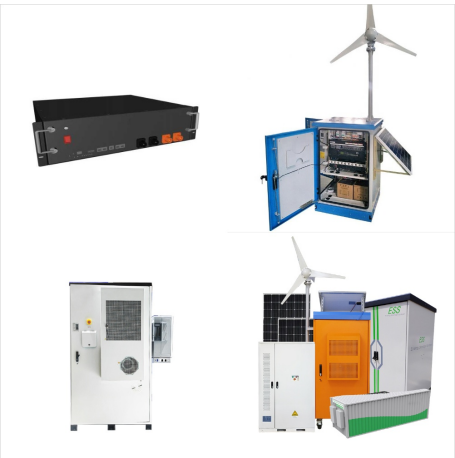
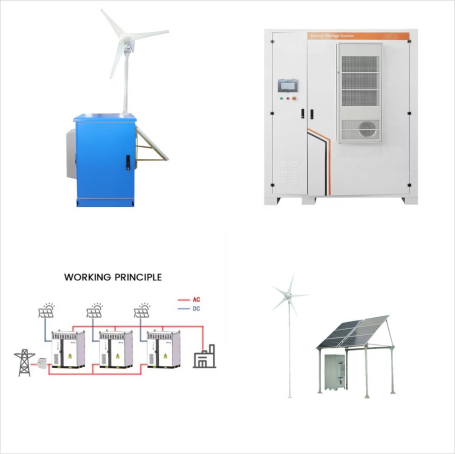


Opsun's Advanced Solar Racking Engineering Allows for our Partners to Realize the Most Profitable Solar Roof and Ground Systems while Being Aesthetically Pleasing and Extremely Robusts. Go to content. Unlock the True power of Solar. Commercial. See all products



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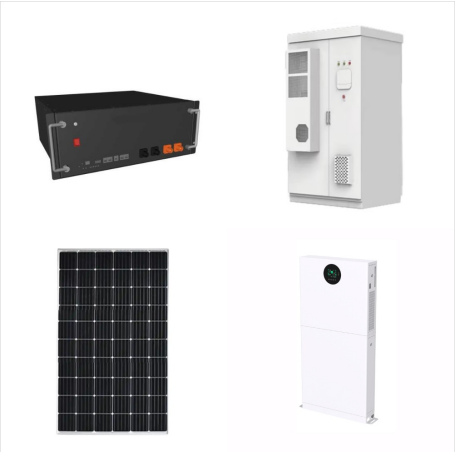

Opsun advanced expertise with bifacial solar PV projects and with custom-engineering projects (i.e. low load capacity on roof, elevated canopies on steel structures, or architectural PV-integrated structures) makes Opsun a strategic ???

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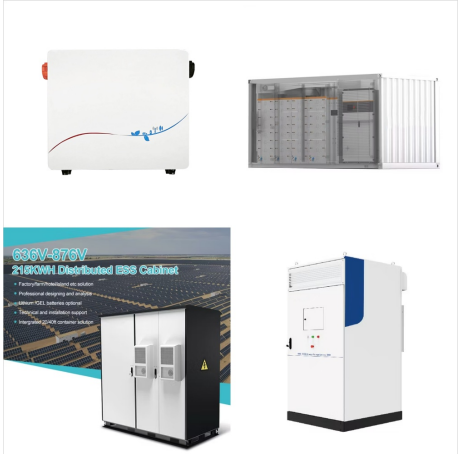

Le SunPark L?ger d''Opsun a ?t? con?u pour minimiser le temps d''installation et les op?rations tout en ?vitant l''utilisation de machinerie lourde, permettant une installation rapide et rentable. Toutes les pi?ces sont en aluminium et peuvent ?tre soulev?es ? la main, tandis que les fondations peuvent ?tre r?alis?es ? l''aide de