



Ghana energy commission free solar panels

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Fossil-free diesel substitutes are the most efficient way to make the transportation industry more sustainable. You can refuel your vehicles with biofuel today, without having to modify the motor or the fuelling infrastructure.

With biofuels, you can reduce your CO2 emissions by up to 90%. Some extra benefits: you improve your fleet performance, achieve maximum sustainability scores and meet emission legislation without high investments.

Increasing environmental concerns and consumer demand for green power make hybrid and microgrid power more popular than ever. A hybrid microgrid combines two or more power sources, often including renewables, and is an optimum solution for achieving optimum power system reliability and resilience while cutting carbon emissions, saving fuel, and reducing maintenance requirements.

DEIF offers intelligent and reliable control solutions for a wide range of greenfield and brownfield hybrid applications, allowing you to design green and reliable power solutions that can be scaled and reconfigured as required and which can include fossil and renewable power sources plus energy storage.

Our extensive manufacturing capacity allows us to meet any volume demand - regardless of geographical destination. We work hard to make sure our customers receive orders as quickly as possible, and we ship standard products in less than 7 days.

We manufacture all our products in-house at our Danish HQ in Skive to ensure we continue to meet demand and reduce customer lead times. So if you are struggling to get hold of control products through your usual supply channels, there has never been a better time to talk to DEIF.



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