

Based on the international EPC Projects, SEPCOIII strives to develop engineering technology including solar power generation technology, Sea Water Desalination, and other renewable energy...

SEPCOIII, China announced in a statement that the EPC Contract of Alba Power Project was successfully signed between ALBA, SEPCOIII and Mitsubishi Power in Bahrain. The Senior Managements of ALBA, SEPCOIII Marketing Team and Mitsubishi Power Team jointly attended and completed the signing.

1 ??· Al Dur2 IWPP is an Independent Water and Power Project located at Al Dur in the Kingdom of Bahrain. The Plant shall be developed to generate 1,500 MW of Power based on Combined Cycle Gas Turbine(CCGT) technology and produce 50 MIGD of water through Sea Water Reverse Osmosis (SWRO) technology.

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Aluminium Bahrain B.S.C. (Alba), the world's largest aluminium smelter ex-China, announced in a statement that it has signed a full turnkey contract with Mitsubishi Power, a power solution brand of Mitsubishi Heavy Industries, Ltd. (MHI), and SEPCO III consortium to expand Power Station 5 at Alba, adding a new 680.9 megawatts (MW) Combined ...

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Bahrain: Japan's Mitsubishi Power and China's Sepco 3 have been awarded a full turnkey contract with Aluminium Bahrain (Alba). The project is aimed to increase the capacity of Power Station 5 at Alba's smelter facility in Bahrain.

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Bahrain sepcosolar

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