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Initially solar thermal energy was proposed as best suited to thermal desalination processes, which essentially use heat to evaporate water. "CSP can supply the thermal energy at medium temperature required by high-efficient configurations: multi-effect distillation with thermo-compression, multi-effect distillation coupled to absorption heat pumps and nanofiltration+MED," he said.

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energy. There are two basic methods of achieving desalination using this technique; direct and indirect. Sunlight may provide heat for evaporative desalination processes, or for some indirect methods, convert to electricity to power a membrane process.

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