

Solel Solar Systems, Ltd., together with its subsidiaries, engages in designing, manufacturing, and installing solar fields for power generation. It offers solar receivers, solar field packages, parabolic trough solar thermal plants, and solar thermal distributed power plants that provide power, heating, and cooling for industrial and commercial

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Solel Solar Systems Ltd. (Hebrew: סולל) was an Israeli solar thermal equipment designer and manufacturer based in Beit Shemesh, Israel. Solel made equipment for solar thermal power plants, facilities that used the sun's heat to create steam and turn an electricity generator. In 2007, Solel signed a contract with Pacific Gas & Electric to supply 553 MW fr...

Maracaibo, next to the lake of the same name and the capital of Zulia, one of the regions hardest hit by the electricity crisis in Venezuela, is incubating a citizen initiative so that homes could be equipped with solar panels.

Solel specialises in the design, manufacture and installation of solar fields and critical solar field components for large scale power generation. Solel is the world's largest solar thermal company with over 20 years experience in the sector.

Siemens AG, Europe's largest engineering company, has agreed to buy Israeli solar thermal power company Solel Systems for \$418 million (\$238.280 million). Beit Shemesh, Israel-based Solel is currently owned by Ecofin, a London, UK-based investment company, and another unnamed shareholder.

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Web: <https://www.foton-zonnepanelen.nl>

