



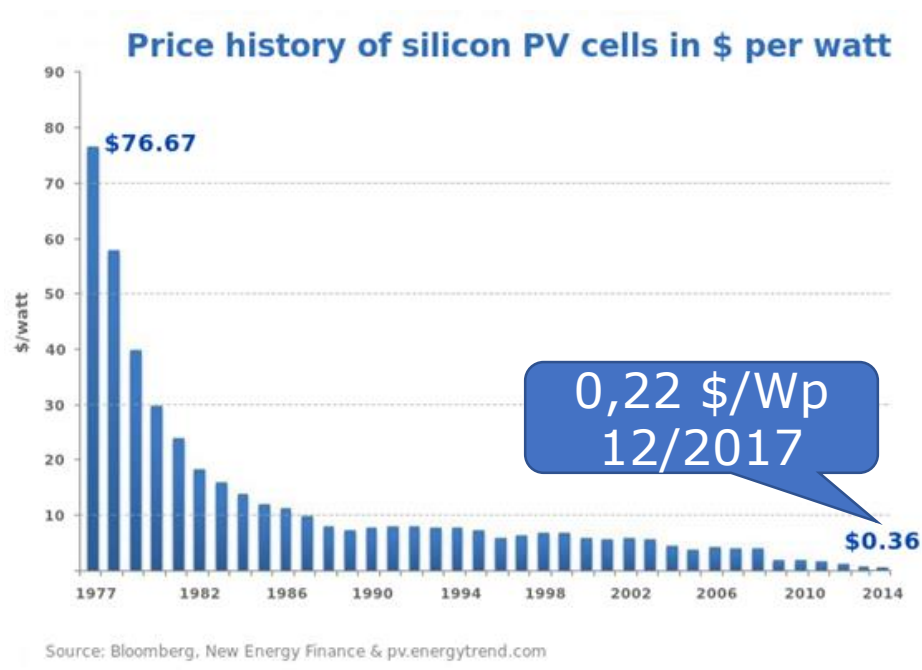
Green buildings - making facades and roofs
part of the sustainable energy solution

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A satellite map of Europe and surrounding regions, including parts of North Africa, the Middle East, and Iceland. A black double-headed arrow is drawn vertically across the center of the map, spanning from the northern tip of Italy to the southern tip of Sweden. At the bottom of the map, there is a black rectangular box containing white text.

1 million solar panels per day

Solar energy competitive in many markets



	1977	2018, May	Change
Oil	14\$/barrel	75\$/fat	+530%
Solar	76,7\$/Wp	0,22\$/Wp	-99,7%





An aerial photograph of a large-scale solar farm. The image shows numerous rows of solar panels, which are tilted at an angle to maximize sunlight absorption. The panels are arranged in a grid-like pattern, with some rows appearing more weathered or discolored than others. The overall scene is a vast expanse of solar technology under a clear sky.

Roof areas should not go to waste

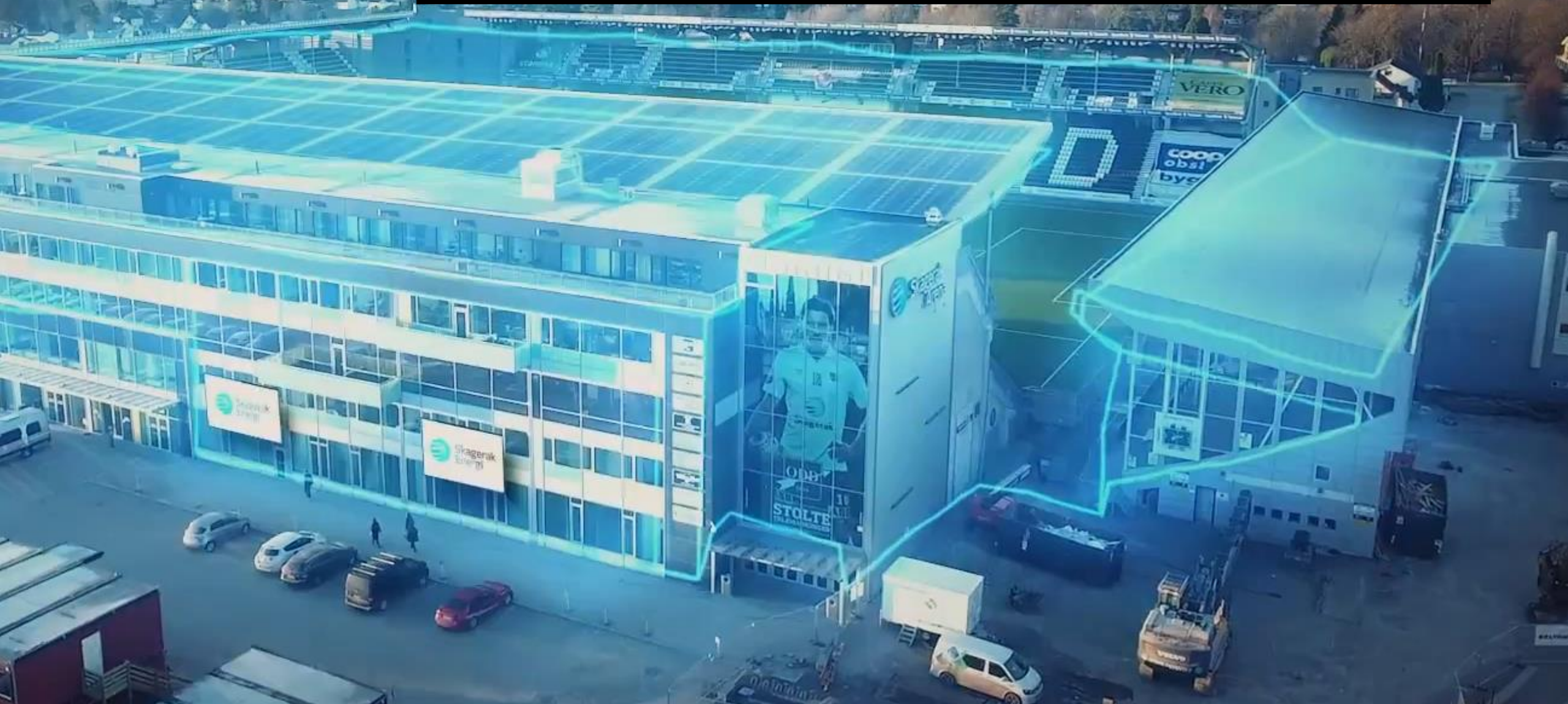
Let it show



Catching even the winter sun



Buildings become power hubs



A small company with big ambitions



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