CLAIMS

1. A shade arrangement for a mirror for at least partially shielding the mirror from weather effect, the shade arrangement including:

a solar panel for providing electricity having a first side for receiving electromagnetic radiation, and a second side;

a light source attached to the second side of the solar panel for receiving the electricity to provide light to the mirror; and

an energy storage unit for storing electricity provided by the solar panel, and for providing electricity to the light source;

wherein at least a portion of the solar panel is flexible and is configured to follow a shape of a portion of the mirror.

2. The shade arrangement of claim 1, wherein the light source comprises a LED or a LED strip.

3. The shade arrangement of claim 1, further comprising a controller for controlling electricity from the solar panel to the energy storage unit, and from the energy storage unit to the light source.

4. The shade arrangement of claim 3, wherein the controller and the energy storage unit are located on the second side of the solar panel.

5. The shade arrangement of claim 3, wherein the controller turns on the light source when the solar panel is not generating electricity.

6. The shade arrangement of claim 1, further including a mounting means for mounting the shade arrangement at an intended location.