CLAIMS

1. A solar panel with a pattern, comprising:

a substrate;

an electricity generating layer disposed on the substrate; and

a patterned light-transmittable layer formed by a thin film with a pattern, wherein the patterned light-transmittable layer is coated on a face of the electricity generating layer and the pattern is formed on the thin film by dying,

wherein the patterned light-transmittable layer has a transmittance that permits light rays transmitting the patterned light-transmittable layer to provide incident rays incident to the substrate and reflective rays reflected by the substrate, wherein the incident rays and reflective rays are sufficient to generate electricity in the electricity generating layer.

2. The solar panel with a pattern as claimed in claim 1, wherein the patterned light-transmittable layer is coated on an outer face of the electricity generating layer to fix and protect the electricity generating layer.

3. The solar panel with a pattern as claimed in claim 1, further comprising a protective layer disposed on an outer face of the patterned light-transmittable layer.