

ABSTRACT OF THE DISCLOSURE

The present disclosure relates to a photovoltaic system and, more particularly, to a supporting device for a solar panel employed in a photovoltaic system.

5 A supporting device for a solar panel includes a buoyant member including an upper body in which a plurality of protrusions are formed upwardly and first and second props are formed on the protrusions to prop a solar panel, respectively, and a lower body in which a wing part is formed to be protruded from the side thereof and a lower surface is formed to be protruded downwardly, and a
10 connector formed to have a box shape and connecting the buoyant members in a vertical direction or horizontal direction, wherein the buoyant members are coupled to the connector as the wing parts are coupled to the connector.