






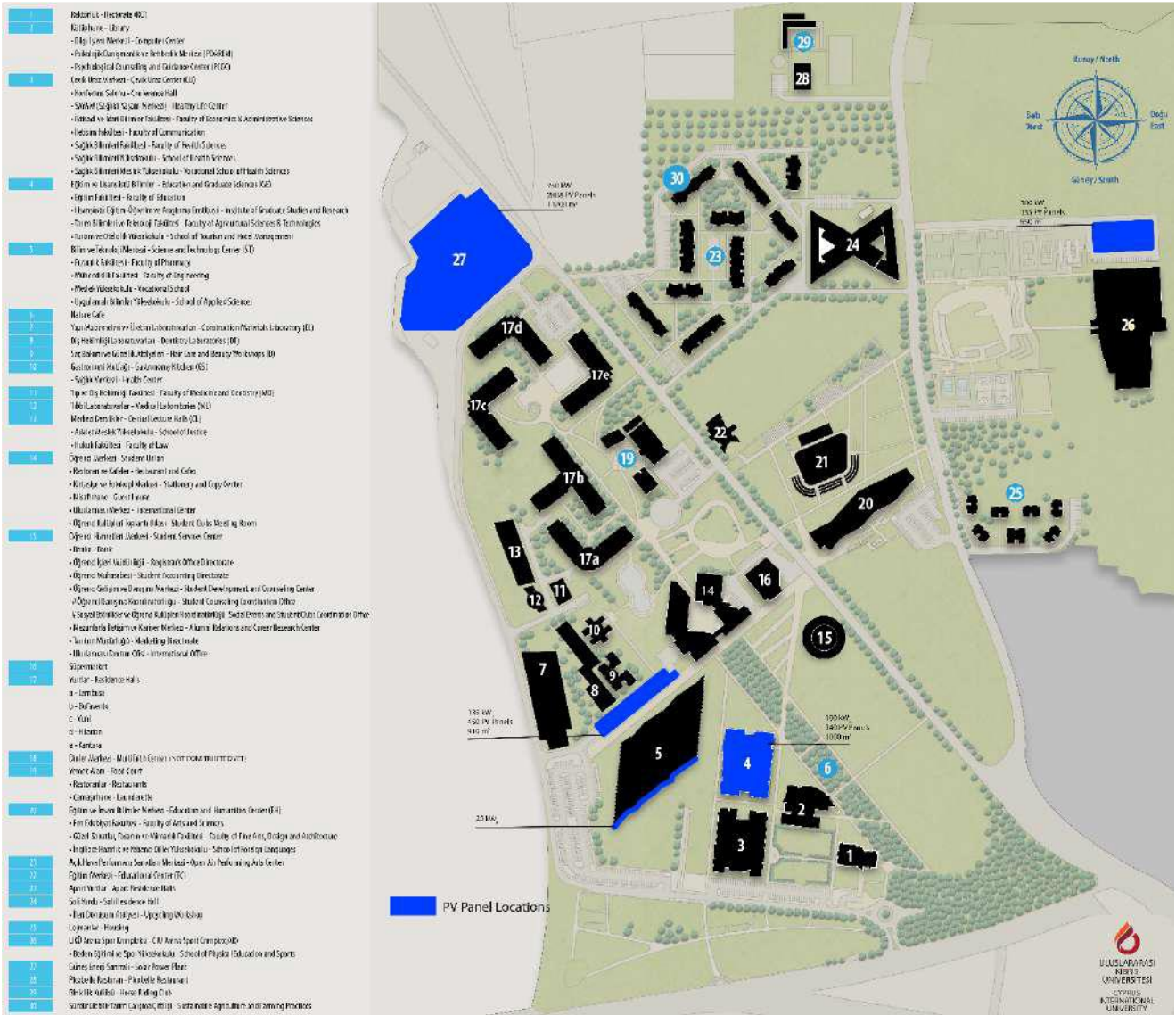
Renewable Energy Sources on Campus:

This Project was commenced in 2015 by CIU SERC. It is a unique solar energy project due to the application of 5 different mounting types, namely on a level roof, an inclined roof, on terrain, on façade, and on carports. With its 1.3 MW peak capacity, it is also the largest such project in a university in the region.

			100 kW
			100kW
			135 kW
			750kW



Cyprus International University: PV Power Plant Project





ULUSLARARASI KIBRIS ÜNİVERSİTESİ
CYPRUS INTERNATIONAL UNIVERSITY



Solar Thermal Panels:

All of the residential zones of the CIU campus are using more than 300 solar thermal panels for hot water systems and this energy is almost equal to 2.268 MWh in a year.

