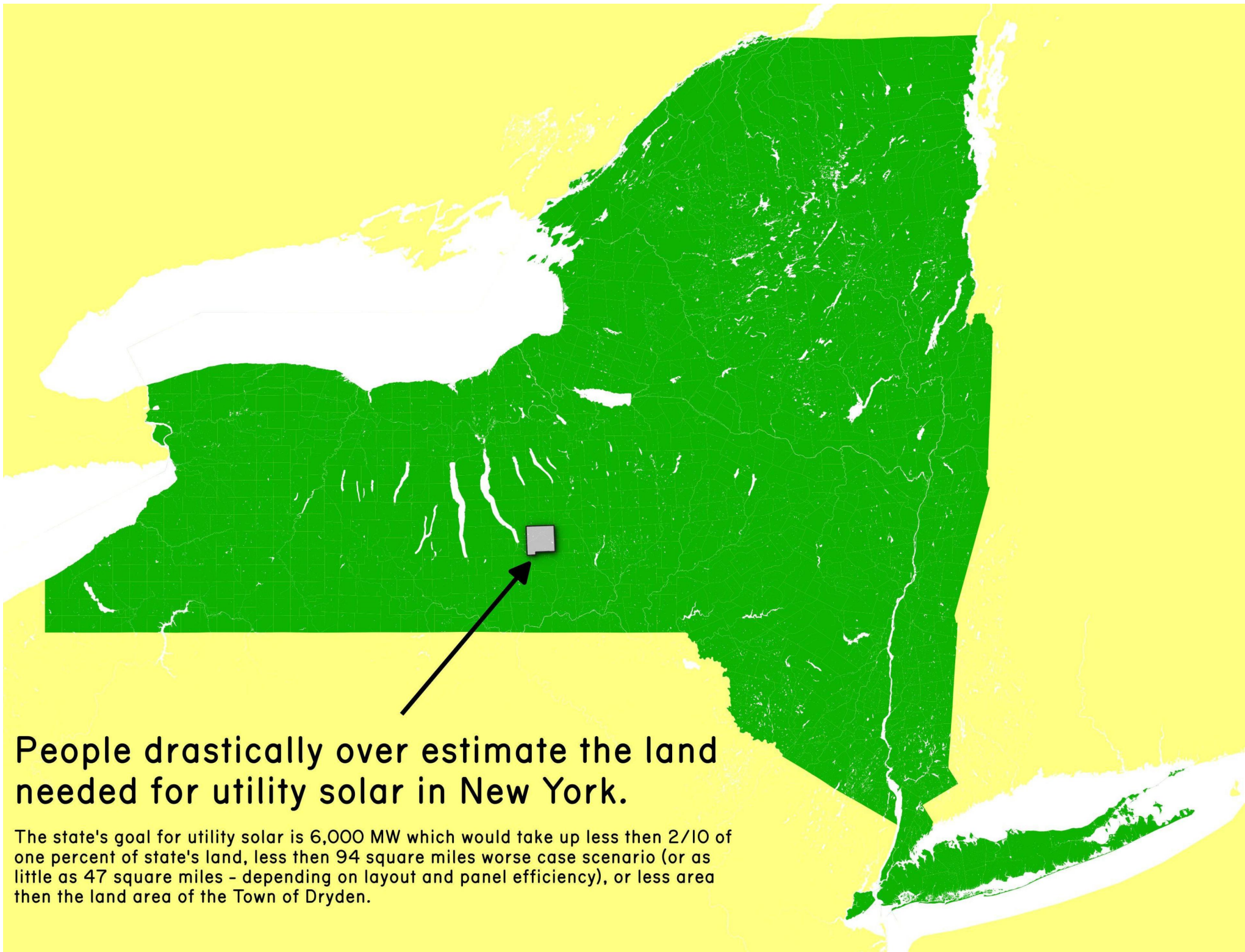




People drastically over estimate the land needed for utility solar in New York.

The state's goal for utility solar is 6,000 MW which would take up less then 2/10 of one percent of state's land, less then 94 square miles worse case scenario (or as little as 47 square miles - depending on layout and panel efficiency), or less area then the land area of the Town of Dryden.