

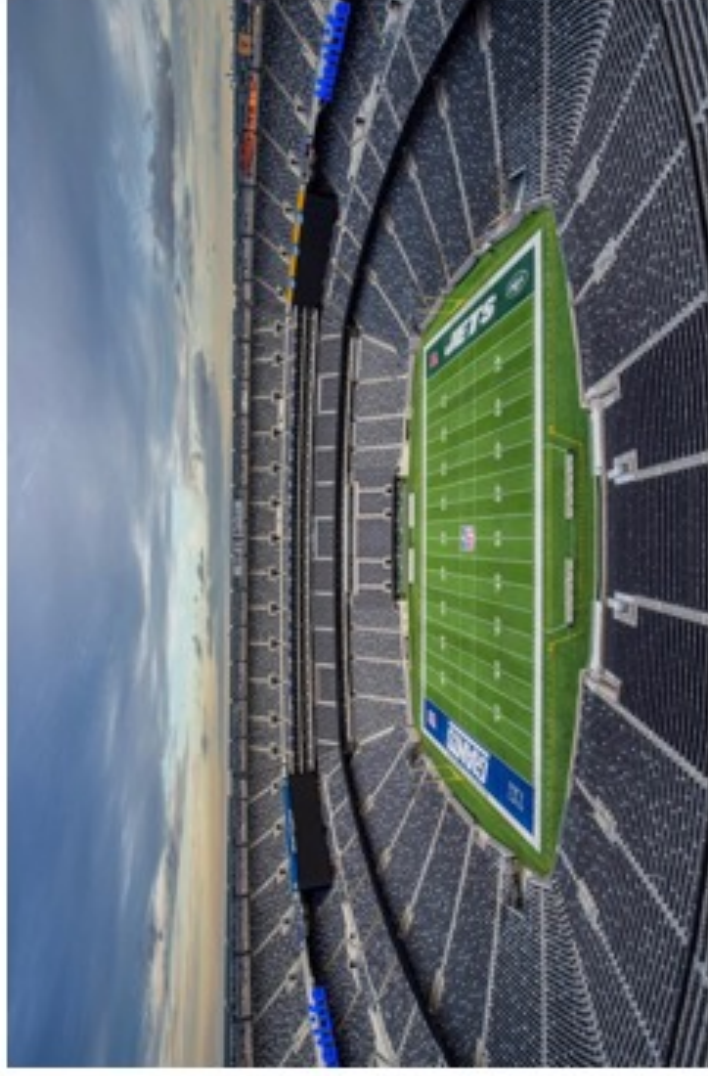
Sports stadiums cost billions of dollars to construct. Adding robust sustainable solar to lower energy costs is an additional benefit to underserved local communities in urban areas during energy blackouts and power emergencies.

As older stadiums get replaced new venues maximize revenue & they use local tax dollars for construction.

The cost of \$51 per solar seat presents the opportunity of using free stadium capacity to become a powerhouse of energy throughout the year.

We need to become more conscious of spending billions of dollars for entertainment while we could harvest the benefit from lower costs over many years.

VALUE



This 1.6 billion dollar MetLife stadium sits idle many days of the year. Is this how we want to use our stadiums? We can generate energy, help the locals via dual use of space with no functional dilution.