

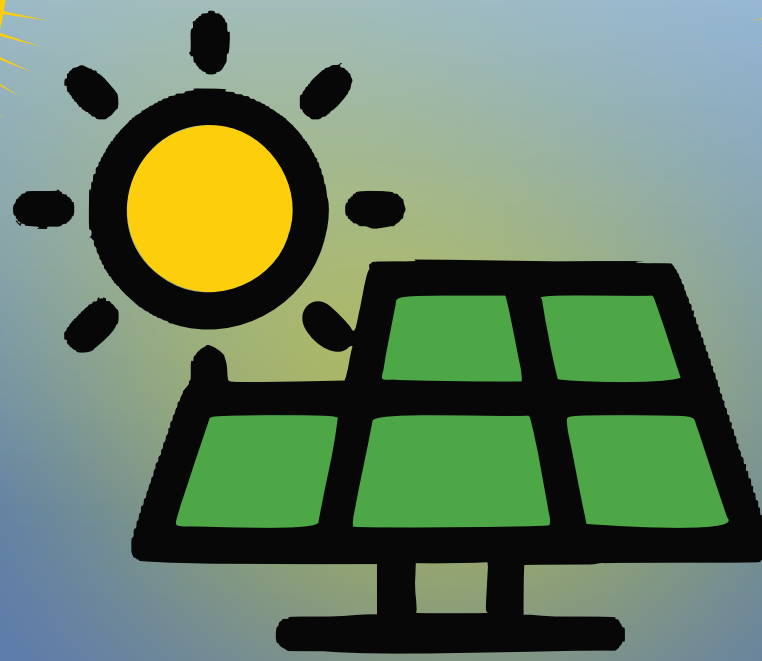
WE ARE A SOLAR SCHOOL

How much CO₂ is offset by TDSB Solar Schools annually?

How many homes a year can be powered by TDSB Solar Schools?

Approximately
8000
tonnes

Approximately
6300
homes



The Toronto District School Board and its partners have installed over 148,000 solar panels with a total capacity of about 38 megawatts (MW) on 351 roofs. This initiative targets the reduction of carbon outputs by generating renewable energy which is an important climate change action.

Our school offsets
_____ kg/yr of CO₂

Our school produces
_____ kWh/yr of power

Solar Schools tackle these climate actions



Fostering climate optimism



Conserving fuel for heating/cooling



Adapting buildings to reduce carbon emissions



Generating energy that is greenhouse gas emissions-free