

# GREEN INITIATIVE AT CBB

We have finalized installing a Solar PV system as part of our green initiative at CBB, Brantford Location



## Annual consumption

49.57% Utility | 50.43% Solar PV

## Solar PV Year 1 Generation

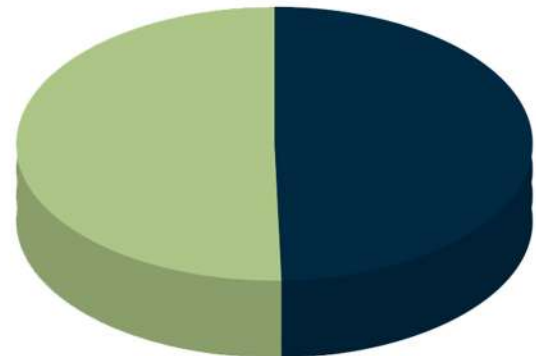
278,205 kWh (usage offset 50.4%)



### Solar Roof



### Annual Consumption Mix



Solar PV - 278,205 kWh (50.43%)

Utility - 273,460 kWh (49.57%)

### Environmental Benefits

Over the next 20 years, the system will do more than just save money. According to the Climate Registry Default Emission Factor Report (Source), our solar PV system will have the emissions equivalency impact of:



148.6  
CO2 offset (Tons)



3,706,377  
Car miles driven



5,308  
Trees planted