

Sunnybrook Health Sciences Centre



Project:
Sunnybrook Health Sciences Centre

Location:
Toronto, ON

System Size:
30 kW

Activated:
July 2009

Module:
CS6P

Mounting Type:
Wall & Roof

Annual Output:
111,539 kWh

CO₂ Avoided:
8,965 tonnes/annually



Canada
Location: Toronto, ON
Module Type: CS6P
System Size: 30 kW
Completion: July 2009

Wall mounted system
140, 220W panels
30.8 kW = 26,925 kWh
GHG reduction of
5,385 kgCO₂e

Roof mounted system
320, 220W panels
70.4 kW = 84,614 kWh
GHG reduction of
16,923 kgCO₂e

**Information provided by Sunnybrook Health Sciences Centre*



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