

## Project Location

### Solar Collector Installations

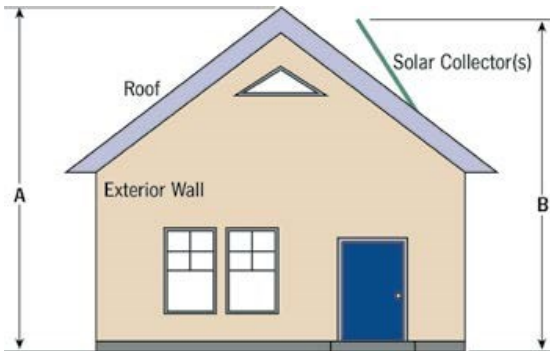
Property owners installing solar collectors on their home or on private property in the Municipality of Kings are required to obtain a permit. In obtaining a permit, details of solar collector locations must be identified. Permits and inspections will help to ensure that the required minimum plumbing and structural standards are met. Application fee for a Solar Collector Permit is \$50.00 .

### Indicate Solar Collector Installation Location

<input type="checkbox"/> Roof Mounted	<input type="checkbox"/> Ground Mounted
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### Racking Type (Ground Only)

<input type="checkbox"/> Fixed	<input type="checkbox"/> Tracking
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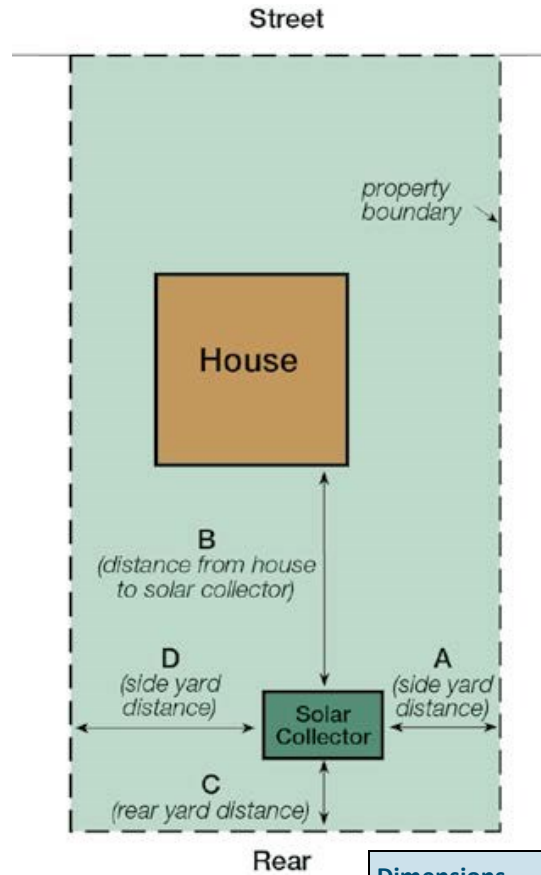
Note: If the solar collector is being mounted on the roof indicate if collectors are mounted on the main building or accessory building.

Dimensions
A =
B =

Collector Location
<input type="checkbox"/> Main Building
<input type="checkbox"/> Accessory Building

### Ground Mounted Collector

Indicate distance from the solar collector to the dwelling, accessory buildings and property lines.



Dimensions
A =
B =
C =
D =

Estimated Project Value

### Tell us about your project

Installation Type		
<input type="checkbox"/> Residential	<input type="checkbox"/> Commercial	
Type of Collector		
<input type="checkbox"/> Evacuated tube	<input type="checkbox"/> Glazed flat panel	<input type="checkbox"/> PV
Total Area (indicate sq. ft. or sq. m.)=	Number of panels/tubes =	
Mounting Type of Roof		
<input type="checkbox"/> Surface	<input type="checkbox"/> Raised	
Building Solar Energy will Supplement		
<input type="checkbox"/> Hot water	<input type="checkbox"/> Space heating	
<input type="checkbox"/> Electricity	<input type="checkbox"/> Other (describe)	
Existing Energy Source		
<input type="checkbox"/> Electric	<input type="checkbox"/> Oil	
<input type="checkbox"/> Wood	<input type="checkbox"/> Other (please specify)	



**Solar**