

Melstrom Inspections, LLC

Solar Electrical Permit Application

Project Site Address		Municipality
Owner's Name	Owners Daytime Phone	Parcel ID #
Owner's Mailing Address		Owners Email
Applicant's Name(If Different than owner)	Applicant Daytime Phone	
Applicant's Mailing Address		Applicant's Email
Solar KW Size:	Project Value:	
	\$	
Description of the installation:		
Any additional electrical to be install as part of this project(generator, battery, etc.):		
Electrical Contractor	Electrical Contractor License Number	Point of Contact Name
Mailing Address		Email
Daytime Phone	Master Electrician	Master Electrician License Number

All solar projects require a review.

See the reverse side of the application for a list of the required documents that shall be submitted with the application for a solar review.

Applicant Signature _____

DATE _____

Melstrom Inspections, LLC
 Joshua Melstrom
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 (480) 261-9014
 jmelstrominspect@gmail.com

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Solar Installation Documents Required for Plan Review

Site over view indicating:

The array arrangement and placement on the roof or on the ground.

If on a roof, indicate the location of all fire access clearances, roof vents and/or chimneys

Placement and location of:

Main Service

Inverter

Disconnect(s)

Service Meter

Any other major components

One line drawing that includes all of the following:

All the components:

Array/Modules

Combiner panel

Inverter

Disconnect(s), with fuse size, if applicable.

Location of the rapid shut down activator

Wire sizes, including all grounding conductors

Calculated amperages, voltages, and wattages

Existing main panel amp rating

Supply side or load side interconnection

Meter

Label page indicating the type, verbiage and locations of the labels to be installed.

Documentation/data pages and listing information of the equipment being installed for:

Array

Mounting equipment/hardware

Inverters

Combiner panel

Any other major components