# Solar Collection System Variance Information & Submittal Requirements



## Overview

While solar collection systems are designed as an alternative means to provide energy, sometimes, the size and design of such systems may not allow them to fit within the setback requirements established by the Zoning Ordinance. A setback variance may be requested when a solar energy collection system, either active or passive (which is attached to an existing structure) does not meet the minimum setback requirements for the zone of that particular property. A request for a solar collection system variance is subject to review by the Planning Commission at a public hearing.

For more information about a solar collection system variance request, refer to Section 17.74.120 (Variance for Solar Collection Systems) of the Zoning Ordinance.

# **Application Submittal**

The following materials must be provided at the time of submittal, or the application will not be accepted for processing.

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### **Review Process**

An application for a solar variance is subject to a public hearing before the McMinnville Planning Commission. In advance of such hearing, public notice is provided to neighboring property owners advising them of the proposed request and inviting their participation in the upcoming hearing. The procedure for providing notification of the request and the public hearing process is outlined in Section 17.72.120 (Applications – Public Hearings) through 17.72.130 (Public Hearing Process) of the Zoning Ordinance.

A request for a solar collection system variance is subject to compliance with the following criteria and conditions:

A. Granting of the variance will in no way hinder access to public utilities or fire access;

- B. Granting of the variance will not unduly restrict solar access to surrounding properties;
- C. Granting of the variance will not unreasonably invade the privacy of adjoining properties;
- D. The variance requested is the minimum variance which would allow the construction of the system;
- E. The system must meet the minimum standards for tax credit certification from the Oregon Department of Energy; and
- F. The system must be designed to provide no less than 10 percent of the total energy requirements for the principal use.

In granting a solar variance, the Planning Commission may attach conditions which it finds necessary to protect the best interests of surrounding properties or neighborhood and otherwise achieve the purposes of the zoning ordinance.

The decision made by the Planning Commission may be appealed to the City Council as outlined in Section 17.72.180 (Appeal from Ruling of Planning Commission) of the Zoning Ordinance.



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# **Solar Collection System Variance Application**

Applicant Information	
<b>Applicant is</b> : □ Property Owner □ Contract Buyer □ Optio	n Holder   Agent   Other
Applicant Name	Phone
Contact Name_ (If different than above) Address	<del></del>
City, State, Zip	
Contact Email	
Property Owner Information	
Property Owner Name	Phone
Contact Name	Phone
Address_	
City, State, Zip	
Contact Email	
Site Location and Description (If metes and bounds description, indicate on separate sheet)	
Property Address	
Assessor Map No. R4	Total Site Area
Subdivision_	BlockLot
Comprehensive Plan Designation	Zoning Designation

1.	Setback Va	riance				
	Front:	Requirement		Reduction to		
				Reduction to		
	Side:	Requirement		Reduction to		
2.		the solar collection systems.		nstructed on the lot without violating setback		
3.				estrict solar access to surrounding properties		
4.	. What percentage of the total energy requirements of the principal structure on the lot will be provided by the solar collection system if the variance is approved?%  (Attach documentation)					
5.	Does the system meet the minimum standards for tax credit certification for the Oregon Department of Energy? Yes No(Attach documentation)					
In	addition to th	is completed application,	the applicant mu	st provide the following:		
	☐ A site plan (drawn to scale, with a north arrow, legible, and of a reproducible size), clear showing existing and proposed buildings, dimensions, and adjacent street(s), distances from property lines, location of the solar collection device, and access.					
	☐ Other d	ata or information which w	ould help substa	antiate or clarify your request.		
	☐ Paymer page.	nt of the applicable reviev	v fee, which can	be found on the Planning Department web		
	•	statements contained land are correct to the b		with the evidence submitted, are in all wledge and belief.		
Ap	plicant's Sigr	nature		Date		
_ Pr	operty Owne	r's Signature		Date		