Revised 11/28/16

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ROOFTOP SOLAR PHOTOVOLTAIC SUBMITTAL CITY OF AUSTIN BUILDING CODE DIVISION

JOB S	SITE AD	DRESS				
NAME	OF BU	ILDING OWNER				
JOB V	'ALUAT	ION \$				
		Name				
Install	lation	Address				
Contractor		City State Zip				
		State License No Phone				
Electri	c Utility	Information				
Who is	s the se	rving electric utility? Austin Utilities FMCS				
		required permits, you must submit an "Application for Installation of Customer Connected Electric Generating Systems" and receive approval from the appropriate				
Struct	ural Rev	riew of PV Installation Mounting System				
1.	sag or	the solar installation to be mounted on pitched roof in good condition, without visible g or deflection, no cracking or splintering of support, or other potential structural fect? Yes No				
	For tru	ss systems, additional information may be needed on the truss' design loads.				
2.		equipment to be flush-mounted to the roof (such that the collector surface is el to the roof)?				
3.	Is the r	roofing type lightweight Yes (composition, lightweight masonry, metal, etc)				
4.	Does t	he roof have a single roof covering?				
5.		le method and type of weatherproofing roof penetrations (e.g. flashing,				
ins	stallation	by of questions 1 -4 above, a study or statement regarding the proposed solar and all proposed structural modifications stamped by a Minnesota ertified structural engineer may be required in addition to other information.				
Moun	ting Sys	stem Information:				
6.		Is the mounting structure an engineered product designed to mount PV modules with no more than an 18" gap beneath the module frames? \square Yes \square No				
	If No, p	provide details of structural attachment certified by a design professional.				
7.		anufactured mounting systems, fill out information on the mounting system below: Mounting System Manufacturer				
		Product Name and Model#				
	C.	Total Weight of PV Modules and Rails lbs				
	d.	Total Number of Attachment Points				

e.	Weight per Attachment Point (b÷c) lbs	
f.	Maximum Spacing Between Attachment Points on a Ra product manual for maximum spacing allowed based on speed)	
g.	Total Surface Area of PV Modules (square feet)	ft2
h.	Distributed Weight of PV Module on Roof (b÷f)	lbs/ft2
demor Minne:	buted weight of the PV system is greater than 5 lbs/ft2, a strating the structural integrity of the installation, or a sta sota licensed/certified structural engineer, may be require g official to determine additional information requirements	tement stamped by a ed. Please contact the

Electric Permit

Installation must meet National Electric Code and all work must be approved by State Electrical Inspector. (507-440-1433)

Building Permit Application

Authorized Contractor/Agent/Homeowner

May be made by contacting the City of Austin Building Department at 507-437-9950.

Bolt Type – Contact Austin Building Department for the requirements for all ground mounted solar array.