ROOFTOP SOLAR PHOTOVOLTAIC APPLICATION/SUBMITTALS CITY OF AUSTIN, MINNESOTA, BUILDING CODE DIVISION

JOB SITE ADDRESS								
NAME OF BUILDING OWNER								
JO	B V	ALUATION	\$					
IN	IST <i>A</i>	ALLATION	NAME ADDRESS					
С	ONT	RACTOR	CITY		STATE	E	ZIP	
			STATE LICENS	E NO.				
		c Utility Inform		tin Utilities □ FM0	ns.			
		ŭ	•	submit an "Application		Custome	r Owned Grid	
Со	nnec	cted Electric Ge	nerating Systems"	and receive approval				
	Site typ roo	e plan showing l e of support gro	und mount system	a Permit: components on the prop n (rafter, truss or sidew e exactly to scale, but it	all), spacing, spa	n dimensi	on, and approximate	
2.	Ground mounted systems shall show solar system panel distances from parcel's adjacent property lines.							
3. Specification sheets and installation manuals (if available) for all manufactured components including, but not limited to, PV modules, inverter(s), combiner box, disconnects and mounting system.								
	 Structural Review of PV Installation Mounting System: 1. Is the solar installation to be mounted on pitched roof in good condition, without visible sag or deflection, no cracking or splintering of support, or other potential structural defect? □ Yes □ No 							
	For truss systems, additional information may be needed on the truss' engineered design loads.							
2.	2. Is the equipment to be flush-mounted to the roof (such that the collector surface is parallel to the roof)?							
_	☐ Yes ☐ No							
3.	Is the roof assembly type lightweight?□ Yes (composition, lightweight masonry, metal, etc.)							
	 □ Yes (composition, lightweight masonry, metal, etc.) □ No (ballasted, built-up or multi-layered) 							
4. Does the roof have a single roof covering? □ Yes □ No								
If N pro in a	lo to pose addit	any of question ed structural mo ion to other info	ns 1-4 above, a studifications stampermation.	udy or statement regard ed by a Minnesota licer proofing roof penetration	sed/certified stru	ctural eng	jineer may be required	
Мо	unti	ng System Info	ormation:					
6.	Мо	Mounting System □ Structure □ Ground						
7.		the mounting structure an engineered product designed to mount PV modules with no more than an 18" p beneath the module frames? □ Yes □ No						
8.	٠.	or manufactured mounting systems, fill out information on the mounting system below:						
	a. Mounting System Manufacturer							
	b.							
	C.			Rails				
	d.	Total Number	of Attachment Poi	nts				
	e.	Weight per Atta	achment Points		lbs.			
	f.			achment Points on a Ra ased on maximum desi		_ inches (see product manual	
	g.			es (square feet)	• • •			
	h.			on Roof (b÷f)				

If no to question 7 above, please provide engineering.