SOLAR ELECTRIC REQUIREMENTS

PV system capacity in DC/AC watts.

Site Plan - Equipment outside/inside building

Property address, Owner's name and contact information

Show building location and property lines.

Address:

Subdivision___

ELECTRONIC SUBMITTALS ARE PREFERRED

Payson Building Department Solar Electric and Solar Water Heater Submittal Checklist

Submitted By: ______: Permit #_____:

_____ Lot #____

(1) set of plans

	ipment layout. (PV module arrays, inverter(s), disconnects, nal system components for hybrid systems.)
One-line and three-line electrical schematics with re	quired labeling noted.
Cut sheets and listings for Photovoltaic panels, Inve- sockets and any additional/ replacement sub-panel	rters, Combiners, AC and DC disconnects, connectors, meter s and/or main panels.
Photovoltaic mounting details with listed hardware a	and wind and gravity calculations.
SOLAR WATER HEATER REQUIREMENTS	
System capacity in Gallons/Liters.	(1) set of plans ELECTRONIC SUBMITTALS ARE PREFERRED
Site Plan – Equipment outside/inside building	ELECTRONIC SOBJUTTALISTIKE I REI ERREE
Property address, Owner's name and conta Show building location and property lines. Location of the solar water heating equipm any additional system components.)	
Cut sheets and listings for Solar panels, pumps, stora	ge tanks and any additional system components.
Solar panel mounting details with listed hardware and	d wind and gravity calculations.
REQUIREMENTS FOR BOTH SOLAR ELECTION	RIC & SOLAR WATER HEATERS
Contractor/Owner Builder Bonding Certification Homeowner association review Verify ROC License Verify Payson Business License	ate (for projects over \$50,000.00)
Plan Review Results: Reviewed by: Date Reviewed:	REQUIRED APPROVALS:
	FIRE: []
Bldg. Dept. comments: (use back if needed)	ENGINEERING: []
	ZONING: []
	BUILDING DEPARTMENT Approval for Issuance (date):
	BY: