

Solar Photovoltaic & Battery Storage Systems Permit Application

Section A, Site Information: Complete for all permits

Job Address:

Number and Street name, City/Town, Zip code

Name of Building Owner:

Owner Address (Street):

Owner Address (City, State): _____ Zip Code: _____

Owner Phone Number: () _____

Section B, Project Information: Complete for all permits.

Roof Square Footage: _____ Array Square Footage: _____ All AC System?: Yes or No

Roof Style: ☐ Hip Roof ☐ Single Ridge Roof ☐ Gable Roof Roof Slope: _____

Roof Access:

Number of Roof Access Points

Width of Roof Access Points

Is the roof access point over a door or window?

Are roof access points located at strong points of building construction?

Are panels/modules located higher than 3' below the ridge?

Markings (Interior and Exterior)

Are all DC conduits, enclosures and raceways marked every 10 feet?

Are all DC cable assemblies, junction and combiner boxes marked?

Are all disconnects marked?

Section C, Applicant, Project Contractor/Designer Information:

Installing Contractor:

Name Address Phone

License Information:

Applicant Name:

Address:

Phone

I hereby certify that the information contained within this application is correct and accurate.

Signature of Applicant: _____ Date: _____

Copper Canyon Fire and Medical District

26 W. Salt Mine Rd.
CAMP VERDE, AZ 86322-0386
BUSINESS 567-9401 • EMERGENCY 911

Solar Photovoltaic and Battery Storage Systems

All Residential Energy Systems will require a permit. Battery Energy Storage Systems (BESS) and any combination system containing both a solar photovoltaic and a battery energy storage system also require a plans submittal. When a residential solar array is equal to or greater than 33% of the total roof area and/or is equal to or greater than 10.5kW a plans submittal is also required.

The plan submittal shall consist of: Cut sheets, along with drawings which include type of construction around the battery area, shut off, disconnect, signage as applicable for the scope of work being applied under IFC 2018 Chapter 12 Energy Systems and all other required codes or standards.

Residential Solar Photovoltaic Systems

Alternating current nameplate rating <10.5 kW & <33% of total roof area

Alternating current nameplate rating 10.5 kW or greater

PV Arrays covering 33% or greater of the total roof area

Residential Battery Energy Storage Systems

All Capacity of kWh

Plans submittal required.

Residential Combination Energy Systems

All Capacity/Size of both PV and BESS

Plans submittal required.

- Payment and this application are required at time of submittal.

kW AC

kWh

Scope of Work: (please give as much detail as possible)