



Solar Project Information Sheet

Project Information

Name of Project: _____ Date / /

Address: _____ City _____

State _____ Zip _____ Phone (____) _____ - _____ Fax (____) _____ - _____

Owner of Project: _____

Address: _____ City _____

State _____ Zip _____ Phone (____) _____ - _____ Fax (____) _____ - _____

General Contractor: _____

Address: _____ City _____

State _____ Zip _____ Phone (____) _____ - _____ Fax (____) _____ - _____

Installation Contractor: _____

Address: _____ City _____

State _____ Zip _____ Phone (____) _____ - _____ Fax (____) _____ - _____

Anticipated Date of Installation: ____ / ____ / ____

What is to be powered by solar power supply? _____

Irrigation

What brand and model of irrigation controller is being used? _____

Is there a master valve? Y / N Is there a pump start relay? Y / N

In the worst case scenario, how many valves will be running at the same time either by multiple valves per zone or multiple programs running at the same time? _____

Is there a flow meter? Y / N State size and brand _____

Is there a flow monitor? Y / N State size and brand _____

Is there a radio or cellular phone being used? Y / N

State model and brand _____



Are there any other accessories to be powered up? Y / N Please state make and model

Control Tech USA, Inc. has the ability to custom build a control assembly with irrigation controller and solar electronics housed in stainless steel pedestal. If you desire this please specify type of enclosure: Stainless Steel pedestal Stainless Steel wall mount

Irrigation Scheduling

Please fill in each block according to the maximum run per cycle and how many cycles will run each week. If you plan to run multiple programs, please add up total run time for each day, write that in the Run time per cycle box under the corresponding month; then how many times per week the controller will run that cycle, and write that in the Cycles per week box under the corresponding month. If the controller will not be running in a particular month, enter 0. The goal is to determine the amount of run time per week for any given month.

Month	January	February	March	April	May	June
Run time per cycle						
Cycles per week						
Month	July	August	September	October	November	December
Run time per cycle						
Cycles per week						



Lighting

What type of electricity is powering the lights? 120vac / 12vac /12dc / other

What type of lights are being used? _____

What type of lamp is being used? _____

How many lights are being used? _____

What is the total watts used?

Will the lights run from dusk to dawn? By a timer? By both?

Are there any other accessories to be powered up? Y / N Please state make and model

Light Industrial

Please contact Control Tech and we will help you determine the right solar power supply for you.