

# City of Ashland Solar Meter Screens



**Screen 1:** This is the LCD test screen. All numbers and letters will be illuminated to show that the LCD is working correctly.



**Screen 2: hd** This screen shows the Kilowatt hours delivered to the customer from the City of Ashland Electric Utility. This is the power that the customer is billed for.



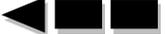
**Screen 3: hr** This screen shows the Kilowatt hours received from the customer. **This is the excess solar generated power that is not being used by the customer, is going onto the City of Ashland grid, and the customer is credited for.**



**Screen 4:** This screen is just to show that the meter is programmed for a solar installation. It is only a convenience screen so that meter readers and installers know that it is reading both directions.

**Note:** To tell whether you are receiving or delivering power there is a bar graph with an arrow.

\* When receiving power the bar will cycle left to right with an arrow pointing to the right example: 

\* When delivering excess solar power the bar graph and the arrow will cycle from right to left. Example: 

Each pulse of the bar graph is equal to one watt hour, 1000 pulses = 1KWh.