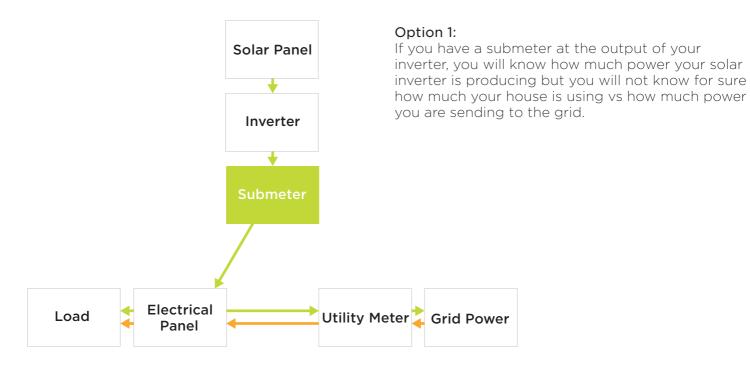
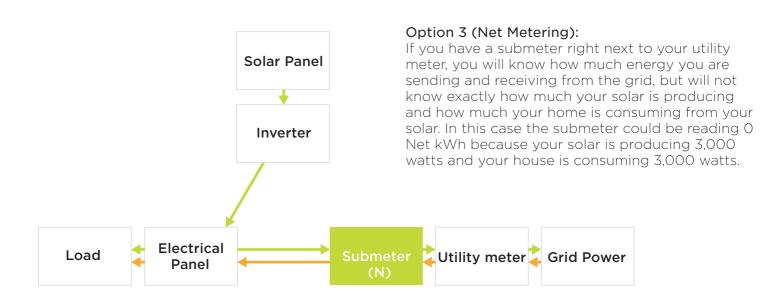
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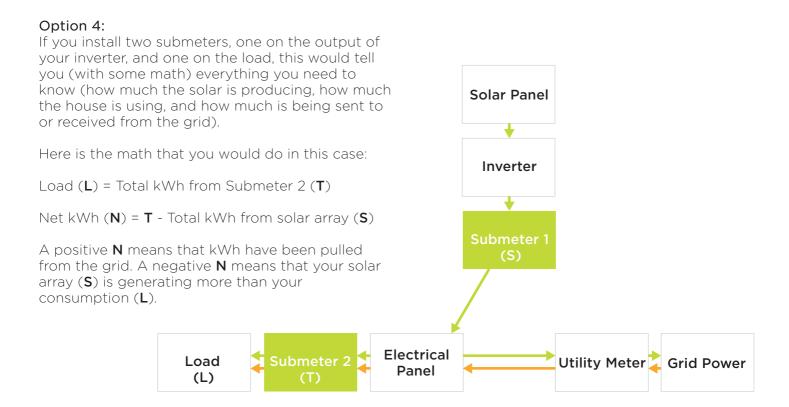
Solar Submetering Options



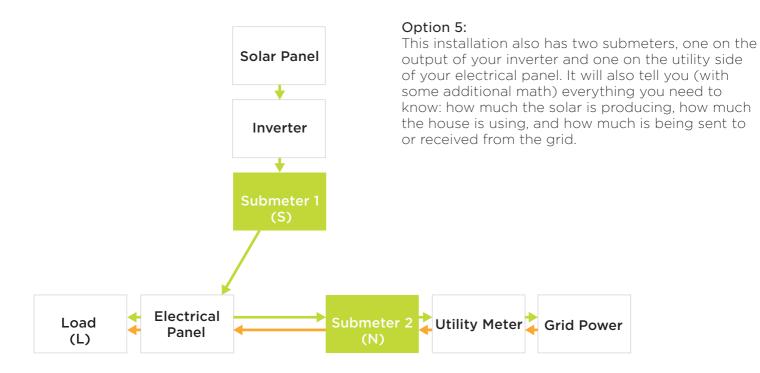
Option 2: If you have the submeter on your house, you will know how much your house is using, but will not know how much the solar is producing or how much power you are getting from the grid. Inverter Load Submeter Electrical Panel Utility Meter Grid Power

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Here is the math that you would do in this case:

First determine your Net kWh recorded by Submeter 2.

Since Forward kWh (\mathbf{F}) = Total kWh (\mathbf{T}) - Reverse kWh (\mathbf{R}), then Net kWh (\mathbf{N}) = \mathbf{T} - 2 \mathbf{R}

So with the addition of Submeter 1 on the solar inverter, Load (\mathbf{L}) = \mathbf{N} + Solar (\mathbf{S})