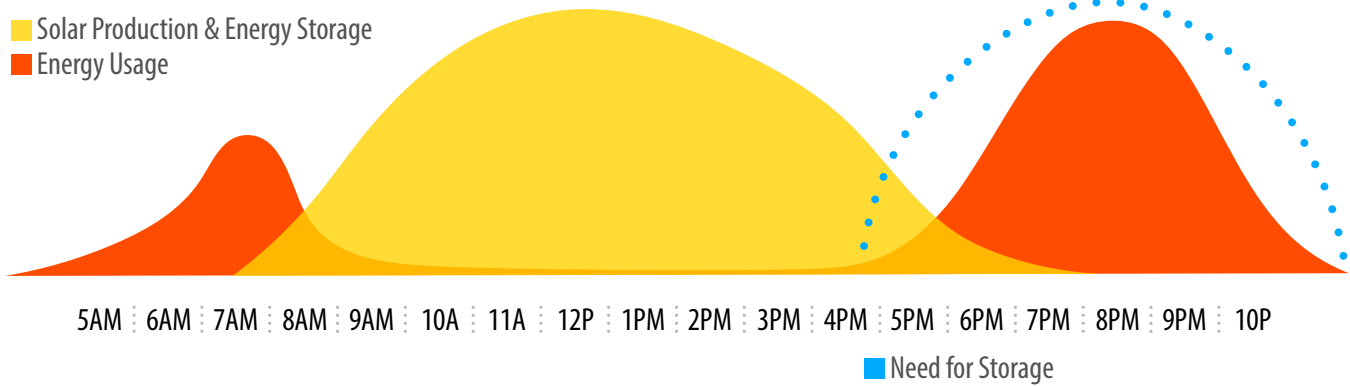


On-Site Energy Storage

Sun Bandit[®] uses solar PV panels and micro-grid technology to heat water during the day storing it for future use in the home.



Depending on the size and location of the system, an 80 gallon Sun Bandit[®] solar hybrid electric water heater with a water temperature of 160 deg F can deliver 100 gallons of hot water at 120 deg F to points of use — a 25% increase in energy storage!

80 gallons at 160° = 100 gallons at 120° = 25% increase in storage!