



## 1000 kWp Solar Power Plant

Month	Monthly Energy Generation (kWh)					
	OPERATIONAL YEAR					
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023	2023-2024
October	97333.4	92549.5	91545.4	103754.1	87761.9	88245.7
November	96547.8	71924.1	94653.3	94790.5	93889.5	78555.1
December	90550.8	80113.8	78691.9	74055.1	76106.8	73639.9
January	102247.1	72778.5	67575.3	77810.5	79374.5	70630.1
February	77415.3	79494.5	71549.9	82661.5	64206.4	70736.6
March	102062.2	106532.2	101111.3	92796.2	80905.3	
April	91005.7	99311.4	117218.6	73416.0	101379.6	
May	80762.4	93894.3	94623.7	87028.5	115134.9	
June	90930.0	86215.4	93280.2	67500.9	80409.5	
July	73366.7	80878.3	94526.1	99904.4	85152.7	
August	112148.9	103819.9	81562.5	93779.6	87270.4	
September	90283.2	77956.3	105151.2	83154.2	99630.8	
<b>Total</b>	<b>1104653</b>	<b>1045468</b>	<b>1091489</b>	<b>1030652</b>	<b>1051222</b>	<b>381807</b>