

Electric Meter Monthly Readings – 12 months ending 2016 01

2015	kWh
February	1478
March	1108
April	899
May	852
June	1021
July	1140
August	990
September	669
October	670
November	992
December	1118
2016	
<u>January</u>	<u>1625</u>

Annual kWh = 12562

PV – 2011 – 3.5KW

2015	kWh
February	316
March	386
April	451
May	482
June	458
July	455
August	434
September	358
October	358
November	269
December	214
2016	
<u>January</u>	<u>300</u>

Annual kWh = 4481

Design projection kWh = 4626

Actual kWh as a % of projection = 97%

PV1	+	PV2	+	NC Green =	Total sustainable sources
4481	+	4165	+	6000 =	14646 kWh projection for next year

Projection kWh	Actual kWh use =	Percent kWh provided by sustainable sources
14646 divided by	12562 =	117%

PV – 2015 – 3.4KW

2015	kWh
September	357
October	358
November	241
December	191
2016	
<u>January</u>	<u>255</u>

To Date kWh = 1402

Design projection kWh = 4733

Projection kWh for these months = 1597

Actual kWh as a % of projection = 88%