Table: Community Solar Saving Calculation Example

		A	B	C	D	E	F	G	H	I	J
	Month	Consumption (kWh)	ComEd Supply + Transmission + Purchase Electricity Adjustment	Energy Supply Cost	Solar Generation (kWh)	Net Metering Rate = ComEd Supply + Transmission + Purchase Electricity Adjustment	Net Metering Credits (Included on ComEd Bill)	Amount Due to MC^2 (Billing Administrator)	Net Meter Savings	Net Metering Saving Percent	Percent Savings on Energy Supply Cost
Formulas				A * B		B = E	D * E	F * 80%	F - G	H / F	H / C
	January	695	$0.05747	$39.94	458	$0.05747	$26.32	$21.06	$5.26	20%	13%
	February	801	$0.06167	$49.40	565	$0.06167	$34.84	$27.87	$6.97	20%	14%
	March	737	$0.05512	$40.62	767	$0.05512	$42.28	$33.82	$8.46	20%	21%
	April	583	$0.05646	$32.92	863	$0.05646	$48.72	$38.98	$9.74	20%	30%
	May	568	$0.06352	$36.08	998	$0.06352	$63.39	$50.71	$12.68	20%	35%
	June	709	$0.05444	$38.60	1,018	$0.05444	$55.42	$44.34	$11.08	20%	29%
	July	1,121	$0.05549	$62.20	1,012	$0.05549	$56.16	$44.92	$11.23	20%	18%
	August	1,405	$0.05753	$80.83	953	$0.05753	$54.83	$43.86	$10.97	20%	14%
	September	763	$0.05299	$40.43	853	$0.05299	$45.20	$36.16	$9.04	20%	22%
	October	570	$0.05347	$30.48	693	$0.05347	$37.05	$29.64	$7.41	20%	24%
	November	502	$0.05347	$26.84	481	$0.05347	$25.72	$20.58	$5.14	20%	19%
	December	600	$0.05347	$32.08	392	$0.05347	$20.96	$16.77	$4.19	20%	13%
Average			$0.05626			$0.05626					21%
Total		9054		$510.42	9053		510.89617	$408.72	102.179234	20%	20%

This Table includes the following assumptions:

- Generation kWh projections are from the US DOE PV Watts software which modeled output for a community solar project located in northern Illinois.
- PV Watts projection based on average weather patterns for the last 30 years.
- The generation kWh in the table are an average generation projection and not actual generation.
- kWh consumption is estimated to be about 750/month or 9000 a year.