

**Rocky Mountain Solar, Inc.**  
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**Solar Electric Pre-Engineered Systems**  
**STC Rated Kilowatts + Estimated Performance & Price**

The following applies to all kits:

- o System Production and rebate may vary due to shading, orientation & tilt
- o Production and rebates based on an average of 5.5 hours of sunlight per day
- o Sales tax not included (location dependent)
- o All kits include: modules, inverter, flush mount roof rack, AC electrical components, Renewable Energy meter socket, basic wiring and conduit.
- o All kits include allowances for: labor, AC Electrician, building permit, and freight.
- o Allowances may vary for reasons such as: ground mount or top-of-pole installations instead of flush-mounted roof racks; unwalkable roofs; shingles other than composite; ditching; engineering; service panel upgrades; or travel time for distant locations.

<b>System Rated KiloWatts (STC):</b>				<b>1.36</b>
<b>Estimated Production (KWh/ Day):</b>				<b>6.16</b>
Item	Quantity	Mnfr	Model	Price Totals
Solar Electric Modules	8	Evergreen	ES-170-SL	\$6,375.00
Inverter	1	SMA	SB 1100U	\$1,492.60
Balance of System				\$6,323.60
System Gross Totals				\$14,191.20
Estimated CSU Rebate				(\$4,456.00)
Estimate Federal Tax Credit				(\$2,000.00)
<b>Estimated Customer Final Net</b>				<b>\$7,735.20</b>
<b>Calculated Cost per Watt</b>				<b>\$10.43</b>

<b>System Rated KiloWatts (STC):</b>				<b>1.7</b>
<b>Estimated Production (KWh/ Day):</b>				<b>7.89</b>
Item	Quantity	Mnfr	Model	Price Totals
Solar Electric Modules	10	Evergreen	ES-170-SL	\$7,968.75
Inverter	1	Fronius	IG 2000	\$1,922.06
Balance of System				\$6,534.70
System Gross Totals				\$16,425.51
Estimated CSU Rebate				(\$5,701.00)
Estimate Federal Tax Credit				(\$2,000.00)
<b>Estimated Customer Final Net</b>				<b>\$8,724.51</b>
<b>Calculated Cost per Watt</b>				<b>\$9.66</b>

<b>System Rated KiloWatts (STC):</b>				<b>2.04</b>
<b>Estimated Production (KWh/ Day):</b>				<b>9.24</b>
Item	Quantity	Mnfr	Model	Price Totals
Solar Electric Modules	12	Evergreen	ES-170-SL	\$9,562.50
Inverter	1	SMA	SB 2100U	\$1,146.65
Balance of System				\$6,751.50
System Gross Totals				\$17,460.65
Estimated CSU Rebate				(\$6,683.00)
Estimate Federal Tax Credit				(\$2,000.00)
<b>Estimated Customer Final Net</b>				<b>\$8,777.65</b>
<b>Calculated Cost per Watt</b>				<b>\$8.56</b>

<b>System Rated KiloWatts (STC):</b>				<b>2.38</b>
<b>Estimated Production (KWh/ Day):</b>				<b>10.78</b>
Item	Quantity	Mnfr	Model	Price Totals
Solar Electric Modules	14	Evergreen	ES-170-SL	\$11,156.25
Inverter	1	SMA	SB 2100U	\$1,146.65
Balance of System				\$6,970.68
System Gross Totals				\$19,273.58
Estimated CSU Rebate				(\$7,797.00)
Estimate Federal Tax Credit				(\$2,000.00)
<b>Estimated Customer Final Net</b>				<b>\$9,476.58</b>
<b>Calculated Cost per Watt</b>				<b>\$8.10</b>

<b>System Rated KiloWatts (STC):</b>				<b>2.72</b>
<b>Estimated Production (KWh/ Day):</b>				<b>12.62</b>
Item	Quantity	Mnfr	Model	Price Totals
Solar Electric Modules	16	Evergreen	ES-170-SL	\$12,750.00
Inverter	1	Fronius	IG 3000	\$2,135.63
Balance of System				\$7,334.90
System Gross Totals				\$22,220.53
Estimated CSU Rebate				(\$9,122.00)
Estimate Federal Tax Credit				(\$2,000.00)
<b>Estimated Customer Final Net</b>				<b>\$11,098.53</b>
<b>Calculated Cost per Watt</b>				<b>\$8.17</b>

<b>System Rated KiloWatts (STC):</b>				<b>3.06</b>
<b>Estimated Production (KWh/ Day):</b>				<b>14.19</b>
Item	Quantity	Mnfr	Model	Price Totals
Solar Electric Modules	18	Evergreen	ES-170-SL	\$14,343.75
Inverter	1	Fronius	IG 3000	\$2,135.63
Balance of System				\$7,606.70
System Gross Totals				\$24,086.07
Estimated CSU Rebate				(\$10,187.00)
Estimate Federal Tax Credit				(\$2,000.00)
<b>Estimated Customer Final Net</b>				<b>\$11,899.07</b>
<b>Calculated Cost per Watt</b>				<b>\$7.87</b>

<b>System Rated KiloWatts (STC):</b>				<b>3.4</b>
<b>Estimated Production (KWh/ Day):</b>				<b>15.65</b>
Item	Quantity	Mnfr	Model	Price Totals
Solar Electric Modules	20	Evergreen	ES-170-SL	\$15,937.50
Inverter	1	SMA	SB 3300U	\$2,267.80
Balance of System				\$7,880.88
System Gross Totals				\$26,086.18
Estimated CSU Rebate				(\$11,319.00)
Estimate Federal Tax Credit				(\$2,000.00)
<b>Estimated Customer Final Net</b>				<b>\$12,767.18</b>
<b>Calculated Cost per Watt</b>				<b>\$7.67</b>

<b>System Rated KiloWatts (STC):</b>				<b>3.74</b>
<b>Estimated Production (KWh/ Day):</b>				<b>17.22</b>
Item	Quantity	Mnfr	Model	Price Totals
Solar Electric Modules	22	Evergreen	ES-170-SL	\$17,531.25
Inverter	1	SMA	SB 3300U	\$2,267.80
Balance of System				\$8,152.68
System Gross Totals				\$27,951.73
Estimated CSU Rebate				(\$12,451.00)
Estimate Federal Tax Credit				(\$2,000.00)
<b>Estimated Customer Final Net</b>				<b>\$13,500.73</b>
<b>Calculated Cost per Watt</b>				<b>\$7.47</b>

<b>System Rated KiloWatts (STC):</b>				<b>4.08</b>
<b>Estimated Production (KWh/ Day):</b>				<b>18.79</b>
Item	Quantity	Mnfr	Model	Price Totals
Solar Electric Modules	24	Evergreen	ES-170-SL	\$19,125.00
Inverter	1	SMA	SB 3800U	\$2,409.75
Balance of System				\$8,448.78
System Gross Totals				\$29,983.53
Estimated CSU Rebate				(\$13,582.00)
Estimate Federal Tax Credit				(\$2,000.00)
<b>Estimated Customer Final Net</b>				<b>\$14,401.53</b>
<b>Calculated Cost per Watt</b>				<b>\$7.35</b>

<b>System Rated KiloWatts (STC):</b>				<b>4.03</b>
<b>Estimated Production (KWh/ Day):</b>				<b>18.61</b>
Item	Quantity	Mnfr	Model	Price Totals
Solar Electric Modules	26	Evergreen	ES170-SL	\$18,386.88
Inverter	1	SMA	SB 6000U	\$3,849.65
Balance of System				\$8,898.66
System Gross Totals				\$31,135.19
Estimated CSU Rebate				(\$14,792.00)
Estimate Federal Tax Credit				(\$2,000.00)
<b>Estimated Customer Final Net</b>				<b>\$14,343.19</b>
<b>Calculated Cost per Watt</b>				<b>\$7.73</b>

<b>System Rated KiloWatts (STC):</b>				<b>4.76</b>
<b>Estimated Production (KWh/ Day):</b>				<b>22.08</b>
Item	Quantity	Mnfr	Model	Price Totals
Solar Electric Modules	28	Evergreen	ES-170-SL	\$22,312.50
Inverter	1	Fronius	IG 5100	\$3,458.88
Balance of System				\$9,301.61
System Gross Totals				\$35,072.99
Estimated CSU Rebate				(\$15,964.00)
Estimate Federal Tax Credit				(\$2,000.00)
<b>Estimated Customer Final Net</b>				<b>\$17,108.99</b>
<b>Calculated Cost per Watt</b>				<b>\$7.37</b>

<b>System Rated KiloWatts (STC):</b>				<b>5.1</b>
<b>Estimated Production (KWh/ Day):</b>				<b>23.66</b>
Item	Quantity	Mnfr	Model	Price Totals
Solar Electric Modules	30	Evergreen	ES-170-SL	\$23,906.25
Inverter	1	Fronius	IG 5100	\$3,458.88
Balance of System				\$9,547.26
System Gross Totals				\$36,912.38
Estimated CSU Rebate				(\$17,104.00)
Estimate Federal Tax Credit				(\$2,000.00)
<b>Estimated Customer Final Net</b>				<b>\$17,808.38</b>
<b>Calculated Cost per Watt</b>				<b>\$7.24</b>

<b>System Rated KiloWatts (STC):</b>				<b>5.44</b>
<b>Estimated Production (KWh/ Day):</b>				<b>25.23</b>
Item	Quantity	Mnfr	Model	Price Totals
Solar Electric Modules	32	Evergreen	ES-170-SL	\$25,500.00
Inverter	1	Fronius	IG 5100	\$3,458.88
Balance of System Components				
System Gross Totals				\$38,872.16
Estimated CSU Rebate				(\$18,244.00)
Estimate Federal Tax Credit				(\$2,000.00)
<b>Estimated Customer Final Net</b>				<b>\$18,628.16</b>
<b>Calculated Cost per Watt</b>				<b>\$7.15</b>

<b>System Rated KiloWatts (STC):</b>				<b>6.12</b>
<b>Estimated Production (KWh/ Day):</b>				<b>28.39</b>
Item	Quantity	Mnfr	Model	Price Totals
Solar Electric Modules	36	Evergreen	ES-170-SL	\$28,687.50
Inverter	1	Fronius	IG 5100	\$3,458.88
Balance of System				\$10,370.03
System Gross Totals				\$42,516.41
Estimated CSU Rebate				(\$20,482.00)
Estimate Federal Tax Credit				(\$2,000.00)
<b>Estimated Customer Final Net</b>				<b>\$20,034.41</b>
<b>Calculated Cost per Watt</b>				<b>\$6.95</b>

<b>System Rated KiloWatts (STC):</b>				<b>7.14</b>
<b>Estimated Production (KWh/ Day):</b>				<b>33.05</b>
<b>Item</b>	<b>Quantity</b>	<b>Mnfr</b>	<b>Model</b>	<b>Price Totals</b>
Solar Electric Modules	42	Evergreen	ES-170-SL	\$33,468.75
Inverter	1	SMA	SB 6000U	\$3,849.65
Balance of System				\$10,957.12
System Gross Totals				\$48,275.52
Estimated CSU Rebate				(\$23,769.00)
Estimate Federal Tax Credit				(\$2,000.00)
<b>Estimated Customer Final Net</b>				<b>\$22,506.52</b>
<b>Calculated Cost per Watt</b>				<b>\$6.76</b>