

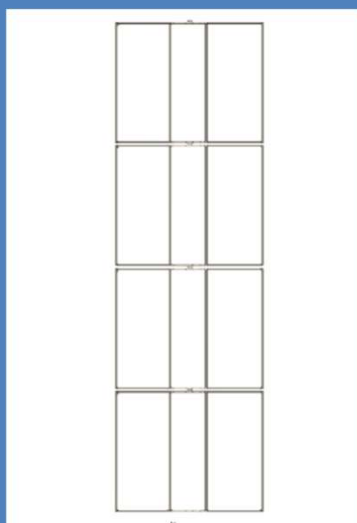


SEMS Racking and Carports

www.semssolarequip.com



- 8 and 10 Panel Carport
- CAT 5 Rated racking and solar panel clamps
- Foundation Options Steel post, I beam or most common fence post
- Easy Install
- Solar Power 6838kwh's a year depending on location (8.0)
- 30% Investment Tax Credit
- 30 Year Warranty on Racking
- 30 Year Warranty on Solar Panels
- Hedge and Control Current and Future electric costs
- Save a roof build a carport
- Save Money
- Made in America.
- SHADE !!



8 Panel Carport
16 ft L x 12 ft W

10 Panel Carport
19 ft L x 12 ft W

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SEMS Commercial Racking and Carports

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- END Zone Project 3 SEMS Carport Sections 16ft x 32ft
- SEMS Carport: Racking and panel clamps
- 585-Watt Solar Panels
- 8 Panels per section
- 4,680 watts per racking
- 14,040 watts or 14.040KW
- 1st Year production 21,654
- Estimated Project Cost: \$64,150
- Includes Equipment, Engineering and Installation
- Federal ITC Investment Tax Credit 30% of Project Cost \$16,847
- Depreciation Expense \$20,217
- Total Incentives \$37,065

21,652 kwh's production x current cost .20 a kwh = \$4,330 savings a year x 20 years
=\$86,608

(Savings calculated with distribution charges and demand cost included}

Closed Loop Closed Form Material



Bottom Solar Panel Dual Clamp (BC)



Pilot Project

- 421 Ponderosa Road Project 1 SEMS Carport Sections 16ft x 12ft
- SEMS Carport: Racking and panel clamps
- 580-Watt Solar Panels
- 4,680 watts per racking section
- 4,640 watts or 4.640KW
- 1st Year production 6396
- Estimated Project Cost: \$\$23,200
- Includes Equipment, Engineering and Installation
- Federal ITC Investment Tax Credit 30% of Project Cost

Initial Project 4.64kw Car Port Cost Breakdown

580 watt Solar Panels	\$243 each x 8=	\$1,940
Racking		\$2,100
Installation Of Racking		\$ 600
Optimizers	\$210 each	\$1,100
Inverters	-	\$3,900
Engineering Permitting		\$1,600
Foundation with Concrete		
Electrical Sunshine Electrical		\$2,500
Wire		
Concrete		
Target Total Project Cost		\$23,200