

**Coquille IHA**

Scott Platter  
 801 Miluk Dr  
 Coos Bay Oregon 97420

**Project Address**

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 801 Miluk Dr  
 Coos Bay Oregon 97420

**GSC Inc. will design and install:**

48 Kilowatt Non-Penetrating Roof Mount System

A solar photovoltaic (PV) Generator. The system will comply with or exceed OSISC, and local building codes. This estimate is for a Grid Tied System that is independent of utility power.

48 KW of Commercial Solar Photovoltaic modules.

Sol-Ark Hybrid Inverters (QTY 4) 15KW w/ (QTY 2) 30KWH LiFePo4 battery racks

Mounting Hardware designed to 130mph wind load.

25 year production warranty on PV Modules.

10 year warranty on inverter system.

5 year labor warranty.

Customer is responsible for providing Hi-Speed internet connection for monitoring system.

This MOU does not include movement of fencing that may be required nor 3rd party electrical inspector fees. Standard 200 amp AC Disconnects included.

*NonRefundable Engineer & Design Fee (Included in total cost of system)*

PAID

\$2,000.00

*Total cost including shipping and installation\**

\$207,250.00

*Less potential Energy Trust Incentive*

\$48,000.00

*Less potential ODE rebate*

\$45,000.00

*Less potential Federal Tax Credit*

\$82,900.00

*Estimated PV system net cost to buyer after credits*

\$31,350.00

**Pay Schedule**

**Equipment Draw to begin Project**

\$165,800.00

**Final Balance**

\$39,450.00

**Design Fee**

\$2,000.00

**Total Cost**

\$207,250.00

By placing your signature below this quote becomes a contract.

\_\_\_\_\_  
 GSC Inc. Representative

\_\_\_\_\_  
 Date

\_\_\_\_\_  
 Signature of Client

\_\_\_\_\_  
 Date

\*This proposal is based on material cost at the time of quote. GSC Inc. guarantees this price per watt for 30 days from the date above. Incentives are subject to change.

\*\*The tax credit information represented is not intended as tax advice. GSC Inc. suggests you contact a tax advisor with questions regarding your specific situation.