

RFB 26 - 002
ATTACHMENT C – COST FORM

Vendor Name: _____

Instructions: Vendors shall enter pricing on this cost sheet.

- Vendors shall not alter the language or format of the price sheet or they shall be deemed non-responsive.
- Vendors shall not add additional information to the cost sheet(s) or they shall be deemed non-responsive.
- Vendors shall enter cost as final (not estimated or average) amounts or they shall be deemed non-responsive.

Cost			
Description	Cost	Quantity	Total Cost
Solar Energy System Installation: <ul style="list-style-type: none">• System Capacity:<ul style="list-style-type: none">• 66 kW (DC)• 60 kW (AC)• Target Annual Output:<ul style="list-style-type: none">• 87.46 megawatt-hours (MWh)• Installation Site:<ul style="list-style-type: none">• Production Technologies Building, Aquaculture Research Center, Kentucky State University• Building Overview:<ul style="list-style-type: none">• Total building area: ~11,000 square feet• Key functional areas:<ul style="list-style-type: none">• Two (2) offices• Feed preparation area• Water quality laboratory• Genetics laboratory• Large wet laboratory (7,500 sq ft) with replicated recirculating aquaculture systems• Drive-through shop area			

<ul style="list-style-type: none">• System Requirements:<ul style="list-style-type: none">• Grid-tied system with monitoring capabilities• All electrical work must comply with NEC and local code requirements• All equipment must be UL-listed and meet applicable IEEE standards• Warranty: Minimum 10-year workmanship; 25-year panel performance			
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Vendor Signature: _____