Attachment H – Price Proposal Form

Proposer Name:_____ Date: _____

Signature: _____

Definitions

- "Commercial Operation Date" means the date that DOE/LLNL has issued a Certification of Completion for the construction and installation of the system and the system begins delivering Electricity.
- "Electricity" means electrical energy, measured in kilowatt-hours that (a) is produced by the System, (b) is delivered at the Electrical Interconnection Point, (c) conforms to applicable utility and/or authoritative regulatory body standards.
- "Electrical Interconnection Point" means the point(s) specified in the project design where the system connects to the existing electrical distribution system.
- "Operational Year" means each twelve-month period commencing on the Commercial Operation Date.
- Degradation Factor" means reduction in power output based on the systems age.
- "Renewable energy credits (RECs)" are also known as renewable energy certificates, green certificates, green tags, or tradable renewable certificates. They represent the environmental attributes of the power produced from renewable energy projects and are sold separate from commodity electricity.

1. Electricity Pricing:

Please fill out both tables below. The first table asks for basic system and PPA parameters the second table details the cost of the PPA over the contract term. For the Annual Electricity Pricing Schedule designate a starting Electricity price in $/kWh for the first Operational Year that will be adjusted annually by multiplying the starting price by the escalation rate specified in the table below on each anniversary of the Commercial Operation Date for the term of the contract. Proposers should assume that DOE/LLNL will maintain ownership of Renewable Energy Credits, Green Tags, or similar credits (generally, "RECs").

If the contractor is planning on proposing multiple alternative system sizes we ask that they utilize the pricing format below. Please describe the cost breakdown for the components of the system purchase price. Scoring will be based on the lowest cost scenario.

General Pricing Parameters

System Size in kW AC	
Initial PPA Rate (cost per kWh)	
Annual Escalation Rate	
Estimated Year 7 Buyout	

Annual Electricity Pricing Schedule

A	**B**	**C**	**D**
Operational Year	Estimated Annual Generation (kWh)	Annual Cost Per kWh	Estimate Annual Electricity cost (column B x C)
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
Total		**-**	

2. Degradation Factor

Please provide the annual Degradation Factor you used for your system. Please explain your reason for using this factor.

3. RECs pricing

Please provide any incremental cost in $/kWh if DOE/LLNL were NOT to maintain ownership of RECs associated with the project.

$ _____/kWh for 20-year term

4. Additional Pricing Information

Please provide any additional pricing with complete item detail for any products, services that are part of the proposed solution, but not captured in the sections above. This may include pricing clarifications, pricing that is not fully captured by the sections above, pricing for items that the proposer wishes to include as options, or pricing for items that were identified within the Opportunity Notice as optional.

Please provide any opportunities to reduce the project cost with an estimate of the price reduction.