EXHIBIT C Cost Proposal Form

Solar Services Request for Proposals Solar Workgroup of Southwest Virginia, 2019 Group Solicitation

Issue Date: April 1, 2019

Su	Subject Site Name:						
Re	Respondent Firm Name:						
Pro	pposed Array Information:						
	Module (Manufacturer, Model, Watt):						
	Total Module Count:						
	Module Performance Warranty:						
	Inverter (Manufacturer, Model):						
	Inverter Warranty Period:						
	Nameplate Capacity (KW DC):						
	First Year Generation (KWH):						

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ame: se a Discount: r proposed dis	scount based on	the total project v	volume contracte	-										
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n Discount : r proposed dis Group Solicita	scount based on tion results in an	the total project v		-										
r proposed dis Group Solicita	ition results in an			-										
·		expected aggreg	gate array capaci	ty of:										
300KW DC	ZEOOKIM DO			•										
	>DU WYNUUC<	>1,000KW DC	>1,500KW DC	>2,500KW DC										
Line Item Costs: Refer to Exhibit A for the requested Line Item Costs for this site and enter below: Line Item Cost 1 – Annual O&M Services: Line Item Cost 2 – On-Site Public Monitoring Kiosk: Line Item Cost 3 – Battery Back-up: Additional Information:														
							Please attach to this cost proposal exhibit, any design concepts/drawings, energy generation projections/modeling, or other documents necessary to communicate your proposed array. You							
1	g, or other do	g, or other documents necessa	g, or other documents necessary to communication											

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				Issue Da	te: April 1, 2019			
ject Site Name	e :							
pondent Firm	Name:							
t Proposal:								
on 2: Third Party	Ownership							
Full System Cos	em Cost:Per Unit (KWh, Month, Etc):							
Group Solicitati Please provide y Group Solicitatio	our proposed dis	scount based on	the total project \	olume contracte	d through this			
Discount offered	Discount offered if Group Solicitation results in an expected aggregate array capacity of:							
>200KW DC	>300KW DC	>500KW DC	>750KW DC	>1,000KW DC	>1,500KW DC			
Line Item Cost 1	A for the requeston Annual O&M S - On-Site Public	Services:	sts for this site an					
Line Item Cost 3	ine Item Cost 3 – Battery Back-up:							
Line Item Cost 4 – REC Retention by Site Owner:								
Additional Infor	Additional Information:							
Please attach to this cost proposal exhibit, any design concepts/drawings, energy generation projections/modeling, or other documents necessary to communicate your proposed array. You may also provide any additional proposed options, or clarifications in the space below:								
								may also provide