FLOATING SOLAR ANNUAL REPORT

PURPOSE

This Annual Report form is required to be completed and submitted annually for any projects with the MA Department of Energy Resources (DOER) which received qualification as a Floating Solar Tariff Generation Unit (FSTGU). The form is provided to demonstrate conformance with the general provisions required for FSTGUs in 225 CMR 20.00; in particular pertaining to Section 20.06(1)(i) therein as well as associated FSTGU Guidelines; and specifically pertaining to annual reporting requirements.

The completed form will be reviewed by DOER to determine that the FSTGU is in conformance with all requirements under 225 CMR 20.00. As part of its review, DOER may consult with the Massachusetts Department of Environmental Protection, the Massachusetts Department of Fish and Game, or the Massachusetts Department of Agricultural Resources as necessary.

BASIC INFORMATION

ENITY THAT WILL APPLY FOR A STATEMENT OF QUALIFICATION

QUALIFICATION					
Name of Applicant:					
Business (if applicable):					
Mailing Address:					
Street Address (if different):					
Contact Phone:	_				
Contact E-mail:	_				
Check all that apply: \square Corp. \square Trust \square	Partnership □LLC □ Nonprofit □ Other				
LANDOWNER CONTACT INFORMA	ATION				
(IF DIFFERENT FROM ABOVE)					
Name:	Business (if applicable):				
Mailing Address:					
Street Address (if different):					
Contact Phone:					
SOLAR FACILITY OWNER CONTA	CT				
INFORMATION (IF DIFFERENT FROM					
ABOVE)					
Name:	Business (if applicable):				
Mailing Address:	·				
Street Address (if different):					
Contact Phone:					
Check all that apply: ☐Applicant					

BASIC SOLAR PROJECT INFORMATION

Solar System Company Owner:
Solar System Company Address:
Solar Company Contact Person/email/tel#:
SMART application ID#
SOLAR ARRAY DESIGN – PLEASE PROVIDE AS-BUILT SYSTEM INFORMATION
Please provide the following information regarding the solar array design:
Nameplate capacity AC (in MW): (Note: 1 MW=1000 kW)
Expected annual generation AC (MWh): (Note: 1 MWh=1000 kWh)
Acreage of farmland over which array is installed:
If you wish to provide additional descriptive information regarding the solar array design,
including any system changes since original completion, you may include this information below
or in a typed attachment labeled "Solar Array Design."

${\bf AGRICULUTRAL\ SECTION-only\ applicable\ to\ FSTGUs\ sited\ on\ water\ bodies\ currently\ used\ for\ agricultural\ activities.}$

Planned agricultural use. Check all that apply.
□Vegetable, fruit, grains, for human consumption
☐ Horticulture
☐ Floriculture
☐ Aquaculture
☐ Other, please describe:
TOTAL CROP YIELD
Additional comments regarding agricultural production:
How did the FSTGU on the water body work with the Agricultural Production performance? Did it meet expectations? Please explain why/why not if you can:
Did you plant the crops as you originally intended when your Pre-Determination Application was approved? If not, please explain.
What occurred during the current season that wasn't anticipated? Positive & Negative. Any changes/modifications needed?

ENVIROMENTAL IMPACTS – PLEASE PROVIDE SUPPORTING DOCUMENTATION

Have there been any positive or negative interactions with native species onsite and in the surrounding area? Please explain and provide documentation. Is the FSTGU structure allowing for the continued use of the water body? Have there been any changes to the water body from year to year? Please explain and provide documentation. REQUIRED ATTACHMENTS:	Which components, if any, under Section 3)a) (Environmental Impact Assessment) of the FSTGU Guideline have been tested? Please explain and provide any relevant documentation.
Is the FSTGU structure allowing for the continued use of the water body? Have there been any changes to the water body from year to year? Please explain and provide documentation. REQUIRED ATTACHMENTS:	
Is the FSTGU structure allowing for the continued use of the water body? Have there been any changes to the water body from year to year? Please explain and provide documentation. REQUIRED ATTACHMENTS:	
Is the FSTGU structure allowing for the continued use of the water body? Have there been any changes to the water body from year to year? Please explain and provide documentation. REQUIRED ATTACHMENTS:	
Is the FSTGU structure allowing for the continued use of the water body? Have there been any changes to the water body from year to year? Please explain and provide documentation. REQUIRED ATTACHMENTS:	
changes to the water body from year to year? Please explain and provide documentation. REQUIRED ATTACHMENTS:	
changes to the water body from year to year? Please explain and provide documentation. REQUIRED ATTACHMENTS:	
changes to the water body from year to year? Please explain and provide documentation. REQUIRED ATTACHMENTS:	
changes to the water body from year to year? Please explain and provide documentation. REQUIRED ATTACHMENTS:	
changes to the water body from year to year? Please explain and provide documentation. REQUIRED ATTACHMENTS:	
☐ Water quality analysis	REQUIRED ATTACHMENTS:
	☐ Water quality analysis
☐ Inspection of the floating structure and anchoring system	
☐ Annual solar production	

SIGNATURES AND ATTESTATIONS

	Prior to submitting	the Floating So	lar Annual Report.	please read and sign	as directed below.
--	---------------------	-----------------	--------------------	----------------------	--------------------

Landowner

submitted herein, ar	ıd, based upon my inqı	airy of those indivi	liar with the information duals immediately responsible s true, accurate, and complete.
Signature of Landov	vner	Date	
Solar Facility Owner			
practice is accurate I/we agree, condition submit a report, and adder, on the operate following year. I/we	and complete to the be nal on being provided ually throughout the d ions and productivenes	st of my/our know eligibility to the SI uration of the SMAss of the solar array e to maintain annu	the current conditions and ledge and intentions. Further, MART program as a FSTGU, to ART incentive with the FSTGU along with any changes for the al reporting may result in the program.
Signature of Solar F	acility Owner	Date	