## Export Control Form Navigation Guide



					FOVER
Date of submission		Custome	er name and Solar Developer	entity name	
Date		Cus	stomer / Developer Na	me	
Project entity name registered	with state if applicable		The nameplate rating of the Nameplate rating = sum tot	generating system to	
Project Na	ame (Optional)		Generatir	ng Capacity (kW)	
riojective	ine (optional)		Generation amount that car		y Grid
			Export	Capacity (kW)	
Is the export capacity requ	uested above a tempor	ary curtailı	ment? (Check one):	YES □ NO —	Applicable if project is temporarily de-rating in export capacity.
If <b>YES</b> to the above, expla	ain why:				
Export Control Type					
☐ Non-Exporting ICGF —	An Interconnection Co	ustomer Gen	erator Facility that will NOT	be exporting to the u	tility Grid
☐ Limited-Export ICGF ─	An Interconnection Cu	istomer Gene	erator Facility that will have o	curtailed or limited po	ower output exported to the utility
	Ехі	oort Con	trol Methods		
Non-Exporting ICGF					
☐ Reverse Power Protect	ion (Device 32R) —>				Common Coupling. Default Reference Chapter 324 § 8. A.1
☐ Minimum Power Prote 32F)	ction (Device —>	generating t	ich checks if there is a minim facility. The default minimum Chapter 324 § 8. A.2		being consumed by the facilities total nameplate rating.
$\square$ Relative ICGF Rating $\_$	nossible. The generat				rom the on-site generation is not in load. Reference Chapter 324 §
Limited-Export ICGF					
☐ Directional Power Proto 32)			tive relay that checks if the se ference Chapter 324 § 8. B.1		peing exceeded by excess power
☐ Configured Power Ratir	nameplate replaceme	nt or a suppl		the reduced output ca	action must be indicated by a pacity, or a signed attestation from
Non-Exporting ICGF or Lin	nited Export ICGF				
☐ Certified Power Control	System (Proof of UL Po	CS CRD or	equivalent required)		ortified power control system that output of a facility. Reference

☐ Other (Agreed-Upon Means):\_

Describe Control Scheme:				
Explanati facility.	on of how selected export controls will integrate and interact with the			
Have you included or otherwise noted the control method on all relevant documentation? (check one): $\Box$ YES $\Box$ NO Applicant's Signature				
I hereby certify that, to the best of my knowledge, all the information provided in this form is true and correct. Generating systems must be compliant with IEEE, NEC, ANSI, and UL standards, where applicable. By signing below, the Applicant also certifies that the installed generating equipment meets the appropriate preceding requirement(s) and can supply documentation that confirms compliance.				
Signature		Date		

\*\*\* The export control form may be required if the project needs to curtail or demonstrate control methods for the project generation exporting to the grid. This form is typically required for level 3 projects, those operating with a BESS, and projects required to reduce export capacity to mitigate certain violations.\*\*\*

Form Updated: 06/03/25

## Export Control Form



Date Co	ustomer / Developer Name	_
Project Name (Optional)	Generating Capacity (kW)	_
	Export Capacity (kW)	_
Is the export capacity requested above a temporary curtain	ilment? <i>(Check one)</i> : □ YES □ NO	
If <b>YES</b> to the above, explain why:		
Export Control Type		
□ Non-Exporting ICGF		
☐ Limited-Export ICGF		
Export Co	ntrol Methods	
Non-Exporting ICGF		
☐ Reverse Power Protection (Device 32R)		
☐ Minimum Power Protection (Device 32F)		
☐ Relative ICGF Rating		
Limited-Export ICGF		
☐ Directional Power Protection (Device 32)		
☐ Configured Power Rating		
Non-Exporting ICGF or Limited Export ICGF		
$\Box$ Certified Power Control System (Proof of UL PCS CRD o	r equivalent required)	
☐ Other (Agreed-Upon Means):		

Form Updated: 10/02/2024

Describe Control Scheme:					
Have you included or otherwise noted the control method on all relevant documentation? <i>(check one)</i> : ☐ YES ☐ NO  Applicant's Signature					
I hereby certify that, to the best of my knowledge, all the information provided in this form is true and correct. Generating systems must be compliant with IEEE, NEC, ANSI, and UL standards, where applicable. By signing below, the Applicant also certifies that the installed generating equipment meets the appropriate preceding requirement(s) and can supply documentation that confirms compliance.					
Signature		Date			

Form Updated: 10/02/2024