

Audit Date:				
UECP Auditor(s):				
Audit Location:				
Lead Principal Investigator (PI):				
PI Department:				
Project Title:				
Sponsor:				
Est. Project End Date:	FRS Acct #:			
EAR/ITAR Classification(s):				
Original TCP Signed:				
Amendment(s):				
Auditee:				
Auditee Name:				
Auditee Phone / Email:				
The Auditee has signed the TCI	?			
The Auditee has/had read and b				
The Auditee has a current copy				
♣ Are there any changes to scope of work or other requirements for this project not captured in the TCP or TCP Amendments? ☐ Yes ☐ No				
Explain the Changes:				
M. Uga the enticipated and data	shanged? U Vec U Ne			
♦ Has the anticipated end date Detail the New Anticipated End				
New End Date	Extension or New Phase	Now Awa	and (V/NI)	
New End Date	Extension of New Phase	New Awa	ard (T/N)	
Non-Disclosure Agreements (N	DAc):		Y/N	
Are there any NDAs associated w			I / IN	
If "Yes," has the NDA been signed yearly? If there is a new award for this research, will an NDA be required?				
If there is a new award for this research, will all NDA be required:				
Are there any changes to pro	iect nersonnel? T Yes T No			
Share there any changes to pro-				
Are there any changes to pro Current Project Personnel Auth	,			
	,			

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Authorized Non-U.S. Project Person	nnel:		Y/N
Answer ONLY if there are non-U.S.			
If "Yes," is 22 CFR 125.4(b)(10) - Bor			
If "Yes," has the foreign person signed			
If "Yes," has the Project Director / PI a	Iso signed the annual	attestation?	
Personnel Needing to be Removed			
Personnel Needing to be Added:			
Personnel Needing to be Added:			
Additional Personnel:			Y/N
Was Restricted Party Screening (RPS) conducted for the ind	ividuals being added?	
If "No," does the department have an			
If "No," UECP will conduct the RPS fo			
,	, ,		
Are there any changes to location			
Current Location/Building	Room Identifier	Security Mecha	nism Used:
Locations to be Added:	D. L. CC		
Location/Building	Room Identifier	Security Mecha	nism Usea:
Locations to be Removed:			
Current Location/Building	Room Identifier	Security Mecha	nism Usad:
Carrent Location/Bunding	Room identifier	Occurry Mechan	ilisiii Oscu.
	1	I	
Multiple Projects:			Y/N
Were multiple projects conducted in a	ny of the locations liste	d on the TCP?	
Were these projects disclosed in the			
Were these projects export controlled	?		

*If not authorized, contact UECP immediately as an export violation may have occurred! Foreign national must not be given further access to ITAR materials pending further review by UECP.

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Multiple Projects:						
If multiple projects were conducted in any	of the loca	tions on the TCP for	this project which	h were not		
previously disclosed in the TCP or Amend	ments, idei	ntify those "other" pr	ojects.			
"Other" Project Name/Title			PI	Active TCP (Y/N)		
1				(1711)		
2						
3						
♦ Where any non-U.S. persons workin	g on the "d	other" projects list	ed above? □	Yes □ No		
Multiple Projects – non-U.S. Persons:						
Please list the details for the non-U.S. pers	sons workii	ng on the "other" pro				
Non-U.S. Person Name	Citizensh	ip	Working on Project #			
Multiple Projects – Preventive Security	Measures	Taken:				
Explain procedures put in place to prevent	taccess by	non-U.S. persons t	o the ITAR contr	olled project		
information, materials, data, and equipmen	nt. (i.e., the	use of time blocks,	visitor logs, door	rs closed and		
locked, signage posted on closed door, eq	guipment/m	aterials stored and l	locked in cabinet	when not in		
use, clean desk when leaving lab/room, et	c.).					
Physical Security:						
Are the physical security provisions of						
equipment, software or other information	on? Check	rooms, labs, cabin	ets, etc. and othe	er provisions		
per the TCP.						
Item	Y/N/NA	Comments				
Door Closed						
Door Locked						
Restricted Access Sign Posted						
Clean Desk Policy Followed						
Export Controlled Equipment Labeled						
External Storage Devices are						
encrypted and secured						
Export Controlled Hard Copies Locked						
Export Controlled Hard Copies Labeled						
PEC Printed on Secured Printer						
PEC Secured During Transport						
Any PEC Taken Outside the U.S.						
License to export PEC obtained						

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^{*}PEC=Physical Export Controlled Information



If any of the ph action that needs		provisions are	not being fo	llowed, descr	ibe and list c	orrective
Physical Security		tion Needed:				
♦ Information Sec	curity:					
Are the information		isions of this T	CP being fo	llowed to prot	ect technical	data.
software or other		lf applicable, ch				
or laptop computer						
encrypted; and oth			, cag			
Item		Y/N/NA	Comment	S		
Encrypted Flash Dr	ives					
Data / Info. Stored		er				
Any EEC Sent via I						
Data Transmitted S						
E-Mail Encrypted	<u> </u>					
Files/Folders Encry	pted on Devices					
Transported EEC S						
Any EEC Taken Ou						
License to export E						
Other?						
* ECC=Electronic Ex	port Controlled Info	ormation				
	on that needs to	be taken.		followed, des	scribe and lis	t
Information Secur	ity – Corrective	Action Neede	a:			
♦ Visitors:						Y/N
Were there any Vis	itore to the lab(e)	or facility?				1 / N
Was a visitor log m		or racinty:				
A copy of the visito		d to LIECP?				
A copy of the visito	i log was provide	a to obor :				
Did any non-U.S equipment, data	S. persons have a, materials, or o					R ′es □ No
Non-U.S. Visitors:						
Name	Citizenship	NDA (Y/N)	DSP-5 (Y/N)	License #	ITAR Exem	ption
	•	, ,	,		Used	
	•				•	

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Specialized Tooling / Equipment:	Y/N
Was any ITAR tooling or other equipment made specifically by a vendor for this project?	
If "Yes," was the Vendor Certification form signed by the vendor?	
A copy of the signed Vendor Certification form was provided to UECP	
Shipping:	Y/N
Were any items shipped outside the U.S. related to this project?	
If "Yes," does the PI or other project team member have a copy of all paperwork related to	
every shipment?	
A copy of all shipment paperwork was provided to UECP	
M. Dienesel / Destruction	V/N
♦ Disposal / Destruction:	Y/N
When hard copies (paper/CD) of export controlled data / information no longer needed, is it cross-cut shredded and disposed of appropriately?	
When electronic copies of export controlled data / information stored on an external storage	
device no longer needed, are such devices destroyed or erased?	
Are emails with technical data deleted from the computer?	
If export controlled technology or equipment are no longer needed, are such items destroyed or demilitarized?	
If export controlled data, information, technology or equipment are no longer needed for	
this project but will still be retained, are such items appropriately secured? (i.e., locked	
cabinet, drawer, safe).	
If disposal methods are not being used, describe and list corrective action that needs taken. Information Security – Corrective Action Needed:	s to be
♦ Are there any additional comments from the PI / Project Director? ☐ Yes ☐ No	
Additional Comments:	
♦ Were any recommendations made by the Auditor? ☐ Yes ☐ No	
Recommendations:	

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