APPENDIX D

SECURITY PLAN FORM (Attachment # 3 to License Agreement)

NCSES ENCLAVE SECURITY PLAN

Security Plan Type:	Researcher:	New License	Amendment					
	Contractor:	New License	Amendment					
Name of Institution/Organization:								
Restricted-Use Data Holder Information								
Principal Researcher (PR):								
Mailing Address:	(Full Address: stree	t, city, zip code. If applicable, de	partment, building name, and office/room number)					
Phone Number:		Fax Num	ber:					
Email Address:								

System Security Officer Information

As stated in the license, the Senior Official (SO), who signed the license agreement, has full and final responsibility for the security of the restricted-use data. As part of these responsibilities, the SO shall name a System Security Officer (SSO) in the security plan. The SSO is the person responsible for maintaining the day-to-day security of the system on which the licensed data reside. The SSO's assigned duties shall include the implementation, maintenance, and periodic update of the security plan to protect the data in strict compliance with statutory and regulatory requirements. The SSO is **not** the same person as the PR.

System Security Officer (SSO):

Mailing Address:	(Full Address: street, city, zip code. If applicable, department, building name, and office/room number)				
Phone Number:	Fax Number:				

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RESEARCHER & SYSTEM INFORMATION FORM

Complete form for <u>EACH</u> user requesting enclave access. Duplicate page if necessary.

Researcher Name:		
Institution/Organization:		Job Title:
Phone Number:	Email Address:	
Work Location: Where will you log i	in from? Select all that applies.	
Home: Address:	Work:	Address:
Workstation Specifications:		
Make & Model:	Serial Nu	umber:
Form Factor: Desktop	Laptop	
Operating System (Include version nu	umber):	
Workstation Login Access: WI	ho can log into your workstation	?
Yourself: Other:	If other, specify:	
Workstation Monitor Positio Describe how the workstation is posit		iewing:
Workstation Antivirus: Describe brand and version of antivor often the software is updated.	irus software installed on works	tation and provide details on how

The Researcher must initial below to indicate that the following Restricted-Use Data (RUD) security measures will be complied with:

•	Only secure networks may be used to access RUD. (No Public Wi-Fi).	Initials:
•	RUD must not be accessed in public places (e.g., Starbucks, libraries).	Initials:
•	Computer may not be shared with unauthorized users.	Initials:
•	When using RUD, only authorized users may be present.	Initials:
•	Password protect personal devices containing authentication tokens.	Initials:
•	Personal devices containing tokens may not be shared.	Initials:
•	Computer(s) used to access RUD may not relocate outside the United States.	Initials:
•	Unannounced audits by NCSES contractor to ensure compliance.	Initials:

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The system security officer must initial below to indicate that the following security measures are in place across all Restricted-Use Data (RUD) research computers and systems:

• Internal audits are conducted to ensure unused accounts are closed.	Initials:
• Anti-Virus and security patches are up to date on RUD computers.	Initials:
• Passwords: unique, 8 characters minimum with one non-alphanumeric.	Initials:
• Change password at least every 3 months. Bio-Metric Passkeys are allowed.	Initials:
• Enable automatic "password screensaver" within 5 minutes of inactivity.	Initials:
Laptops are restricted to only one authorized user.	Initials:
• Systems are in place to limit unapproved websites.	Initials:

The RESEARCHER & SYSTEM INFORMATION FORM must be updated if the researcher's workstation and/or location changes. Access to the enclave should be system and location restrictive.

Review and Approval

I have reviewed the requirements of the license security procedures and the contents of this security plan, which describes the protection measures for the requested restricted-use data files. I have also instructed the collaborating researchers on the requirements of the security plan. I hereby certify that this system meets all requirements of the license security procedures and that the in-place security safeguards adequately protect the restricted-use data.

Principal Researcher Signature

Principal Researcher (type/print) Name

System Security Officer Signature

System Security Officer (type/print) Name

Signing Official Signature

Signing Official (type/print) Name

Date

Date

Date