ERS Data Remote Workplace Security Inspection Checklist USDA ERS OMB No. 0536-XXXX Exp. Date:

Request No \_\_\_\_

## SITE INSPECTION CHECKLIST

ERS Representative:					
Researcher Name:					
Researcher Org:					
Address:					
	Phone Number:				<u> </u>
An E	RS authorized representative must form. Forward completed	perform a virtual site inspection form to the SM.ERS.DCO@usda.	•		vorkplace to complete
	WORKP	LACE DESCRIPTION/ PHYSICAL SE	CURITY/CONFIDEN	TIALITY	
1	Home or Office?			Home	Office
	a. Floor and room n	umber			
2	Free from high traffic?			YES	NO
3	Isolated from public areas within the building?			YES	NO
4	Accessible by authorized individuals only?			YES	NO
5	Located inside a lockable room?			YES	NO
6	Monitor is not visible from windows or doors?			YES	NO
7	Researcher has signed ERS Confidentiality Agreement.		ment.	YES	NO
8	Researcher is aware that screen sharing, screen				
				YES	□NO
	data replication is prohibited.				
		MACHINE INFORMA	ATION		
9	Manufacturer				
10	Model Number				
11	Serial Number				
12	IP Address (IPv4)				
	ERS Representative Signat	ure and Date			
FOR ERS SECURITY STAFF USE ONLY					
Арр	proved: Yes		Security Staff Si		
	Sensitive But Unclas	sified (SBU) Information Diss	eminate only on a	a Need to Kn	ow Basis

The information you provide will be used for statistical purposes only. Your responses will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection Protection Formation of Title V, Subtitle A, Public Law 107-347 and other applicable Federal laws. Response is voluntary.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB number is 0536-xxxx. The time required to complete this information collection is estimated to average 30 minutes per project, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.