MICDA Enclave Virtual Desktop Infrastructure (VDI) Data Security Plan Complete ONE Form for EACH User and EACH User Location See next page for descriptions of each field

Home: Address:	you log in? CHOOSE	ONE: Work:	(Work address should include office #, bldg name, street address, city, state, and zip)
Workstation Specifications: Make/model:			
Form Factor: Desktop	Laptop		
Operating System (Please note v	version #): Windov	ws: Ve	ersion:
Mac: Version:			
Workstation Login Access: Who	can log into your wo	rkstation?	
What information is required at login on your computer? User name: Yes No Password: Yes No			
Workstation Monitor Position: I (check windows and doors. If mo		•	oned to prevent unauthorized viewing e it needs a screen filter):
Workstation Antivirus: Describe		of antivirus so	ftware installed on workstation:
Windows Defender	Symantec	McAfe	
Sophos	Norton		n:
Other(specify brand/version:			
Data Resource(s) Requested (select all that apply):			
HRS PSID			
Other(specify):			
Smartphone Number: Download of DUO Mobile application is required for Two-Factor Authentication			
Use of a smartphone is the simplest, fastest, and most cost-effective method for two-factor authentication. If this is not possible, a standard cellular phone or landline may be used, but expect delays and potential future costs associated with these methods.			
Investigator Name			Contract/Project #, if known
User Name	User Title		User Institution
User Signature	Date		User Email
Provide signature of an IT Representative familiar with the workstation described. *Required unless it is a personally owned machine used in a home office			
IT Department Contact Name	IT Contact Title		IT Contact Telephone

IT Contact Signature Date IT Contact Email Revised 3/5/19

Work Location

This may be a home office, or Institutional workspace. It must be a designated, consistent location. Private offices are preferred. If a user is working in a shared office, or a cubicle, or other shared workspace, a privacy screen is required. If an Institutional space, an office number must be designated.

Workstation Specifications

The MiCDA SDE can be accessed from both Windows and Mac computers. User must designate the make/model (i.e. HP Z420), form factor (i.e. desktop, laptop), and operating system with version number (i.e. Mac OSX Mojave 10.14.13). Any computer may be used, but the operating system must be one that is currently supported by the software maker.

Workstation Login Access

Users must designate who can login, and how that is controlled. Login access is typically controlled via username and password. Whether this a local only account or centrally provisioned and controlled account should be noted. If more individuals than the HRS user can login, access to user files must be restricted by user account. This must be noted on the DSP.

Workstation Monitor Position

Monitor(s) must be positioned to prevent viewing by unauthorized individuals. Users should describe how their monitor(s) is/are positioned in their workspace in relation to windows and doors. If a user is working in a shared office, or a cubicle, or other shared workspace, a privacy screen is required.

Workstation Antivirus

An actively updated antivirus application must be installed. The only products currently forbidden for use with systems accessing the MiCDA are Kaspersky and 360 Labs. Most other antivirus products will be approved. HRS reserves the right to deny use of an antivirus at the project's discretion.