Classify Appropriately When Filled In

VISITOR PORTABLE ELECTRONIC DEVICE (PED) AUTHORIZATION

All requests to introduce Portable Electronic Devices (PEDs) for official purposes only shall be in accordance with NRO Directive 100-8 and NRO Instruction 100-8-1.

PED VERIFIED BY: (Uniformed Security Officer)				
SIGNATURE:		DATE:		
I. REQUESTOR INFORMATION				
	O BAROE:		· , , , , , , , , , , , , , , , , , , ,	
	2, BADGE:		(If applicable)	
6 SECURE PHONE	4. OFFICE DESIGNATION: 7. EMAIL:	5.	, LOCATION:	
8. REQUESTOR SIGNATURE:		DATE:		
II. VISITOR CONTROLLED PED INFORMATION		DATE.		
1. TYPE/NAME OF DEVICE:	2. MAKE/MODEL NUMBER			
3. SERIAL NUMBER:		·		
5. EXTERNAL COMPONENTS: (e.g., storage devices, complete Section VII, if required) 6. OPERATING SYSTEM AND SOFTWARE LIST: (continue in Section VIII, if required)				
7. JUSTIFICATION/INTENDED USE FOR PED: (continue in Section VIII, if required)				
8. GOVERNMENT-OWNED 9. CONTRACTOR-OWNED 11. COMPANY/AGENCY ADDRESS:	10. COMPANY/AGENCY N	AME:		
III. MOBILE DEVICE (e.g., laptop, tablet, etc.) (Complete each item, list additional drive	ves on continuation page, if n	ecessary)		
1 MAKEMODEL	DEVICE CLASSIFICATION:		· · · · · · · · · · · · · · · · · · ·	
2 CEDIAS NUMBER.	PROHIBITED TECHNOLOG			
5. NRO ISSO INSPECTION DATE:		(USB, W	/i-Fi, Bluetooth, etc)	
6. REGISTRATION/PROPERTY TAG NUMBER: (if applicable)				
IV. DESCRIBE SYSTEM CONNECTIVITY (Continue in Section VIII, if necessary)				
V. VISITOR PED ENTRY / EXIT PROCEDURE				
The vision must have the cognizant NRO PSO and ISSO complete this section prior to entering and / or exiting with the control of the control	ith the PED to / from NRO secure fa	rilities and show a copy to th	a uniformad Sarunity Officer in Arrier	
I VALIDATE THAT THIS USER MAY ENTER EXIT WITH THE IDENTIFIED P ENSURED ALL NRO LABELS ARE REMOVED AND SANITIZED ANY UNAUTHORIZED	PED TO / FROM NRO SECUI			
3. PSO SIGNATURE:	4. DATE:			
5. ISSO NAME:	6, BADGE OR PCN:			
7. ISSO SIGNATURE:	8. DATE:			
9. YES NO UPON EXIT, CONTENT REVIEW COMPLETED?	,			
	PRIVACY ACT STATEMENT			
Authority: 5 U.S.C. 301, "Departmental Regulations", National Security Act of 1947, as amended, 50 U.S.C. 401 e Numbers", and E.O. 12333, as amended, "United States Intelligence Activities." Purpose(s): This information will be used to manage, supervise, and administer NRO personnel support programs properly, security, emergency recall rosters and contact information; to support organizational and personnel repoworkplace violence protection programs; to support diversity initiatives; and to respond to personnel or related task foutine uses: In addition to the statutory disclosures permitted under 5 U.S.C. 552a(b)(3). Disclosures may be pursuant to DoD 'Blanket Routines Uses' published in the Federal Register a Disclosures: Disclosure of information is voluntary; however, failure to provide complete information may delay pro-	s relating to personnel management utting requirements; to support orgal kings. NIRO-24 these records may specifi at the beginning of the NRO compile	, official travel, timecards and nizational and strategic plann	d leave records, awards, training, loan of ning and workforce modeling; to support	

CL BY:

DRV FROM:

DECLION:

OPR: OS&CI/SIPD/PCMB

PAGE 1 OF 3

PREVIOUS EDITIONS ARE OBSOLETE

B-RCS: B-700-03

Classify Appropriately When Filled In

VISITOR PORTABLE ELECTRONIC DEVICE (PED) AUTHORIZATION

VI. APPROVALS FOR USE WITHIN NRO FACILITIES			
1. NRO GOVERNMENT VALIDATOR NAME: 2. BADGE OR PCN:		2. BADGE OR PCN:	
3 NBO COVERNMENT VALUE ATOR CLOWN THE			
5. PROGRAM MANAGER NAME:			
11. PSO SIGNATURE:			
	13. ISSO NAME: 15. ISSO SIGNATURE:		
		16. DATE:	
VII. INFORMATION SYSTEMS SECURITY OFFICER ONLY (C			
DEVICE CAPABILITIES:	2. RISK MITIGATIONS:	3. VERIFICATION: (ISSO initials)	
			
4. GPED REGISTRATION NUMBER (if necessary):	5. DATE REGISTRATIO	N LABEL AFFIXED:	
6. DATE ADDED TO DATABASE:			
7. SYSTEM SECURITY PLAN, CO-LOCATION, OR CONOP ON FIL	ILE: TYES NO		
8. ISSO SIGNATURE:	_	9. DATE:	
VIII. VISITOR CONTROLLED PED INFORMATION (Continued	d)		
		İ	
		1	
IX. EXTERNAL COMPONENT CONTINUATION (As required)			
DEVICE CAPABILITIES:	2. RISK MITIGATIONS:	3. VERIFICATION: (ISSO initials)	
4. ADDITIONAL INFORMATION:			

CL BY: DRV FROM: DECL ON:

PAGE 2 OF 3

VISITOR PORTABLE ELECTRONIC DEVICE (PED) AUTHORIZATION (Instructions)

NOTE: Approval must be coordinated with the Program Security Officer (PSO) and Information System Security Officer (ISSO) prior to authorizing entry, use and exit of the device. The visitor must also obtain the PSO's approval prior to taking the device to the ISSO for functionality review.

UNIFORMED SECURITY OFFICER VERIFICATION

An NRO Uniformed Security Officer will verify the visitor has coordinated PED entry / exit with the NRO PSO and ISSO. Verification will consist of completion of the form and checking the PED serial number(s) against the data provided below.

I. REQUESTOR INFORMATION

The visitor will enter pertinent information, sign and date.

II. VISITOR CONTROLLED PORTABLE ELECTRONIC DEVICE (PED) AUTHORIZATION

- 1-3. Type, model, serial # of PED.
- 4. Highest Classification of information authorized to be stored or processed by PED.
- 5. External add-ons, such as removable media, peripherals, etc. If present, list and complete Section VII.
- 6. Operating system / software installed on the PED.
- 7. Justification for bringing PED into NRO Secure Facilities and intended use of the PED.
- 8-9. Is the PED Government owned or Contractor owned?
- 10-11. Contractor-owned PED information.

III. LAPTOP INFORMATION (Laptops are the only PED that may be approved for CLASSIFIED processing)

- 1-2 Provide the highest classification of the information to be stored / processed on this device. Include a listing of drives or other removable storage media and their classifications.
- 3. The ISSO will inspect and register, if appropriate, the PED in the GPED SAP Database.

IV. DESCRIBE SYSTEM CONNECTIVITY

The requestor will indicate if connectivity to any NRO information systems (network or standalone) is requested for the PED. Provide details such as description of the connected system (e.g., NMIS, UMIS), where it will be located (e.g., WF), and how the PED is connected (e.g., wired, wireless). An NRO Government PM must justify connectivity of any PED. Approval must be coordinated with the PSO, ISSO, and F&ISD and may require an SSP on file and CIO approval in accordance with NRO Directive 50-20 and other applicable directives and regulations indicating that this PED is approved for connectivity.

V. VISITOR PED ENTRY / EXIT PROCEDURES

1-8. The PSO and ISSO will enter this data, sign, and date to validate that the device may enter and / or exit from NRO secure facilities. The PSO will review data on the PED to ensure no unauthorized information is exfiltrated. The ISSO will remove the PED registration label and make the appropriate changes in the database, if applicable. The visitor must show this Form to the Uniformed Security Officer in order to enter / exit NRO facilities with the PED.

VI. APPROVALS FOR USE WITHIN NRO FACILITIES

The visitor must obtain approval signatures prior to introducing the PED into NRO secure facilities. The Uniformed Security Officer will validate that the PSO has approved the device for entry, sign and date the Form upon initial entry. This Form and device must be immediately taken to the ISSO for PED review and, if required, mitigation. The ISSO will also register the device in the GPED SAP database, as appropriate.

VII. ISSO ONLY

- 1. Device capabilities: list PED functions.
- 2. Risk Mitigations: describe how NRO Directive 50-20 and NRO Instruction 50-20-1 requirements have been implemented to mitigate the PED's risk-related functions.
- 3. Verification: the ISSO will verify that these risk mitigation requirements have been met and initial each item.
- 4-6. The ISSO will affix the facility PED registration label and add the information to the PED tracking database, as required.
- 7. The ISSO will annotate the date of a verified, approved System Security Plan, Co-Location request, or CONOP for this PED.

CL BY: DRV FROM DECL ON

PAGE 3 OF 3