NI2 | NATIONAL INDUSTRIAL SECURITY SYSTEM (NISS) INCREMENT II

TRANSITION OVERVIEW

The NISP Contract Classification capability has been selected as the first feature to transition into the National Industrial Security System Increment 2 (NI2) application. It centralizes contract security requirements and automates DD Form 254 processes, marking a key step in DCSAs effort to modernize industrial security services for government and industry partners.

IMPACT ON EXISTING USERS

- **Minimal impact** is anticipated for current users.
- **All existing users and data** will be migrated automatically.
- **No data** re-creation will be necessary.
- **System functionality** is intended to remain like the current legacy NCCS system.
- **The primary change** for users will be navigating to a different web address.
  - » **NI2 Landing Page https://niss.dcsa.mil (Live date scheduled Jan 30, 2026)**

NEXT STEPS

- **The Enhancements to User Experience and System Performance:** As the integration of DD Form 254 Process within NI2 progresses, DCSA will release new features and enhancements within the NISP Contract Classification capability. This will result in a more efficient and user-friendly experience for authorized personnel.
- **Streamlining Interoperability:** DCSA is actively working to integrate future Industrial Security applications to include FOCI, (Foreign Ownership, Control, or Influence formerly known as Section 847 (PILOT). The integration of these tools will serve as the foundation to facilitate a cohesive and interconnected environment for enhanced situational awareness and collaborative analysis.
- **Consolidation and Modernization:** The integration of the National Industrial Security System (NISS) and other industrial security systems into NI2 will enhance user experience, operational efficiency, and the overall security posture.

Resources

Contact Us
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Required Training
https://securitytraining.dcsa.mil

For more information visit
https://www.dcsa.mil/Systems-Applications/NI2-National-Industrial-Security-System-Increment-II