



## DoW Supply Discrepancy Reporting Resource Guide

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THE NATION'S LOGISTICS COMBAT SUPPORT AGENCY



## MISSION

The Defense Enterprise Data Standards Office (DEDSO) develops, publishes, and maintains interoperable data standards for logistics business systems to facilitate auditability and support the reform initiatives of the Department of War and trading partners.

## VISION

To deliver processes and quality data standards that exemplify accuracy, conformity, consistency, and integrity to our logistics community.





- Access to Web Supply Discrepancy Reporting (WebSDR) may be obtained by completing an online System Access Request from the Defense Automatic Addressing System ([DAAS Website](#)).
- The WebSDR submission application is located on the [DAAS Web Portal \(dla.mil\)](#).
- The WebSDR User Guide is located on [SDR PRC Webpage](#).
- DAAS WebSDR Help Desk contact information:
  - Commercial: (614) 692-6672
  - Defense Switched Network: (312) 850-6672
  - E-mail: [ITOC@dla.mil](mailto:ITOC@dla.mil)



- For Supply Discrepancy Reporting (SDR) procedures, see: [Defense Logistics Manual \(DLM\) 4000.25](#), Volume 2, Chapter 17
- DEDSO Program Office point of contact (POC) e-mail: [DEDSO.SDR@dla.mil](mailto:DEDSO.SDR@dla.mil)
- [SDR PRC Webpage](#)
- DEDSO SDR Approved Defense Logistics Management Standards (DLMS) Change Index: [Approved DLMS Changes](#)
- Acronyms: [DLM 4000.25, Volume 1, Concepts and Procedures](#)



- SDR Community initial points of contact for SDR submission questions and issues:
  - Component-specific resources should be the initial touchpoint when addressing process, function, or application issues and questions.
    - Each Component has a Lead for Supply, SDR, and Small Arms, who will be the initial touchpoint when addressing questions related to Supply, SDR, and Small Arms.
    - Link to Component Primary and Alternate POCs can be found at: [Committee Members, Service Points & Representatives](#)
  - Component SDR submitting systems vary by Component:
    - Users will contact their individual Component Leads for support regarding specific SDR applications for the submission of SDRs.
    - Each Component can provide specific system support and user guide information.
  - DEDSO and DAAS WebSDR support:
    - DEDSO provides SDR DoW level process and business rule support to the individual Component SDR Leads and the community.
    - DAAS and DAAS WebSDR support the DoW SDR Information Exchange, which enables the Component-specific SDR applications to communicate between submitters and responders/action activities.

