



**DEFENSE LOGISTICS AGENCY  
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January 19, 2021

**MEMORANDUM FOR SUPPLY DISCREPANCY REPORTING (SDR) PROCESS REVIEW  
COMMITTEE (PRC)**

**SUBJECT: Approved Standards Change (ASC) 1396, Eliminate Information Copy for  
Document Type Code 7 SDRs WebSDR Owner/Manager/Source of Supply Field  
(SDR)**

The attached change to Enterprise Business Standards, as outlined in the attachment, is approved for implementation.

Addressees may direct questions to Mr. Ben Breen, e-mail: [EBSO.SDR@dla.mil](mailto:EBSO.SDR@dla.mil).  
Others must contact their designated PRC representative available at  
<http://www.dla.mil/HQ/InformationOperations/DLMS/allpoc/>.

**THOMAS A. DELANEY**  
Director, Enterprise Business Standards Office

Attachment  
As stated

cc:  
ODASD(Logistics)  
OUSD(C)  
OUSD(A&S/DPC)

## ASC 1396

# Eliminate Information Copy for Document Type Code 7, R, and N SDRs WebSDR Owner/Manager/Source of Supply Field

### 1. ORIGINATING SERVICE/AGENCY AND POC INFORMATION:

a. **Technical POC:** Mr. Ben Breen, DoD Discrepancy/Deficiency Administrator, e-mail: [EBSO.SDR@dla.mil](mailto:EBSO.SDR@dla.mil)

b. **Functional POC:** DAAS WebSDR Team

### 2. FUNCTIONAL AREA LOGISTICS AND TRANSACTION CHANGES: Supply Discrepancy Reporting (SDR)

### 3. REFERENCES:

a. Approved Defense Logistics Management Standards (DLMS) Change (ADC) 1066, SDR Process Enhancements, January 09, 2014

b. ADC 1066B, Update Supply Discrepancy Reports (SDR) Rule Changes to Owner, Manager, and Source of Supply Data for Document Type Code 7 SDRs, March 21, 2019

c. ADC 1066C, Update Supply Discrepancy Reports (SDR) Rule Changes to Owner, Manager, and Source of Supply Data for Document Type Code 7 SDRs, September 06, 2019

d. DLM 4000.25, Defense Logistics Management Standards, Volume 2, Chapter 17 Supply Standards and Procedures

### 4. APPROVED CHANGE(S):

a. **Brief Overview of Change:** This change eliminates WebSDR from generating an information copy (transaction set purpose code 22) when the customer populates the owner/manager/source of supply field on a SDR document type code 7, R and N at time of submission (Reference 3.a., 3.b., and 3.c.)

b. **Background:**

(1) Currently when a customer submits a Document Type Code 7 SDR, the submitter can populate the owner/manager/source of supply field with the RIC or they can leave this field blank. If the customer populates this field on the SDR, WebSDR generates an information copy SDR to the RIC input by the customer. The information copy SDR is not actionable by the RIC identified by the submitter, because when DLA Distribution receives the SDR and researches the material release order (MRO) history, DLA Distribution will update the owner/manager/source of supply field with the appropriate RIC that directed the shipment. (Reference 3.d.)

(2) ADC 1066B addressed this issue by having WebSDR generate a Reply Code 450 for Document Type 7, and R SDRs. Activities in receipt of an information copy SDR are not authorized to respond to the SDR. However, there are instances where the activity receiving the information copy SDR responds to the SDR and this creates issues processing the SDR.

(3) When a storage activity receives a shipment based upon a redistribution order (RDO) and the materiel is short, over, wrong, quality deficient, or otherwise discrepant, the receiving activity will generate an SDR Document Type R or N. The storage activity can also populate the SDR to identify the activity to receive an information copy of the SDR. This scenario creates the unnecessary generation of information copy SDRs to activities which do not need to receive a copy of the SDR.

c. **Approved Change in Detail:** WebSDR will not create an information copy SDR for Document Type Code 7, R and N SDRs regardless if the owner/manager/source of supply field is populated by the submitter on the original SDR. WebSDR will generate the information copy SDR when shipping activity determines the appropriate source of supply and needs to forward the SDR using the appropriate 300 series forwarding reply code to the source of supply that directed the shipment. This will eliminate unnecessary information copy SDRs being generated to activities that should not receive the SDR. This will also allow the source of supply (identified by shipping activity on their reply) to receive an information copy of the original SDR as most SDR systems require this prior to being able to process the reply.

d. **Revisions to Defense Logistics Manual:** As shown in the enclosure.

e. **Approved Transaction Flow:** Standard SDR transaction flow applies.

f. **Alternatives:** None identified.

**5. REASON FOR CHANGE:** Eliminates the unnecessary generation of information copy SDRs to activities which do not need to receive them.

## **6. ADVANTAGES AND DISADVANTAGES:**

a. **Advantages:** This change will ensure only the activity that directed the shipment will receive the SDR based on MRO history.

b. **Disadvantages:** None identified.

**7. ESTIMATED TIME LINE/IMPLEMENTATION TARGET:** FY 2021.

**8. ESTIMATED SAVINGS/COST AVOIDANCE ASSOCIATED WITH IMPLEMENTATION OF THIS CHANGE:** At this time, a cost savings cannot be quantified with this change.

## **9. IMPACT:**

a. **New/changes to Data Elements:** N/A

**b. Changes to DLMS Data Elements: N/A**

**c. Automated Information Systems (AIS):** This change impacts WebSDR generation of information copy (22) SDRs. However, Product Deficiency Reporting and Evaluation Program (PDREP), GSA Vision, DLA Distribution Standard System (DSS) and Warehouse Management System (WMS), Army Logistics Modernization Program (LMP), Air Force Security Assistance and Cooperation (AFSAC), Air Force Wholesale DO35K, Air Force Integrated Logistics System Supply (ILS-S) SDR systems should ensure the proper source of supply is identified at time of submission for Document Type 7 and N SDRs.

**d. Defense Automatic Addressing System (DAAS):** WebSDR will make the identified changes noted above.

**e. Non-DLM Publications:** None identified.

**10. PSC 1396 RESPONSE/COMMENT RESOLUTION:**

	<b>Component</b>	<b>Response/Comment</b>	<b>Disposition</b>
1.	DAAS	Concurs as written.	As noted.
2.	DLA	Concurs without comment.	As noted.
3.	ODASD(Logistics)	Concurs as written.	As noted.
4.	US Air Force	Concurs as written.	As noted.
5.	US Army	Concurs as written.	As noted.
6.	USMC	None.	None.
7.	US Navy	Concurs without comment.	As noted.

## Enclosure

### Defense Logistics Manual (DLM) 4000.25, Volume 2, Supply Standards and Procedures

Make the following changes to Volume 2. Additions are shown in *red bold italics*, and deletions are shown with double strikethrough text.

#### Chapter 17, Supply Discrepancy Reporting.

*Preceding text not shown*

~~C17.3.12.1.2.2.1. When the SDR is routed to the ICP as the action activity rather than the shipping depot under Army SDR routing rules, it may subsequently be transferred (Transaction Set Purpose Set Code 47) to the shipping activity as a secondary action activity. The shipping activity will use the status update to provide results of storage activity research and a recommended disposition. The status update is not copied to the SDR submitting activity by DoD WebSDR, as would be applicable when using a standard reply format (Transaction Set Purpose Set Code 11).~~

*Intervening text not shown*

***C17.3.19.10.2. WebSDR will not create an information copy SDR for Document Type Code 7, R and N SDRs regardless if the owner/ manager/source of supply field is populated by the submitter on the original SDR. WebSDR will generate the information copy SDR when the shipping activity determines the appropriate source of supply and forwards the SDR using the appropriate 300 series forwarding reply code to the source of supply that directed the shipment. This will eliminate unnecessary information copy SDRs being generated to activities that should not receive the SDR. This will allow the source of supply (identified by the shipping activity on their reply) to receive an information copy of the original SDR as most SDR systems require this prior to processing the reply.*** ~~If an SDR source of supply is updated to identify a different source of supply (based upon DLA Distribution updating the owner, manager, or source of supply field using a reply) after an information copy was provided, an SDR closure notification (Reply Code 450 Administrative Closure Notification. SDR information copy sent to wrong source of supply) will be generated by WebSDR to the originally identified source of supply so that the open record can be administratively closed. WebSDR will suppress any future Party to Receive (Qualifier/Code PK) distribution copies (Transaction Set Purpose Code 22) to an activity that received the Reply Code 450 for only Document Type 7 and R SDRs. WebSDR will also provide an information copy (Transaction Set Purpose Code 22) of the original SDR to the newly identified source of supply (the information copy will contain the updated RIC value rather than perpetuating the original value).~~

*Preceding text not shown*

~~C17.3.10.10.5.1. WebSDR will ensure DLA Enterprise Business System (EBS) receives an information copy of all SDRs routed to a distribution center for initial action where EBS is the source of supply.~~