567

Contract Completion Status

Functional Group=D3

This Draft Standard for Trial Use contains the format and establishes the data contents of the Contract Completion Status Transaction Set (567) for use within the context of an Electronic Data Interchange (EDI) environment. This transaction set can be used to report administrative closure status on completed contracts. The originator can use this transaction set to close contract files, to indicate why contract files will not be closed within established milestones, or to extend contract closeout milestone dates. This transaction set may be used to convey contract summary data, financial information, dates pertinent to the administrative closing of a contract file, and logistics information necessary to evaluate contract closeout status.

Administrative correction to supplement title (completed on January 25, 2006)

Notes:

- 1/020 The BC segment can carry a transaction reference number and a reference to a previous transaction number.
- 1/050L The CS loop carries the details of the contract(s) being reported and the logistics management information relative to the administrative closeout of the contract(s).
- 1/050 The CS loop carries the details of the contract(s) being reported and the logistics management information relative to the
 - administrative closeout of the contract(s).
- 1/060 The AMT segment carries the amount of obligated dollars which remain unliquidated, if any existed, at the time the contract was administratively closed.
- 1/070 The N9 segment contains the number of the last payment voucher applicable to the reported contract.
- 1/100L The LM loop identifies logistic data unique to each use of the CS loop.
- 1/100 The LM loop identifies logistic data unique to each use of the CS loop.

Federal Note:

- 1. Contract Administration Offices (CAOs) use this transaction set to report to Purchasing Offices (POs), both closed and unclosed contract file status. POs use this transaction set to request CAOs delay contract file closing. Contract file closings are dependent upon contract face values and the attendant administrative costs associated with such contract file closings.
- 2. Use a single occurrence of this transaction set to transmit a final CAO contract completion statement for small purchases (usually without payment data), or an interim CAO contract completion statement for large purchases (with or without payment data), or a final CAO contract completion statement for large purchases (must include payment data), or a CAO extension of contract closing to the PO, or a PO requests to the CAO for contract closing extension for specified periods of time. Each 567 transaction set may only contain one (1) of the five reports stated above, to include cancellations thereof. Multiple contract reports are not permitted.
- 3. Use only the ST, BC, 1/N1/030, G61, CS, LM, LQ, and SE segments when cancelling a previously transmitted contract completion status report.
- 4. DoD users of this IC should refer to the Defense Logistics Management System (DLMS) Supplement to the Federal Implementation Convention (IC) available at URL: http://www.dla.mil/j-6/dlmso. As situations warrant, the DLMS Supplement may provide additional business rules, conditions, and authorized codes necessary for appropriate use of this IC within the DLMS prior to inclusion in this federal IC.

DI MS Note:

- 1. Users operating under the Defense Logistics Management system (DLMS) must reference the Unit of Issue and Purchase Unit Conversion Table, Transportation Mode of Shipment Conversion Table, and the Accounting Classification Appendix which can be found on the Defense Logistics Management Standards Office (DLMSO) web site at http://www.dla.mil/j-6/dlmso.
- 2. This DLMS Supplement contains:
- a. Data associated with a DLMS enhancement which may not be received or understood by the recipient's automated processing system. DLMS procedures may not have been developed. Components must coordinate requirements and business rules with DLMSO prior to use.
- b. Data associated with an Approved Change which may not have an established implementation date. This data may not be received or understood by the recipient's automated processing system. Components must coordinate implementation with DLMSO prior to use.
- c. Defense Logistics Standard System (DLSS) data which must be retained in the DLMS for a transition period to support transaction conversion in a mixed DLSS/DLMS environment. This data will be streamlined out once full DLMS implementation is reached. Components may coordinate with DLMSO for early termination (or retention) of specific data requirements for users operating in a full DLMS environment.

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- d. Data elements which have an expanded files size above existing DLSS capability which may not be supported by the recipient's automated processing system. Components must coordinate implementation with DLMSO prior to use.
- e. Data required to accommodate Component-unique transaction requirements (ex. C-series transactions). Data does not apply to DLSS transactions.
- 3. This revision to the DS incorporates Proposed DLMS Changes (PDC) and Approved DLMS Changes (ADC) listed. PDCs/ADCs are available from the DLMSO website: http://www.dla.mil/j-6/dlmso/Changes.
- ADC 168, New DLMS Supplement 4010 567C, Contract Completion Status (DLMS Contract Completion Statement/Unclosed Contract Status/Contract Close-out Extension) (Contract Administration)

Heading:

ricauling.	•						
<u>Pos</u>	<u>ld</u>	Segment Name	Req	Max Use	Repeat	<u>Notes</u>	<u>Usage</u>
010	ST	Transaction Set Header	M	1			Must use
020	ВС	Beginning Segment for Contract Completion Status	M	1		N1/020	Must use
030	N1	Name	0	2			Used
040	G61	Contact	0	1			Used
045	NTE	Note/Special Instruction	0	100			Used
LOOP ID -	<u>CS</u>				<u>100</u>	N1/050L	
050	CS	Contract Summary	М	1		N1/050	Must use
060	AMT	Monetary Amount	0	1		N1/060	Used
070	N9	Reference Identification	0	1		N1/070	Used
080	G62	Date/Time	0	3			Used
085	G61	Contact	0	1			Used
090	NTE	Note/Special Instruction	0	5			Used
LOOP ID -	<u>LM</u>				<u>10</u>	N1/100L	
100	LM	Code Source Information	0	1		N1/100	Used
110	LQ	Industry Code	M	100			Must use
LOOP ID -	<u>N1</u>	_			<u>10</u>		
120	N1	Name	0	1			Used
160	SE	Transaction Set Trailer	М	1			Must use

ST Transaction Set Header

Pos: 010 Max: 1 Heading - Mandatory Loop: N/A Elements: 2

User Option (Usage): Must use

To indicate the start of a transaction set and to assign a control number

Semantics:

1. The transaction set identifier (ST01) used by the translation routines of the interchange partners to select the appropriate transaction set definition (e.g., 810 selects the Invoice Transaction Set).

<u>Ref</u> ST01	<u>ld</u> 143	Element Name Transaction Set Identifier Code	Req M	<u>Type</u> ID	Min/Max 3/3	<u>Usage</u> Must use
		Description: Code uniquely identifying a Transaction Set				
		CodeName567Contract Completion Status				
ST02	329	Transaction Set Control Number Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set Federal Note: This unique control number is assigned by the originator of the transaction set or by the originator's application program. This number is carried in SE02.	M	AN	4/9	Must use

BC Beginning Segment for Contract Completion Status

Pos: 020 Max: 1 Heading - Mandatory Loop: N/A Elements: 4

User Option (Usage): Must use

To indicate the beginning of a Contract Completion Status Transaction Set

Semantics:

- 1. BC02 is the date of transaction set preparation.
- 2. BC03 is the time of transaction set preparation.

<u>Code</u>

- 3. BC04 is the transaction reference number.
- 4. BC05 is the reference number of a previous transaction.

Element Summary:

<u>ld</u> 353	Element Name	-	Req M	Type	Min/Max	<u>Usage</u> Must use		
333	Description: Code identifying purpose of transaction set							
	<u>Code</u> 00	Name Original Federal Note:						
		Use code 00 regardless of the type of o		•	•			
373			0	DT	8/8	Must use		
	Description: Date expressed as CCYYMMDD Federal Note: 1. This date corresponds to the Universal Time Coordinate (UTC).							
337	Time		0	TM	4/8	Must use		
	follows: HHMM HHMMSSDD, v (00-59), S = int seconds; decim tenths (0-9) and Federal Note: in UTC.	or HHMMSS, or HHMMSSD, or where H = hours (00-23), M = minutes eger seconds (00-59) and DD = decimal all seconds are expressed as follows: D = d DD = hundredths (00-99) 1. Express the originating activity's time						
	•	, , ,	_		- 1-			
640	Description: C DLMS Note: U completion stat	ode specifying the type of transaction se to identify all types of contract us reports including cancellations thereof.	O	ID	2/2	Used		
	353 373	353 Transaction Sc Description: C Code 00 373 Date Description: D Federal Note: Time Coordinat 337 Time Description: T follows: HHMM HHMMSSDD, v (00-59), S = into seconds; decimitenths (0-9) and Federal Note: in UTC. 2. Express time 640 Transaction Ty Description: C DLMS Note: U completion state	Transaction Set Purpose Code Description: Code identifying purpose of transaction set Code Original Federal Note: Use code 00 regardless of the type of of the second of	Transaction Set Purpose Code Description: Code identifying purpose of transaction set Code Name OO Original Federal Note: Use code 00 regardless of the type of contract of Use code 00 regardless of the type of contract of Use code 00 regardless of the type of contract of Use code 00 regardless of the Universal Operation of Use Ederal Note: 1. This date corresponds to the Universal Time Coordinate (UTC). Time Description: Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99) Federal Note: 1. Express the originating activity's time in UTC. 2. Express time in a four-position (HHMM) format. Transaction Type Code Description: Code specifying the type of transaction DLMS Note: Use to identify all types of contract completion status reports including cancellations thereof.	Transaction Set Purpose Code Description: Code identifying purpose of transaction set Code Name Original Federal Note: Use code 00 regardless of the type of contract completion is Use code 00 regardless of the type of contract completion is Use code 00 regardless of the type of contract completion is Use code 00 regardless of the type of contract completion is Use code 00 regardless of the type of contract completion is Use code 00 regardless of the type of contract completion is Use code 00 regardless of the type of contract completion is Use code 00 DT Description: Date expressed as CCYYMMDD Federal Note: 1. This date corresponds to the Universal Time Coordinate (UTC). 337 Time O TM Description: Time expressed in 24-hour clock time as follows: HHMM, or HHMMSSD, or HHMMSSD, or HHMMSSD, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99) Federal Note: 1. Express the originating activity's time in UTC. 2. Express time in a four-position (HHMM) format. 640 Transaction Type Code Description: Code specifying the type of transaction DLMS Note: Use to identify all types of contract completion status reports including cancellations thereof.	Transaction Set Purpose Code Description: Code identifying purpose of transaction set Code Name Original Federal Note: Use code 00 regardless of the type of contract completion status report. 373 Date Oescription: Date expressed as CCYYMMDD Federal Note: 1. This date corresponds to the Universal Time Coordinate (UTC). 337 Time O Time O TM 4/8 Description: Time expressed in 24-hour clock time as follows: HHMM, or HHMMSSD, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99) Federal Note: 1. Express the originating activity's time in UTC. 2. Express time in a four-position (HHMM) format. 640 Transaction Type Code Description: Code specifying the type of transaction DLMS Note: Use to identify all types of contract completion status reports including cancellations thereof.		

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Contract Completion Report

N1 Name

Pos: 030 Max: 2 Heading - Optional Loop: N/A Elements: 4

User Option (Usage): Used

To identify a party by type of organization, name, and code

Syntax Rules:

- 1. R0203 At least one of N102 or N103 is required.
- 2. P0304 If either N103 or N104 is present, then the other is required.

Comments:

- 1. This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.
- 2. N105 and N106 further define the type of entity in N101.

Federal Note:

- 1. Use in every transaction set to cite the organization originating the transaction set.
- 2. Use in every transaction set to identify the organization to receive the transaction set.
- 3. Two occurrences are required in every contract completion status transaction set.

Element Summary:

Ref	<u>ld</u>	Element Nar	me	Req	<u>Type</u>	Min/Max	Usage		
N101	98	Entity Identi		M	ID	2/3	Must use		
			: Code identifying an organizational entity, a tion, property or an individual						
		<u>Code</u> C4	Name Contract Administration Office Federal Note:						
			Use when 1/CS05/050 cites any of codes A, B, C, or D, to identify the CAO originating the transaction set. When 1/CS05/050 cites code E, use to identify the CAO to receive the transaction set.						
		PR	Payer						
			Federal Note: Use when 1/CS05/050 cites code F to identify the DFAS office that is issuing a financial contract completion statement. This is not the disbursing office that made final payment. That entity is identified in the 1/N1/120 segment.						
		QB	Purchase Service Provider						
			Federal Note: Use when CS05 is any of codes A, B, When CS05 cites code E, use to idente		-				
N103	66	Identificatio	n Code Qualifier	Х	ID	1/2	Must use		
		-	Description: Code designating the system/method of code structure used for Identification Code (67)						
		<u>Code</u> 10	Name Department of Defense Activity Address	Code (D	ODAAC)				

DLMS Note:

		DLMS enhancement; see introductory	DLMS no	te 2a.		
N104	67	Identification Code	Χ	AN	2/80	Must use
		Description: Code identifying a party or other code				
N106	98	Entity Identifier Code	0	ID	2/3	Must use
		Description: Code identifying an organizational entity, a physical location, property or an individual Federal Note: <i>Must use codes FR and TO in conjunction with the appropriate N101 code to indicate the organizations sending and receiving the transaction set.</i>				

<u>Code</u>	<u>Name</u>
FR	Message From
	Federal Note:
	Use to indicate that the organization cited in N104 transmitted the transaction set.
ТО	Message To
	Federal Note:
	Use to indicate that the organization cited in N104 is to receive the transaction set.

G61 Contact

Pos: 040 Max: 1 Heading - Optional Loop: N/A Elements: 2

User Option (Usage): Used

To identify a person or office to whom communications should be directed

Syntax Rules:

1. P0304 - If either G6103 or G6104 is present, then the other is required.

Comments:

1. G6103 qualifies G6104.

Federal Note:

Use to identify the responsible official who either signed a final contract completion statement or signed a PCO extension of a contract closing date

Element Summary:

Ref	<u>ld</u>	Element Nar	<u>ne</u>	Req	<u>Type</u>	Min/Max	<u>Usage</u>		
G6101	366	Contact Fun	ction Code	M	ID	2/2	Must use		
			cription: Code identifying the major duty or one onsibility of the person or group named						
		<u>Code</u>	<u>Name</u>						
		AC	Administrative Contracting Officer						
			Federal Note:						
			When LQ02 is code PK9, use to indic Contract Completion Statement.	cate the na	me of the r	esponsible officia	I who signed the		
		PC	Purchasing Contracting Officer (PCO)						
			Federal Note:						
			When LQ02 is code PKZ, use to indic PCO extension of contract closing da		nme of the r	esponsible officia	l who signed the		
G6102	93	Name		M	AN	1/60	Must use		
		Description:	Free-form name						

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NTE Note/Special Instruction

Pos: 045 Max: 100 Heading - Optional Loop: N/A Elements: 1

User Option (Usage): Used

To transmit information in a free-form format, if necessary, for comment or special instruction

Comments:

1. The NTE segment permits free-form information/data which, under ANSI X12 standard implementations, is not machine processable. The use of the NTE segment should therefore be avoided, if at all possible, in an automated environment.

Federal Note:

Use this segment one or more times to provide text information related to a PCO extension of the contract closing date.

Element Summary:

<u>Ref</u>	<u>ld</u>	Element Name	<u>Req</u>	<u>Type</u>	Min/Max	<u>Usage</u>
NTE02	352	Description	M	AN	1/80	Must use

Description: A free-form description to clarify the related data elements and their content

CS Contract Summary

Pos: 050 Max: 1 Heading - Mandatory Loop: CS Elements: 5

User Option (Usage): Must use

To provide information about a contract

Syntax Rules:

1. P0405 - If either CS04 or CS05 is present, then the other is required.

Semantics:

- 1. CS09 is the permissible overage as a percentage of the total contract line item number (CLIN) quantity.
- 2. CS10 is the permissible shortage as a percentage of the total contract line item number (CLIN) quantity.
- 3. CS11 is the permissible overage dollar value specified by the contract above which discrepancy action is taken.
- 4. CS14 is the Unit of Measure stipulated in the contract.
- 5. CS15 is the contract line item number (CLIN) unit price specified in the contract.
- 6. CS17 conveys the Critical Application Indicator. A "Y" indicates that a Critical Application Indicator is specified in the contract; an "N" indicates that no Critical Application Indicator is specified in the contract.
- 7. CS18 conveys the Special Requirements Indicator. A "Y" indicates that a Special Requirements Indicator (requiring special testing and or evaluation) is specified in the contract; an "N" indicates that no Special Requirements Indicator is specified in the contract.

Comments:

- 1. CS04 may be used to identify the Contract Line Item Number (CLIN) or Extended (or Exhibit) Line Item Number (ELIN).
- 2. CS07 and CS13 can be used to indicate two different types of special services required.

Federal Note:

- 1. Use this segment to identify the contract number, i.e., the Procurement Instrument Identification Number (PIIN); and, if applicable, the contract modification number; the call or order number, i.e., the Supplementary PIIN (SPIIN); or the call or order number including the respective call or order number modification, as applicable.
- 2. There can only be one occurrence of this loop.

Element Summary:

Ref CS01	<u>ld</u> 367	Element Name Contract Number	Req O	<u>Type</u> AN	Min/Max 1/30	<u>Usage</u>
CSUT	307	Description: Contract number Federal Note: Use to identify the procurement instrument identification number (PIIN) of the procurement instrument being reported.	O	AN	1/30	Used
CS02	327	Change Order Sequence Number	0	AN	1/8	Used
		Description: Number assigned by the orderer identifying a specific change or revision to a previously transmitted transaction set Federal Note: Use, as applicable, to identify the six position contract modification number of the procurement instrument being reported.				
CS03	328	Release Number Description: Number identifying a release against a Purchase Order previously placed by the parties	0	AN	1/30	Used

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involved in the transaction

Federal Note: Use to identify the four-position supplemental procurement instrument identification number (SPIIN) of the call/order being reported and when applicable, its two-position modification number.

CS04 128 Reference Identification Qualifier

X ID 2/3

Must use

Description: Code qualifying the Reference

Identification

<u>Code</u> <u>Name</u>

DD Document Identification Code

DLMS Note:

Code DD is used as a filler to satisfy ANSI syntax.

CS05 127 Reference Identification X AN 1/30 Used

Description: Reference information as defined for a particular Transaction Set or as specified by the

Reference Identification Qualifier

Federal Note: 1. Must use one of the following codes to identify the type of contract closeout status report:

A - final contract completion statement for small purchases

B - interim (physical) completion statement for large purchases

C - final contract completion statement for large purchases

D - extension of contract closing date (by CAO)

E - extension of contract closing date (by PCO).

F - financial contract completion statement (by DFAS)

2. When N101 is code PR and N106 is code FR, cite code F in this data element.

DLMS Note: DLMS enhancements; see introductory DLMS note 2a.

AMT Monetary Amount

Pos: 060 Max: 1 **Heading - Optional** Loop: CS Elements: 3

User Option (Usage): Used

To indicate the total monetary amount

Federal Note:

- 1. Use in 1/CS/050 loops to indicate either the unliquidated funds amount left over after contract completion or an overpayment to the contractor.
- 2. Do not use in cancellations, or when CS05 cites either code D or E.

Element Summary:

<u>Ref</u> AMT01	<u>ld</u> 522	Element Name Amount Qualifier Code	Req M	<u>Type</u> ID	Min/Max 1/3	<u>Usage</u> Must use
		Description: Code to qualify amount				
		CodeNameUAUnliquidated Amount				
AMT02	782	Monetary Amount	M	R	1/18	Must use
		Description: Monetary amount Federal Note: Express as a whole number with an explicit decimal position as needed.				
AMT03	478	Credit/Debit Flag Code	0	ID	1/1	Used
		Description: Code indicating whether amount is a credit or debit				

<u>Name</u> <u>Code</u> Credit

DLMS Note:

Use to indicate the amount cited in AMT02 is an over payment to the contractor, NOT excess funds.

N9 Reference Identification

Pos: 070 Max: 1
Heading - Optional
Loop: CS Elements: 3

User Option (Usage): Used

To transmit identifying information as specified by the Reference Identification Qualifier

Syntax Rules:

- 1. R0203 At least one of N902 or N903 is required.
- 2. C0605 If N906 is present, then N905 is required.

Semantics:

- 1. N906 reflects the time zone which the time reflects.
- 2. N907 contains data relating to the value cited in N902.

Federal Note:

- 1. Use in 1/CS/050 loops as needed, to identify the final shipment number and the final payment voucher number or final approved invoice number.
- 2. Do not use in cancellations, or when CS05 cites either code D or E.
- 3. Must use in 1/CS/050 loops when CS05 cites code C. May be used when CS05 cites either code A or B.

<u>Ref</u> N901	<u>ld</u> 128	Element Name Reference Identification Qualifier Description: Code qualifying the Reference Identification Code Name			<u>Type</u> ID	<u>Min/Max</u> 2/3	<u>Usage</u> Must use		
		<u>Code</u>	<u>Name</u>						
		IK	Invoice Number						
			Federal Note: 1. Use this code to indicate the number of a final approved invoice that was forwarded to the disbursing officer of another activity.						
		SI	2. When this code is used, identify the date the invoice was forwarded in N904. Shipper's Identifying Number for Shipment (SID)						
		.	Federal Note:						
			Use this code to indicate the final ship the letter Z, with the shipment number		ber. Conc	atenate the final s	shipment indicator,		
		VV	Voucher						
			Federal Note:						
			Use to identify the voucher number of	the final payment.					
N902	127	Reference Iden	tification	Х	AN	1/30	Must use		
		particular Trans	escription: Reference information as defined for a inticular Transaction Set or as specified by the eference Identification Qualifier						
N904	373	Date		0	DT	8/8	Used		
		Description: Date expressed as CCYYMMDD							
		•	·						
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Federal Note: When N901 is code IK, use this data element to identify the date the invoice was forwarded.

Date/Time **G62**

Pos: 080 Max: 3 **Heading - Optional** Elements: 2 Loop: CS

User Option (Usage): Used

To specify pertinent dates and times

Syntax Rules:

- 1. R0103 At least one of G6201 or G6203 is required.
- 2. P0102 If either G6201 or G6202 is present, then the other is required.
- 3. P0304 If either G6203 or G6204 is present, then the other is required.

DLMS Note:

Use in 1/CS/050 loops when reporting all types of contract closeout status except cancellations.

Element Summary:

Ref	<u>ld</u>	Element Name	<u>Req</u>	<u>Type</u>	Min/Max	<u>Usage</u>
G6201	432	Date Qualifier	X	ID	2/2	Used

Description: Code specifying type of date

Federal Note: 1. For interim contract completion statement transactions (i.e., physically completed and accepted), use codes BM, BN, and BW, as appropriate. Do not use code BP.

- 2. For final contract completion statement transactions for large purchases (i.e., contracts closed), use code BM and BW and as appropriate, BN and BP. For small purchases use codes BM and BW, and, as appropriate, BN.
- 3. For CAO contract closeout extension status transactions, use codes BM, BW, BN, and BO, as appropriate.
- 4. For PCO contract closeout extension transactions, use code BQ.

Code	<u>Name</u>
BM	Contract Physically Completed

Federal Note: Use to identify the date of physical completion.

BN Contract Final Payment

Federal Note:

Use, as appropriate, in contract completion and CAO contract closeout extension status reports to identify the date of final payment. Must use when reporting final large purchase contract completion statements (CS05 cites code C). When using in this manner, the transaction must contain the 1/LQ/110 segment, including transaction status indicator code F and a contract

closeout group code of B, C, or D.

BO **Estimated Contract Completion**

Federal Note:

Must use in unclosed CAO contract closeout extension status transactions to identify the estimated contract completion date. CAO contract closeout extension must cite the contractor in the one iteration of the 1/N1/120 loop. Do not use any transaction status indicator code. Must use when CS05 cites code D.

BP Contract Closed

Federal Note:

Must use in large purchase final contract completion statements (CS05 cites code C) to identify the contract closure date. Must use with one iteration of 1/LQ/110 and transaction status

indicator code F.

BQ Extended Closeout

Federal Note:

Must use in contract closeout extension transactions (CS05 cites code E) to identify an extended

closeout date.

BW Signature

Federal Note:

Use to identify the date a Responsible Official provided the notice of physical completion.

G6202 373 **Date** X DT 8/8 Used

Description: Date expressed as CCYYMMDD

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G61 Contact

Pos: 085 Max: 1

Heading - Optional

Loop: CS Elements: 2

User Option (Usage): Used

To identify a person or office to whom communications should be directed

Syntax Rules:

1. P0304 - If either G6103 or G6104 is present, then the other is required.

Comments:

1. G6103 qualifies G6104.

Federal Note:

When G6201 is code BM, use this segment to identify the name of the Responsible Official who provided the notice of physical completion in a Contract Completion Statement.

<u>Ref</u> G6101	<u>ld</u> 366	Element Name Contact Function Code Description: Code identifying the major duty or responsibility of the person or group named		<u>Req</u> M	<u>Type</u> ID	Min/Max 2/2	<u>Usage</u> Must use
		<u>Code</u> RP	Name Responsible Person				
G6102	93	Name Description	n: Free-form name	M	AN	1/60	Must use

NTE Note/Special Instruction

Pos: 090 Max: 5
Heading - Optional
Loop: CS Elements: 1

User Option (Usage): Used

To transmit information in a free-form format, if necessary, for comment or special instruction

Comments:

1. The NTE segment permits free-form information/data which, under ANSI X12 standard implementations, is not machine processable. The use of the NTE segment should therefore be avoided, if at all possible, in an automated environment.

Federal Note:

Use this segment one or more times to provide text information applicable to a Final Acceptance Date or a Reason for Delay.

Element Summary:

<u>Ref</u>	ld	Element Name	Req	<u>Type</u>	Min/Max	<u>Usage</u>
NTE02	352	Description	M	AN	1/80	Must use

Description: A free-form description to clarify the related data elements and their content

LM Code Source Information

Pos: 100 Max: 1 Heading - Optional Loop: LM Elements: 1

User Option (Usage): Used

To transmit standard code list identification information

Comments:

1. LM02 identifies the applicable industry code list source information.

Federal Note:

Use this loop in 1/CS/050 loops to identify Agency unique coded data related to the characteristics and coding requirements for the contract completion status report.

Element Summary:

<u>Ref</u>	<u>ld</u>	Element Name	Req	<u>Type</u>	Min/Max	<u>Usage</u>
LM01	559	Agency Qualifier Code	M	ID	2/2	Must use

Description: Code identifying the agency assigning the

code values

Code Name

DF Department of Defense (DoD)

LQ Industry Code

Pos: 110 Max: 100 Heading - Mandatory Loop: LM Elements: 2

User Option (Usage): Must use

Code to transmit standard industry codes

Syntax Rules:

1. C0102 - If LQ01 is present, then LQ02 is required.

industry code list

Federal Note:

Use to identify codes, as appropriate, consistent with management information requirements.

Element Summary:

Ref	<u>ld</u>	Element Name	•	Req	<u>Type</u>	Min/Max	<u>Usage</u>	
LQ01	1270	Code List Qual	lifier Code	0	ID	1/3	Must use	
		Description: Colist	ode identifying a specific industry code					
		Code	Name					
		0	Document Identification Code					
		10	Transaction Status Indicator Code					
			Federal Note:					
			Must use in all interim and final contra Only use F, J, or K in LQ02. Cite code J in LQ02 when CS05 cites code B. L code 19), when a TSI other than code cancellation of any type of report.	e F in LQ(Ise a cont	02 when CS tract closeo	605 cites either co ut group code (i.e	de A or C. Cite code ., when LQ01 cites	
		19	Contract Close-out Group Code					
			Federal Note:					
		25	Must use to identify the contract closeout group.					
			Reason for Delayed Closing of Contract	File Code	9			
			Federal Note:					
			Must use in CAO contract closeout ex a reason for delayed closing.	tension st	atus transa	ctions (CS05 cite:	s code D) to identify	
LQ02	1271	Industry Code		Х	AN	1/30	Must use	
		Description: C	ode indicating a code from a specific					

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N1 Name

Pos: 120 Max: 1 Heading - Optional Loop: N1 Elements: 3

User Option (Usage): Used

To identify a party by type of organization, name, and code

Syntax Rules:

- 1. R0203 At least one of N102 or N103 is required.
- 2. P0304 If either N103 or N104 is present, then the other is required.

Comments:

- 1. This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.
- 2. N105 and N106 further define the type of entity in N101.

Federal Note:

- 1. Use this loop in 1/CS/050 loops to identify the disbursing officer in contract completion statement transactions, when final payment has been made and when 1/LQ/110 cites either code F or J. Must use 1/N9/070 to identify the final payment voucher number.
- 2. Use one iteration of the 1/N1/120 loop to identify the contractor in CAO contract closeout extension status transactions, when 1/LQ/110 includes a reason for delayed closing of contract file code.
- 3. Must use the 1/N1/120 loop when CS05 cites code C and the 1/LQ/110 segment cites TSI code F.
- 4. Do not use the 1/N1/120 loop in cancellations.

N101 98		Description: C	lement Name ntity Identifier Code escription: Code identifying an organizational entity, a hysical location, property or an individual		Type ID	<u>Min/Max</u> 2/3	<u>Usage</u> Must use
		<u>Code</u> PR	<u>Name</u> Payer				
		SE	Federal Note: 1. Use to identify the disbursing office 2. When this code is used, N103 must Selling Party Federal Note: 1. Use to identify the disbursing office 2. When this code is used, N103 must	t cite cod			
N103	66	66 Identification		Χ	ID	1/2	Used
		•	code designating the system/method of used for Identification Code (67)				
		Code 33	Name Commercial and Government Entity (CA DLMS Note:	GE)			

DLMS enhancement; see introductory DLMS note 2a.

M3 Disbursing Station

Federal Note:

Use to identify the disbursing officer by a Disbursing Station Symbol Number (DSSN).

N104 67 Identification Code X AN 2/80 Used

Description: Code identifying a party or other code

SE Transaction Set Trailer

Pos: 160 Max: 1 Heading - Mandatory Loop: N/A Elements: 2

User Option (Usage): Must use

To indicate the end of the transaction set and provide the count of the transmitted segments (including the beginning (ST) and ending (SE) segments)

Comments:

1. SE is the last segment of each transaction set.

<u>Ref</u> SE01	<u>ld</u> 96	Element Name Number of Included Segments	<u>Req</u> M	<u>Type</u> N0	<u>Min/Max</u> 1/10	<u>Usage</u> Must use
		Description: Total number of segments included in a transaction set including ST and SE segments				
SE02	329	Transaction Set Control Number	M	AN	4/9	Must use
		Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set Federal Note: <i>Cite the same number entered in ST01.</i>				