Australian Government

Australian Quarantine and Inspection Service

EXDOC

Exporter System Interface Specification Version 8.1

Errata Set 31

Issue Date: 2 February 2010

Introduction

This document lists amendments that have been identified for Version 8.1 of the Exporter System Interface Specification issued February 2002. It follows Errata Set 30. Please update your copy of the specification as appropriate.

Within the following document where there are changes to segment or data rules the entire segment has been reproduced with the changes to the rules underlined. Where text has been deleted the text is displayed in the sections below with lines through the text. Where text has been added the text is underlined in the sections below.

1   Catch Start Date

An enhancement has been made to the EXDOC application requiring the addition of a field that indicates the Catch start date of Fish product.

The following segment should be inserted into the **RFP Order Message** between the last GR20 COM segment that contains Processing Establishment Phone Number and UNT segment.

5.1.3.x Reason 16 (Order): GR11 DTM (Role – Catch Start Date)

Segment Rule: Optional. Where present, data elements are validated for format and, if coded, must conform to the relevant Data Rule as specified for Lodge RFP, otherwise not validated.
Segment Rule: An owner LIN must be present.

The following segment should be inserted into the **RFP Lodge Message** between the last GR20 COM segment that contains Processing Establishment Phone Number and UNT segment.

5.2.3.x Reason 13 (Lodge): GR11 DTM (Role – Catch Start Date)

Segment Rule: Conditional. Must be present if required by the extra Certificate.
Segment Rule: Subject to above, only allowed if Commodity is set to 'F' (Fish) otherwise not allowed.

Data Item: *Name:* Date/time/period Qualifier, *Element:* DTM C507/2005
Data Rule: Must equal 163 (Processing Start Date)

Data Item: *Name*: Catch Start Date, *Element*: DTM C507/2380
Data Rule: Must equal a date of the prescribed format
Data Rule: Must be less than or equal to Catch End Date

Data Item: *Name*: Date/time/period Format Qualifier, *Element*: DTM C507/2379
Data Rule: Must equal 102(ccyymmdd).

The following segment should be inserted into the **RFP Reissue Message** between the last GR20 COM segment that contains Processing Establishment Phone Number and UNT segment.

5.7.3.x Reason 18 (Reissue):   GR11 DTM (Role – Catch Start Date)

Segment Rule: Conditional. Only present if stored on the EXDOC Database.

Data Item: *Name:* Date/time/period Qualifier, *Element:* DTM C507/2005
Data Rule: Is set to 163 (Processing Start Date)

Data Item: *Name*: Catch Start Date, *Element*: DTM C507/2380
Data Rule: Is set to the value stored for this data element in EXDOC

Data Item: *Name*: Date/time/period Format Qualifier, *Element*: DTM C507/2379
Data Rule: Is set to 102 (ccyymmdd).

2   Catch End Date

An enhancement has been made to the EXDOC application requiring the addition of a field that indicates the catch end date of Fish product.

The following segment should be inserted into the **RFP Order Message** between the GR11 DTM segment that contains Catch Start Date and UNT segment.

5.1.3.x Reason 16 (Order): GR11 DTM (Role – Catch End Date)

Segment Rule: Optional. Where present, data elements are validated for format and, if coded, must conform to the relevant Data Rule as specified for Lodge RFP, otherwise not validated.
Segment Rule: An owner LIN must be present.

The following segment should be inserted into the **RFP Lodge Message** between the GR11 DTM segment that contains Catch Start Date and UNT segment.

5.2.3.x Reason 13 (Lodge): GR11 DTM (Role – Catch End Date)

Segment Rule: Conditional. Must be present if required by the extra Certificate.
Segment Rule: Subject to above, only allowed if Commodity is set to 'F' (Fish) otherwise not allowed.

Data Item: *Name:* Date/time/period Qualifier, *Element:* DTM C507/2005
Data Rule: Must equal 164 (Processing End Date)

Data Item: *Name*: Catch End Date, *Element*: DTM C507/2380
Data Rule: Must equal a date of the prescribed format
Data Rule: Must be greater than or equal to Catch Start Date

Data Item: *Name*: Date/time/period Format Qualifier, *Element*: DTM C507/2379
Data Rule: Must equal 102(ccyymmdd).

The following segment should be inserted into the **RFP Reissue Message** between the GR11 DTM segment that contains Catch Start Date and UNT segment.

5.7.3.x Reason 18 (Reissue):   GR11 DTM (Role – Catch End Date)

Segment Rule: Conditional. Only present if stored on the EXDOC Database.

Data Item: *Name:* Date/time/period Qualifier, *Element:* DTM C507/2005
Data Rule: Is set to 164 (Processing End Date)

Data Item: *Name*: Catch End Date, *Element*: DTM C507/2380
Data Rule: Is set to the value stored for this data element in EXDOC

Data Item: *Name*: Date/time/period Format Qualifier, *Element*: DTM C507/2379
Data Rule: Is set to 102 (ccyymmdd).

Appendix A: SANCRT Adaptation & Data Item Mapping

This section lists all the changes required to Appendix A of the Exporter System Interface Specification

The following entries should be added in the *RFP Data Item Mapping* after the entry for *Processing Establishment Phone Number*:

Data Item	Group	Seg	Element	Description	Value/Comment
Catch Start Date	LIN GR11	DTM	C507/2005	Date/time/period qualifier	163 (Processing Start Date)
			C507/2380	Catch Start Date	Value, date of prescribed format
			C507/2379	Date/time/period format qualifier	102 (CCYYMMDD)
Catch End Date	LIN GR11	DTM	C507/2005	Date/time/period qualifier	164 (Processing End Date)
			C507/2380	Catch End Date	Value, date of prescribed format
			C507/2379	Date/time/period format qualifier	102 (CCYYMMDD)

Appendix B: Message/Segment Summary

This section lists all the changes required to Appendix B of the Exporter System Interface Specification.

The following entries should be added in the *RFP Message/Segment Summary* after the entry for *Processing Establishment Telephone Number*:

Grp	Tag	Role	16 Ordr RFP	13 Lodg RFP	4 Amd RFP	5 Mini Amd RFP	1 Del RFP	11 RFP Ack	18 Re-Issue RFP	80 Fwd RFP Adv	31 Copy RFP Req	7 Copy RFP Adv	90 Tran RFP	91 Tran RFP Adv	92 Acpt RFP	93 Acpt RFP Adv
GR11	DTM	Catch Start Date	O	C	C				C	C		C		C		
GR11	DTM	Catch End Date	O	C	C				C	C		C		C		

Appendix C: Change Permissions Matrix

This section lists all the changes required to Appendix C of the Exporter System Interface Specification.

The following entries or text should be added to the *Change Permissions Matrix*:

CHANGES PERMITTED BY EXPORTER						
RFP LINE						
DATA ELEMENT	ORDR	INIT	FINL	INSP	HCRD	COMP
Catch Start Date	F	F	F	F	F	
Catch End Date	F	F	F	F	F	

The following entries should be updated in the *Change Permissions Matrix*:

CHANGES PERMITTED BY EXPORTER						
RFP LINE						
DATA ELEMENT	ORDR	INIT	FINL	INSP	HCRD	COMP
Shipping Marks (See note 5)	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	

Notes:

1   Data Element can only be changed at INSP, HCRD and COMP if the person nominated, as the Inspector, the EDI User and the Inspection Establishment are AQA authorised.

2   Data Element can be changed at INIT, FINL, INSP and HCRD if the person nominated, as the Inspector, the EDI User and the Inspection Establishment are AQA authorised.

3   Data Element can only be changed at COMP if the Customs Agent Indicator on the RFP is equal to 'Y'.

4   Data Element can always (without other conditions) be changed at INIT, FINL if the commodity is Horticulture or Grain. Data Element can be added if currently there are no such data in the RFP, the RFP is at INSP and the commodity is Horticulture.

5   For Horticulture, Data Element can only be added, deleted or amended at INSP and HCRD if the person nominated as the Inspector, the EDI User and the Inspection Establishment are AQA authorised.

Appendix D: Data Element Directory

This section lists all the changes required to the *Data Element Dictionary* in Appendix D of the Exporter System Interface Specification.

The following entries should be added:

Data Element	Format	Comments
Catch Start Date	n8	Catch Start Date, ccyymmdd
Catch End Date	n8	Catch End Date, ccyymmdd.