



Australian Government

Australian Quarantine
and Inspection Service

EXDOC
Exporter System Interface
Specification Version 8.1

Errata Set 32

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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 31. 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 Line Customs Weight

An enhancement has been made to the EXDOC application requiring the addition of a field that indicates the Customs Weight at line level for Skins and Hides product.

The following segment should be inserted into the **RFP Order Message** between the GR11 MEA segment that contains Drained Weight and the GR11 segment that contains Percentage of milk protein.

5.1.3.x Reason 16 (Order): GR11 MEA (Role – Line Customs Weight)

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 MEA segment that contains Drained Weight and the GR11 segment that contains Percentage of milk protein.

5.2.3.x Reason 13 (Lodge): GR11 MEA (Role – Line Customs Weight)

Segment Rule: Conditional.

Data Item: Name: Measure Application Qualifier, Element: MEA 6311

Data Rule: Must equal AAF (Customs Line Item Measurement).

Data Item: Name: Measure Dimension Coded, Element: MEA C502/6313

Data Rule: Must equal SQ (Shipped Quantity).

Data Item: Name: Weight Unit, Element: MEA C174/6411

Data Rule: Must equal a Measurement Unit (see Appendix E for Customs Weight Unit Codes) if Customs Agent Indicator is set to Y and Commodity is set to 'S' (Skins and Hides).

Data Item: Name: Weight Amount, Element: MEA C174/6314

Data Rule: Must be a numeric measurement value.

The following segment should be inserted into the **RFP Reissue Message** between the GR11 MEA segment that contains Drained Weight and the GR11 segment that contains Percentage of milk protein.

5.7.3.x Reason 18 (Reissue): GR11 MEA (Role – Line Customs Weight)

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

Data Item: Name: Measure Application Qualifier, Element: MEA 6311

Data Rule: Is set to AAF (Customs Line Item Measurement).



Data Item: Name: Measure Dimension Coded, Element: MEA C502/6313
Data Rule: Is set to SQ (Shipped Quantity).

Data Item: Name: Weight Unit, Element: MEA C174/6411
Data Rule: Is set to the value stored for this data element in Exdoc.

Data Item: Name: Weight Amount, Element: MEA C174/6314
Data Rule: Is set to the value stored for this data element in Exdoc.

2 Product source state

The segment rules for the following segment should be changed for the Lodge message as shown below.

5.2.3.x Reason 13 (Lodge): GR11 LOC (Role – Product Source State)

Segment Rule: Conditional. Must be present if Commodity Type is set to 'G' (Grain) or 'H' (Horticulture), 'M' (Meat), 'S' (Skins & Hides), 'I' (Inedible Meat), 'W' (Wool) and Customs Agent Indicator equals Y.

Segment Rule: Subject to above. May be supplied if Commodity Type is set to 'D' (Dairy), otherwise not allowed.

Data Item: Name: Place/Location Qualifier, Element: LOC 3227
Data Rule: Must be equal to ZZZ (Product Source State).

Data Item: Name: Product Source State, Element: LOC C517/3225
Data Rule: Free format text. Must be non-blank. Must equal a State Code (see Appendix E for State Codes).

3 Removal of X.400

An change has been made to the EXDOC application, all infrastructure references to X.400 in the following sections of the EIS have been modified details as below:

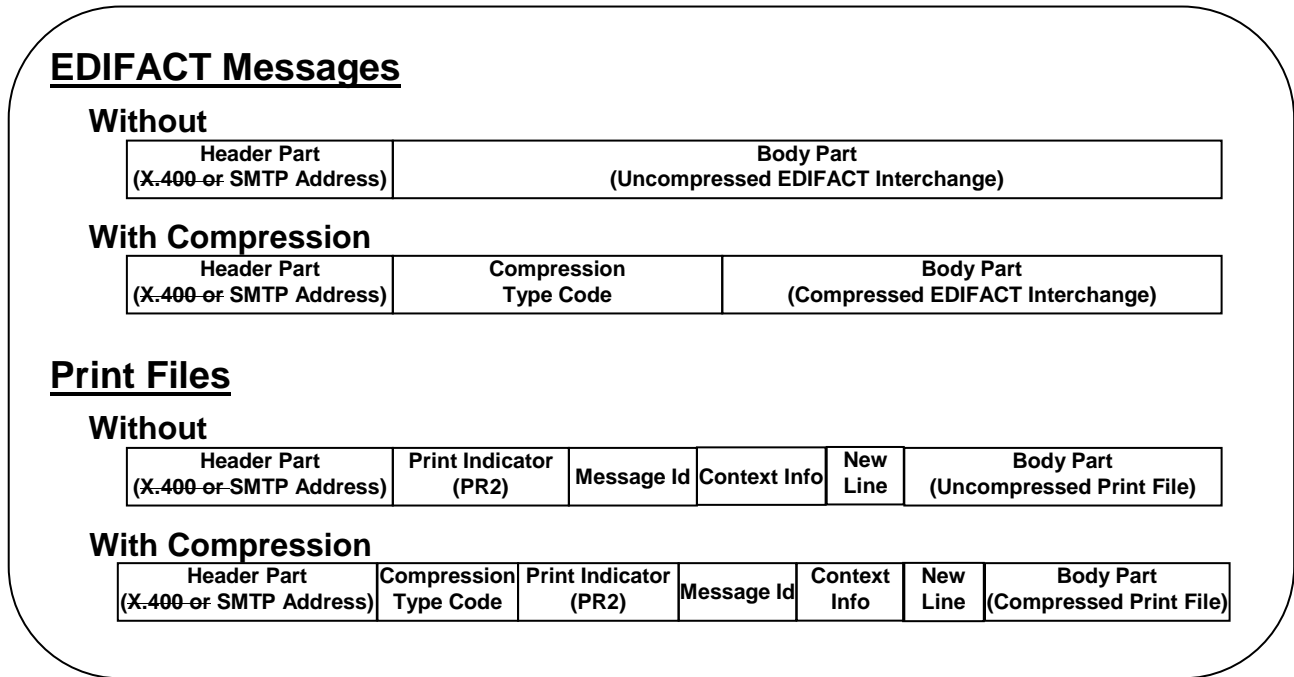
Section 3.1 File structure paragraph 2 has been modified as follows:

EXDOC ~~Non-Meat~~ supports ~~two~~ one transport mechanisms for the transmission of EDIFACT interchanges: Internet Email ~~and X.400~~. All files comprise a message header part and a message body part. The header part ~~can~~ should hold ~~either~~ Internet email address information ~~or X.400 address information (the format of which is defined by Telstra)~~. In this



agreement, the ~~X.400~~ address or the email address is are the only address types used for message routing, and replace the EDIFACT addressing mechanism located inside each EDIFACT interchange. The body part holds the EDIFACT interchange.

The diagram in **section 3.1.1 File Compression** has been modified as follows:



Section 4.3.2.1 UNB – Sender Identification paragraph 2 has been modified as follows:

If the carrier is Telstra, addressing is determined by the ~~X.400~~ address which prefixes each interchange. The 0004 data element is not used for addressing, and is set to a predefined filler.

Processing / Incoming: Must be set to '8'.

Processing / Outgoing: Set to '8'.

Section 4.3.3.1 UNB 0010 – Recipient Identification paragraph 2 has been modified as follows:

If the carrier is Telstra, addressing is determined by the ~~X.400~~ address which prefixes each interchange. The 0010 data element is not used for addressing, and is set to predefined filler.

Processing / Incoming: Must be set to '7'.

Processing / Outgoing: Set to '7'.



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 **Drained Weight**.

Data Item	Group	Seg	Element	Description	Value/Comment
RFP Line					
<u>Line Customs Weight</u>	<u>LIN GR11</u>	<u>MEA</u>	<u>6311</u>	<u>Measure application qualifier</u>	<u>AAF (Customs Line Item Measurement)</u>
			<u>C502/6313</u>	<u>Measure dimension coded</u>	<u>SQ (Shipped Quantity)</u>
			<u>C174/6411</u>	<u>Weight unit</u>	<u>Value, must equal a measurement unit (Appendix E)</u>
			<u>C174/6314</u>	<u>Weight amount</u>	<u>Numeric measurement value</u>

The following entry should be changed in the **RFP Data Item Mapping**

Data Item	Group	Seg	Element	Description	Value/Comment
RFP Line					
<u>Product Source State</u>	<u>LIN GR11</u>	<u>LOC</u>	<u>3227</u>	<u>Place/location qualifier</u>	<u>ZZZ (Product Source State)</u>
			<u>C517/3225</u>	<u>Place/location identification</u>	<u>Free format text value (non-blank). <u>Must equal a State Code (Appendix E)</u></u>



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 *Drained Weight*.

Grp	Tag	Role	16 Ord RFP	13 Lod g RFP	4 Amd RFP	5 Mini Am d RFP	1 Del RFP	11 RFP Ack	18 Re- Issu e RFP	80 Fwd RFP Adv	31 Cop y RFP Req	7 Cop y RFP Adv	90 Tran RFP	91 Tran RFP Adv	92 Acpt RFP	93 Acpt RFP Adv
GR11	MEA	Line Customs Weight	<u>O</u>	<u>C</u>	<u>C</u>				<u>C</u>	<u>C</u>		<u>C</u>		<u>C</u>		



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
Line Customs Weight Amount	<u>S</u>	<u>S</u>	<u>S</u>	<u>S</u>	<u>S</u>	
Line Customs Weight Unit	<u>S</u>	<u>S</u>	<u>S</u>	<u>S</u>	<u>S</u>	



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
Line Customs Weight Amount	n..10	7 significant and 3 decimal places, leading zeros may be omitted.
Line Customs Weight Unit	a3	A 3 alpha character weight unit code.

The following entries should be updated:

Data Element	Format	Comments
Product Source State	an..400 3	Where Commodity Type is 'G' (Grain) or 'H' (Horticulture) only the first up to three characters, representing a State Code, will be used.



Appendix E: Code Sets

This section lists all the changes required to the **Code sets** in Appendix E of the Exporter System Interface Specification.

The following entry should be added:

E35 State Code

Refer to the [EXDOC website](#) for a list of State Codes.

E36 Customs Weight Unit

Refer to the [EXDOC website](#) for a list of Customs Weight Units.