

# EXDOC Exporter System Interface Specification Version 8.1

# Errata Set 26

# Issue Date: 25 February 2008





Australian Quarantine and Inspection Service

## 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 25. Please update your copy of the specification as appropriate.

This Errata mainly deals with the inclusion of two new commodities, Eggs and Inedible Meat.

Given the number and nature of the changes to the specification AQIS is releasing a full version of the specification with these errata.

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. **New Commodities**

This major enhancement to EXDOC is the inclusion of two new commodities called Eggs and Inedible Meat. This enhancement changes a number of Segment and Data rules for various parts of the EDI messages specified in the EIS. Appendix C is listed in full as well.

The added/changed EDI segments in the *Order RFP* message are as follows:

The following segment is added after the GIS segment that contains Imported Product Flag.

### 5.1.3.x Reason 16 (Order): GR0 GIS (Role – Product Use Indicator)

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.

The following segments are added after the CTA segment that contains Consignee Representative Name.

5.1.3.x Reason 16 (Order): GR2 PNA (Role – Person Responsible for Consignment) 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.

#### 5.1.3.x Reason 16 (Order): GR2 ADR (Role – Person Responsible Address)

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.

#### 5.1.3.x Reason 16 (Order): GR3 CTA (Role – Person Responsible Contact Details)

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.

#### 5.1.3.x Reason 16 (Order): GR3 COM (Role – Person Responsible Phone Number)

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.

### 5.1.3.x Reason 16 (Order): GR2 PNA (Role – Place of Destination)

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.

### 5.1.3.x Reason 16 (Order): GR2 ADR (Role – Place of Destination Address)



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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.

### 5.1.3.x Reason 16 (Order): GR3 CTA (Role – Place of Destination Contact Details)

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.

5.1.3.x Reason 16 (Order): GR3 COM (Role – Place of Destination Phone Number)

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.

The following shows additions and changes to the Processing Establishment segments

## 5.1.3.x Reason 16 (Order): GR19 PNA (Role – Processing Establishment Number/Name)

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 PRC must be present.

### 5.1.3.x Reason 16 (Order): GR19 ADR (Role – Processing Establishment Address)

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 PNA must be present.

## 5.1.3.x Reason 16 (Order): GR20 CTA (Role – Processing Establishment Contact Details)

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.

## 5.1.3.x Reason 16 (Order): GR20 COM (Role – Processing Establishment Phone Number)

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.

The changed EDI segments in the *RFP Lodge* message are as follows:

The following shows changes to segment/data rules to allow for the new commodity:

### 5.2.3.x Reason 13 (Lodge): GR0 LOC (Role – Aqis Region)



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- Segment Rule: Conditional. Required if Commodity Type is not set to 'M' (Meat) or 'l' (Inedible Meat).
- Data Item: Name: Location Qualifier, *Element:* LOC 3227
- Data Rule: Must equal 48 (Region of Production)
- Data Item: Name: Aqis Region, Element: LOC C517/3225
- Data Rule: If Commodity Type is set to 'M' (Meat) or 'I' (Inedible Meat) then must equal an Aqis Region Code only.
- Data Rule: Subject to above, must equal an Aqis Region Code or an Aqis Office Code (see Appendix E for Aqis Region Codes and Aqis Office Codes).

### 5.2.3.x Reason 13 (Lodge): GR0 FTX (Role – Notify Party Text)

- Segment Rule: Optional. May be supplied if Commodity Type is set to 'D' (Dairy), 'G' (Grain), 'M' (Meat), 'I' (Inedible Meat), 'W' (Wool) or 'S' (Skins and Hides), otherwise not allowed.
- Segment Rule: Maximum of 99 repeats allowed.
- Data Item: Name: Text Subject Qualifier, *Element:* FTX 4451
- Data Rule: Must equal AAG (Notify Party).
- Data Item: Name: Notify Party Text, *Element:* FTX C108/4440
- Data Rule: Minimum 1 and maximum 5 repeats.
- Data Rule: Free format text.
- Data Rule: Any spaces will be stored and printed.
- Data Rule: Each element repeat will be treated as a separate line when printing the data on certificates.
- Data Rule: Content is validated manually by Aqis.

### 5.2.3.x Reason 13 (Lodge): GR0 FTX (Role – Additional Information)

- Segment Rule: Optional. May be supplied if Commodity Type is set to 'D' (Dairy) or 'I' (Inedible Meat), otherwise not allowed.
- Segment Rule: Maximum of 99 repeats allowed.
- Data Item: Name: Text Subject Qualifier, *Element:* FTX 4451
- Data Rule: Must equal ACB (Additional Information).
- Data Item: Name: Additional Information Text, *Element:* FTX C108/4440
- Data Rule: Minimum 1 and maximum 5 repeats.
- Data Rule: Free format text.
- Data Rule: Any spaces will be stored and printed.
- Data Rule: Repeats will be concatenated together to be printed on a certificate.
- Data Rule: Content is validated manually by AQIS.

### 5.2.3.x Reason 13 (Lodge): GR0 MEA (Role – Transhipment Storage Temperature)

Segment Rule: Optional. This segment can only be provided if the Commodity Type is set to 'M' (Meat), 'I' (Inedible Meat), 'D' (Dairy), 'E' (Eggs), or 'F' (Fish).



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#### Segment Rule: Subject to above, conditional. Must be present if required by the combination of product and destination. Segment Rule: Subject to above, mandatory if Certificate is required, otherwise optional but must be present before a Certificate can be produced. Data Item: Name: Measure Application Qualifier, Element: MEA 6311 Data Rule: Must equal TE (Temperature). Data Item: Name: Measure Dimension Coded, Element: MEA C502/6313 Data Rule: Must equal ADE (Shipping Tolerance). Data Item: Name: Measure Unit Qualifier, Element: MEA C174/6411 Must equal CEL (Degree Celsius) or FAH (Degree Fahrenheit). Data Rule: Data Item: Name: Transhipment Storage Temperature, Element: MEA C174/6314 Data Rule: Must be a numeric measurement value Data Item: Name: Minimum Transhipment Storage Temperature, Element: MEA C174/6162 Data Rule: Only allowed if Commodity Type is set to 'F' (Fish) or 'E' (Eggs). Data Rule: Subject to above, only allowed if Transhipment Storage Temperature (C174/6314) is not given. Data Rule: Must be a numeric measurement value. Name: Maximum Transhipment Storage Temperature, Element: MEA Data Item: C174/6152 Data Rule: Only allowed if Minimum Transhipment Storage Temperature (C174/6162) is given. Must be given if Minimum Transhipment Storage Temperature (C174/6162) Data Rule: is aiven. Data Rule: Must be greater than Minimum Transhipment Storage Temperature (C174/6162). Must be a numeric measurement value. Data Rule: 5.2.3.x Reason 13 (Lodge): GR0 GIS (Role – Certificate Print Indicator) Segment Rule: Optional. If not present, Certificate Print Indicator is defaulted to M. Segment Rule: If not equal to N, Certificate Required Location must be present. Name: Certificate Print Indicator. Element: GIS C529/7365 Data Item: Data Rule: Must equal a Certificate Print Indicator Code (see Appendix E for Certificate Print Indicator Codes). If Commodity Type is 'M' (Meat), 'I' (Inedible Meat), 'D' (Dairy), 'E' (Eggs), Data Rule: or 'F' (Fish) then 'C' (Custom Certificate) may not be entered.

Data Item:Name: Code List Responsible Agency, Element: GIS C529/3055Data Rule:Must equal AQ



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Data Item:Name: Code List Qualifier, Element: GIS C529/7187Data Rule:Must equal PHC.

#### 5.2.3.x Reason 13 (Lodge): GR0 GIS (Role – Declaration of Compliance Indicator)

- Segment Rule: Conditional. Required if Commodity Type is set to 'D' (Dairy), <u>'E' (Eggs)</u> or 'F' (Fish).
- Segment Rule: The Exporter Software must display the following text when collecting the data for this segment:
  - 1) Is the exporter in possession of either:
  - (a) a declaration that complies with clause 6 of Schedule 9 of the relevant Orders; or
  - (b) a written verification by an authorised officer made under clause 8 of Schedule 9 of the relevant Orders? [Y or N]
- Data Item: *Name:* Declaration of Compliance Indicator, *Element:* GIS C529/7365 Data Rule: Must equal one of Y (Yes) or N (No).
- Data Item:Name: Code List Responsible Agency, Element: GIS C529/3055Data Rule:Must equal AQ
- Data Item: *Name:* Code List Qualifier, *Element:* GIS C529/7187 Data Rule: Must equal DOC.

#### 5.2.3.x Reason 13 (Lodge): GR0 GIS (Role – True and Complete Indicator)

- Segment Rule: Conditional. Required if Commodity Type is set to 'D' (Dairy), 'E' (Eggs) or 'F' (Fish).
- Segment Rule: The Exporter Software must display the following text when collecting the data for this segment:

## 2) Is all the information given in this application for an export permit true and complete? [Y or N]

- Data Item:Name: True and Complete Indicator, Element: GIS C529/7365Data Rule:Must equal one of Y (Yes) or N (No).
- Data Item: *Name:* Code List Responsible Agency, *Element:* GIS C529/3055 Data Rule: Must equal AQ
- Data Item: *Name:* Code List Qualifier, *Element:* GIS C529/7187 Data Rule: Must equal TAC.

### 5.2.3.x Reason 13 (Lodge): GR11 MEA (Role – Line Imperial Net Weight)

Segment Rule: Conditional. Must be present if required by the combination of product and destination.



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Segment Rule:	Subject to above, only allowed if Commodity Type is set to 'M' (Meat) <u>, 'E'</u> (Eggs) or 'F' (Fish).
Data Item:	<i>Name:</i> Measure Application Qualifier, <i>Element:</i> MEA 6311
Data Rule:	Must equal AAI (Item Weight).
Data Item:	<i>Name:</i> Measure Dimension Coded, <i>Element:</i> MEA C502/6313
Data Rule:	Must equal AAL (Net Weight).
Data Item: Data Rule:	<i>Name:</i> Line Imperial Net Weight Unit, <i>Element:</i> MEA C174/6411 Must equal an Imperial Weight Unit (see Appendix E for Imperial Weight Unit Codes).
Data Item:	<i>Name:</i> Line Imperial Net Weight Amount, <i>Element:</i> MEA C174/6314
Data Rule:	Must be a numeric measurement value.
Segment Rule:	<b>13 (Lodge): GR11 PIA (Role – Cut Type)</b> Conditional. Required if Commodity Type is set to 'M' (Meat), 'D' (Dairy) <u>,</u> <u>'E' (Eggs)</u> , 'F' (Fish), 'W' (Wool), or 'S' (Skins & Hides). If Commodity Type is set to 'D' (Dairy) a Dairy Category Code is required.
Data Item:	<i>Name:</i> Product Identification Function Qualifier, <i>Element:</i> PIA 4347
Data Rule:	Must equal 5 (Product Identification).
Data Item:	<i>Name:</i> Cut Code, <i>Element:</i> PIA C212/7140
Data Rule:	Must equal Cut Code (See Appendix E for Cut Codes).
Data Item:	<i>Name:</i> Cut Code Type, <i>Element:</i> PIA C212/7143
Data Rule:	Must equal BP (Buyer's Part Number).
Segment Rule:	<b>13 (Lodge): GR11 GIN (Role – Batch Code)</b> Optional. May be supplied if Commodity Type is set to 'D' (Dairy <u>) or 'I'</u> <u>(Inedible Meat),</u> otherwise not allowed. Repeats not allowed.
Data Item:	<i>Name:</i> Identity Number Qualifier, <i>Element:</i> GIN 7405
Data Rule:	Must equal BX (Batch Number).
Data Item:	<i>Name:</i> Batch Code, <i>Element:</i> GIN C208/7402
Data Rule:	Free format text, must be non-blank.
	<b>13 (Lodge): GR12 DOC (Role – Extra Certificate)</b> Optional. May only be supplied if Commodity Type is set to 'M' (Meat), 'D' (Dairy) <u>, 'E' (Eggs)</u> , 'F' (Fish), 'G' (Grains), 'H' (Horticulture) or <u>'I' (Inedible</u> <u>Meat)</u> . Repeats are allowed.
Data Item:	Name: Document Name, Element: DOC C002/1001



Data Rule:

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Must equal 852 (Sanitary Certificate).

Name: Extra Certificate Template, Element: DOC C002/1000 Data Item: Must equal a Certificate Template Code valid for the Commodity. Data Rule: Name: Document Status, Element: DOC C503/1373 Data Item: Data Rule: Must equal 9 (To be printed). 5.2.3.x Reason 13 (Lodge): GR18 PRC (Role – Treatment) Segment Rule: Conditional. Must be present for certain products to certain countries. otherwise optional. Segment Rule: Subject to above, not allowed if Commodity Type is set to 'M' (Meat), 'W' (Wool) or 'S' (Skins and Hides). Segment Rule: Multiple allowed. Data Item: Name: Process Type Identification, Element: PRC C242/7187 Data Rule: Must equal TR (Treatment). Data Item: Name: Code List Qualifier, Element: PRC C242/1131 Must equal PP (Product Process). Data Rule: Name: Code List Responsible Agency, Element: PRC C242/3055 Data Item: Must equal AQ Data Rule: 5.2.3.x Reason 13 (Lodge): GR18 PRC (Role – Production Process) Segment Rule: Conditional. Not allowed to be supplied if Commodity Type is 'H' (Horticulture). Segment Rule: Conditional. Subject to above, at least 1 Production Process group must be present, identifying a packer if Commodity Type is set to 'M' (Meat). The identification of a slaughterer or freezer is conditional on the product and country combination for the Commodity Type Segment Rule: CT – Optional. Only one allowed. Segment Rule: FR – Optional. Only one allowed. Segment Rule: LO – Optional. Multiple allowed. Segment Rule: PC – Mandatory if Commodity Type is 'D' (Dairy), 'E' (Eggs) or 'F' (Fish), otherwise optional. Segment Rule: PK – Optional. Multiple allowed. Segment Rule: SL – Optional. Multiple allowed. Segment Rule: ST – Optional. Multiple allowed. Data Item: Name: Process Type Identification, Element: PRC C242/7187 Must equal a Process other than IN (see Appendix E for Process Type Data Rule: Codes). Name: Code List Qualifier. Element: PRC C242/1131 Data Item: Data Rule: Must equal PP (Product Process).

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Data Item:Name: Code List Responsible Agency, Element: PRC C242/3055Data Rule:Must equal AQ

The following segment is added after the GIS segment that contains Imported Product Flag.

<u>5.2.3.x Reason 13 (Lodge): GR0 GIS (Role – Product Use Indicator)</u>		
Segment Rule: Optional. May only be supplied if Commodity Type is set to 'D' (Dairy), 'I'		
	(Inedible Meat), 'M' (Meat), 'S' (Skins and Hides) or 'W' (Wool), otherwise	
	not allowed.	
Data Item:	Name: Product Use Indicator, Element: GIS C529/7365	
Data Rule:	Must equal a Product Use Indicator Code (see Appendix E for Product Use	
	Indicator Codes).	
Data Item:	Name: Code List Responsible Agency, Element: GIS C529/3055	
Data Rule:	Must equal AQ	
Data Item:	Name: Code List Qualifier, Element: GIS C529/7187	
Data Rule:	Must equal PUI.	

The valid codes for Product Use Indicator are as follows. The codes will be provided on the EXDOC website.

Product Use Indicator Code	Description
Н	Human Consumption
A	Animal Feeding Stuff
F	Further Process
Т	Technical Use
0	Other

The following segments are added after the CTA segment that contains Consignee Representative Name.

### 5.2.3.x Reason 13 (Lodge): GR2 PNA (Role – Person Responsible for Consignment) Segment Rule: Optional.

 Data Item:
 Name: Party Qualifier, Element: PNA 3035

 Data Rule:
 Must equal AL (Party accepting liability for goods held or moving (e.g. transit) under a Customs authorization and - when applicable - a guarantee).

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<u>Data Item:</u> Data Rule:	Name: Name Component Qualifier, Element: PNA C816/3405 Must equal 10 (Full Name).
Data Item:	Name: Person Responsible Name, Element: PNA C816/3398
Data Rule:	Free format text. Must be non-blank.
5 0 0 ·· D · · · ·	40 (Ladra): OBO ABB (Bala - Barran Barran Shia Address)
	1 13 (Lodge): GR2 ADR (Role – Person Responsible Address) Optional. Must be provided if an owner Person Responsible for
Segment Rule.	Consignment is present.
Segment Rule:	Can only be provided if an owner Person Responsible for Consignment is
	present.
Segment Rule:	If present, at least one of the optional data elements must be present.
Data Item:	Name: Address Format, Element: ADR C090/3477
Data Rule:	Conditional. Must be present if Person Responsible Street is present. Must be 5 (Unstructured Street Address).
Data Rule:	Must be 5 (Oristructured Street Address).
Data Item:	Name: Person Responsible Street, Element: ADR C090/3286
Data Rule:	Optional.
Data Rule:	Minimum 1 and maximum 2 repeats.
Data Rule:	Free format text. Each repeat must be non-blank.
<b>-</b> / //	
Data Item:	Name: Person Responsible City, Element: ADR 3164
Data Rule:	Optional.
Data Rule:	Free format text.
Data Item:	Name: Person Responsible Postcode, Element: ADR 3251
Data Rule:	Optional.
Data Rule:	Free format text. Must be non-blank.
Data Item:	Name: Person Responsible Country, Element: ADR 3207
Data Rule: Data Rule:	<u>Optional.</u> If present, must equal a Country Code (see Appendix E for Country
	<u>Codes).</u>
<u>5.2.3.x Reasor</u>	<u>n 13 (Lodge): GR3 CTA (Role – Person Responsible Contact Details)</u>
Segment Rule:	
Segment Rule:	An owner Person Responsible for Consignment must be present.
Data Item:	Name: Contact Function, Element: CTA 3139
Data Rule:	Must equal AL.
	Must equal AL.
5.2.3.x Reasor	<u>n 13 (Lodge): GR3 COM (Role – Person Responsible Phone Number)</u>
Segment Rule:	
Segment Rule:	An owner Person Responsible Contact Details must be present.
Data Itom:	Name: Derson Desponsible Dhone Number Element: COM C076/2149
Data Item:	Name: Person Responsible Phone Number, Element: COM C076/3148



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Data Rule: Free format text. Must be non-blank.

Data Item:Name: Communication Number, Element: COM C076/3155Data Rule:Must equal TE (Telephone).

5.2.3.x Reason 13 (Lodge): GR2 PNA (Role – Place of Destination) Segment Rule: Optional.

Data Item:Name: Party Qualifier, Element: PNA 3035Data Rule:Must equal GG (Warehouse).

Data Item:Name: Place of Destination Approval Number, Element: PNA C206/7402Data Rule:Optional.

Data Item:Name: Place of Destination Type Identifier, Element: PNA C082/3039Data Rule:Must equal C (for Custom Warehouse) or S (for Ship Supplier).

Data Item:Name: Name Component Qualifier, Element: PNA C816/3405Data Rule:Must equal 10 (Full Name).

Data Item:Name: Place of Destination Name, Element: PNA C816/3398Data Rule:Free format text. Must be non-blank.

5.2.3.x Reason 13 (Lodge): GR2 ADR (Role – Place of Destination Address) Segment Rule: Optional. Must be provided if an owner Place of Destination t is present. Segment Rule: Can only be provided if an owner Place of Destination is present. Segment Rule: If present, at least one of the optional data elements must be present.

Data Item:	Name: Address Format, Element: ADR C090/3477
Data Rule:	Conditional. Must be present if Place of Destination Street is present.
Data Rule:	Must be 5 (Unstructured Street Address).

Data Item:	Name: Place of Destination Street, Element: ADR C090/3286
Data Rule:	Optional.
Data Rule:	Minimum 1 and maximum 2 repeats.
Data Rule:	Free format text. Each repeat must be non-blank.
Data Item:	Name: Place of Destination City Flement: ADR 3164

 Data Item:
 Name: Place of Destination City, Element: ADR 3164

 Data Rule:
 Optional.

 Data Rule:
 Free format text.

Data Item:Name: Place of Destination Postcode, Element: ADR 3251Data Rule:Optional.Data Rule:Free format text. Must be non-blank.

Data Item:Name: Place of Destination Country, Element: ADR 3207Data Rule:Optional.

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## Data Rule: If present, must equal a Country Code (see Appendix E for Country Codes).

### 5.2.3.x Reason 13 (Lodge): GR3 CTA (Role – Place of Destination Contact Details) Segment Rule: Optional.

Segment Rule: An owner Place of Destination must be present.

Data Item:Name: Contact Function, Element: CTA 3139Data Rule:Must equal GG.

5.2.3.x Reason 13 (Lodge): GR3 COM (Role – Place of Destination Phone Number) Segment Rule: Optional.

Segment Rule: An owner Place of Destination Contact Details must be present.

Data Item:Name: Place of Destination Phone Number, Element: COM C076/3148Data Rule:Free format text. Must be non-blank.

Data Item:Name: Communication Number, Element: COM C076/3155Data Rule:Must equal TE (Telephone).

The following shows additions and changes to the Processing Establishment segments

## 5.2.3.x Reason 13 (Lodge): GR19 PNA (Role – Processing Establishment Number/Name)

Segment Rule: Mandatory. Requires a parent Production Process segment.

<u>Segment Rule: This segment contains either the Establishment Number or the</u> <u>Establishment Name but not both.</u> If data is provided in element C206 (Establishment Number) then no data is allowed to be provided in the C816 <u>element, and vice-versa.</u>

- Data Item: Name: Party Qualifier, Element: PNA 3035
- Data Rule: Must equal MP (Manufacturing Plant).
- Data Item: Name: Establishment Number, *Element:* PNA C206/7402
- Data Rule: Must equal a registered Establishment Number.
- Data Rule: Whilst not under the control of the Exporter System, the establishment will be validated by Expoc to ensure it was able to perform the nominated process for the nominated product in the nominated period.

Data Item:	Name: Name Component Qualifier, Element: PNA C816/3405
Data Rule:	Must equal 10 (Full Name).

Data Item:	Name: Establishment Name, Element: PNA C816/3398
Data Rule:	Free format text. Must be non-blank.

### 5.2.3.x Reason 13 (Lodge): GR19 ADR (Role – Processing Establishment Address)



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Segment Rule:	Conditional. Must be provided if the Establishment Name was provided in the preceding PNA segment.
Segment Rule:	<u>Can only be provided if the Establishment Name was provided in the</u> preceding PNA segment.
Segment Rule:	If present, at least one of the optional data elements must be present.
Data Item:	Name: Address Format, Element: ADR C090/3477
<u>Data Rule:</u> Data Rule:	Conditional. Must be present if Establishment Street is present. Must be 5 (Unstructured Street Address).
Data Item:	Name: Establishment Street, <i>Element:</i> ADR C090/3286
Data Rule:	Optional.
Data Rule:	Minimum 1 and maximum 2 repeats.
Data Rule:	Free format text. Each repeat must be non-blank.
Data Item:	Name: Establishment City, Element: ADR 3164
Data Rule:	Optional.
Data Rule:	Free format text.
Data Item:	Name: Establishment Postcode, Element: ADR 3251
Data Rule:	<u>Optional.</u>
Data Rule:	Free format text. Must be non-blank.
Data Item:	Name: Establishment State, Element: ADR C819/3228
Data Rule:	Optional.
Data Rule:	Free format text. Must be non-blank.
	n 13 (Lodge): GR20 CTA (Role – Processing Establishment Contact
Details)	Optional
Segment Rule: Segment Rule:	An owner Processing Establishment Name must be present (GR19 PNA).
Data Item:	Name: Contact Function, Element: CTA 3139
Data Rule:	Must equal ZZZ
5.2.3.x Reaso	n 13 (Lodge): GR20 COM (Role – Processing Establishment Phone
Number)	
Segment Rule:	Optional.
	An owner Processing Establishment Contact Details must be present
	(GR20 CTA).
Data Item:	Name: Establishment Phone Number, Element: COM C076/3148
Data Rule:	Free format text. Must be non-blank.
Data Item:	Name: Communication Number, Element: COM C076/3155
Data Rule:	Must equal TE (Telephone).

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The changed EDI segments in the *Reissue RFP* message are as follows:

The following segment is added after the GIS segment that contains Imported Product Flag.

### 5.7.3.x Reason 18 (Reissue): GR0 GIS (Role – Product Use Indicator)

Segment Rule: Conditional. Is only present if stored on the EXDOC database.

Data Item:	Name: Product Use Indicator, Element: GIS C529/7365
Data Rule:	Is set to a Product Use Indicator Code (see Appendix E for valid code
	<u>values).</u>

Data Item:Name: Code List Responsible Agency, Element: GIS C529/3055Data Rule:Is set to AQ.

Data Item:	Name: Code List Qualifier, Element: GIS C529/7187
Data Rule:	Is set to PUI.

The following segments are added after the CTA segment that contains Consignee Representative Name.

5.7.3.x Reason 18 (Reissue): GR2 PNA (Role – Person Responsible for Consignment) Segment Rule: Conditional. Is only present if stored on the ExDOC database.

Data Item:	Name: Party Qualifier, Element: PNA 3035
Data Rule:	Is set to AL.

Data Item:Name: Person Responsible Name, Element: PNA C816/3398Data Rule:Is set to the value stored for this data element in Expoc.

5.7.3.x Reason 18 (Reissue): GR2 ADR (Role – Person Responsible Address) Segment Rule: Conditional. Is only present if stored on the Expoc database.

<u>Data Item:</u> Data Rule:	Name: Address Format, Element: ADR C090/3477 Is set to 5 (Unstructured Street Address).
Data Item:	Name: Person Responsible Street, Element: ADR C090/3286
Data Rule:	Is set to the value stored for this data element in EXDOC.
Data Item:	Name: Person Responsible City, Element: ADR 3164
Data Rule:	Is set to the value stored for this data element in EXDOC.
Data Item:	Name: Person Responsible Postcode, Element: ADR 3251
Data Rule:	Is set to the value stored for this data element in EXDOC.



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Data Item:	Name: Person Responsible Country, Element: ADR 3207
Data Rule:	Is set to the value stored for this data element in EXDOC.

5.7.3.x Reason 18 (Reissue): GR3 CTA (Role – Person Responsible Contact Details)

Segment Rule: Conditional. Is only present if the subordinate Person Responsible Phone Number (COM) segment is also present.

Data Item:Name: Contact Function, Element: CTA 3139Data Rule:Is set to AL.

5.7.3.x Reason 18 (Reissue): GR3 COM (Role – Person Responsible Phone Number) Segment Rule: Conditional. Is only present if stored on the Expoc database.

Data Item:Name: Person Responsible Phone Number, Element: COM C076/3148Data Rule:Free format text. Must be non-blank.

Data Item:Name: Communication Number, Element: COM C076/3155Data Rule:Is set to TE (Telephone).

5.7.3.x Reason 18 (Reissue): GR2 PNA (Role – Place of Destination) Segment Rule: Conditional. Is only present if stored on the ExDOC database.

Data Item:Name: Party Qualifier, Element: PNA 3035Data Rule:Is set to GG.

Data Item:Name: Consignee Reference Number, Element: PNA C206/7402Data Rule:Is set to the value stored for this data element in ExDOC.

Data Item:Name: Name Component Qualifier, Element: PNA C816/3405Data Rule:Is set to 10 (Full Name).

Data Item:Name: Place of Destination Name, Element: PNA C816/3398Data Rule:Is set to the value stored for this data element in Expoc.

5.7.3.x Reason 18 (Reissue): GR2 ADR (Role – Place of Destination Address) Segment Rule: Conditional. Is only present if stored on the Expoc database.

Data Item:	Name: Address Format, Element: ADR C090/3477
Data Rule:	Is set to 5 (Unstructured Street Address).

Data Item:Name: Place of Destination Street, Element: ADR C090/3286Data Rule:Is set to the value stored for this data element in Expoc.

Data Item:Name: Place of Destination City, Element: ADR 3164Data Rule:Is set to the value stored for this data element in Expoc.

Data Item: Name: Place of Destination Postcode, Element: ADR 3251

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Data Rule: Is set to the value stored for this data element in Expoc.

Data Item:Name: Place of Destination Country, Element: ADR 3207Data Rule:Is set to the value stored for this data element in Expoc.

5.7.3.x Reason 18 (Reissue): GR3 CTA (Role – Place of Destination Contact Details) Segment Rule: Conditional. Is only present if the subordinate Place of Destination Phone Number (COM) segment is also present.

Data Item:Name: Contact Function, Element: CTA 3139Data Rule:Is set to GG.

5.7.3.x Reason 18 (Reissue): GR3 COM (Role – Place of Destination Phone Number) Segment Rule: Conditional. Is only present if stored on the Expoc database.

Data Item:Name: Place of Destination Phone Number, Element: COM C076/3148Data Rule:Free format text. Must be non-blank.

Data Item:Name: Communication Number, Element: COM C076/3155Data Rule:Is set to TE (Telephone).

The following shows additions and changes to the Processing Establishment segments

## 5.7.3.x Reason 18 (Reissue): GR19 PNA (Role – Process Establishment Number/Name)

Segment Rule: Conditional. Is only present if stored on the EXDOC database.

Data Item:	<i>Name:</i> Party Qualifier, <i>Element:</i> PNA 3035
Data Rule:	Is set to MP (Manufacturing Plant).
Data Item:	<i>Name:</i> Establishment Number, <i>Element:</i> PNA C206/7402
Data Rule:	Is set to the value stored for this data element in Expoc.
Data Item:	<i>Name:</i> Name Component Qualifier, <i>Element:</i> PNA C816/3405
Data Rule:	Set to 10 (Full Name).
Data Item: Data Rule:	<i>Name:</i> Establishment Name, <i>Element:</i> PNA C816/3398 Is set to the value stored for this data element in Exdoc.

5.7.3.x Reason 18 (Reissue): GR19 ADR (Role – Processing Establishment Address) Segment Rule: Conditional. Is only present if stored on the ExDOC database.

Data Item:	Name: Address Format, Element: ADR C090/3477
Data Rule:	Is set to the value stored for this data element in Expoc.

#### Data Item: Name: Establishment Street, Element: ADR C090/3286



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Data Rule: Is set to the value stored for this data element in Expoc.

Data Item:Name: Establishment City, Element: ADR 3164Data Rule:Is set to the value stored for this data element in Expoc.

Data Item:Name: Establishment Postcode, Element: ADR 3251Data Rule:Is set to the value stored for this data element in Expoc.

Data Item:Name: Establishment State, Element: ADR C819/3228Data Rule:Is set to the value stored for this data element in ExDOC.

## 5.7.3.x Reason 18 (Reissue): GR20 CTA (Role – Processing Establishment Contact Details)

Segment Rule: Conditional. Is only present if stored on the EXDOC database.

Data Item:Name: Contact Function, Element: CTA 3139Data Rule:Set to ZZZ.

### 5.7.3.x Reason 18 (Reissue): GR20 COM (Role – Processing Establishment Phone Number)

Segment Rule: Conditional. Is only present if stored on the EXDOC database.

Data Item:Name: Establishment Phone Number, Element: COM C076/3148Data Rule:Is set to the value stored for this data element in ExDOC.

Data Item:Name: Communication Number, Element: COM C076/3155Data Rule:Set to TE (Telephone).



### **Appendix A**

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

The following entry should be added in the *RFP Data Item Mapping* after the entry for *Imported Product Flag*:

Data Item	Group	Seg	Element	Description	Value/Comment
RFP Header					
Product Use Indicator	HDR GR0	GIS	C529/7365	Processing indicator, coded	Codes for Product Use
		GIS	C529/1131	Code list qualifier	Filler (must be blank)
		GIS	C529/3055	Code list responsible agency, coded	AQ
		<u>GIS</u>	C529/7187	Process type identification	Local code PUI (Product Use Indicator)

The following entry should be added in the *RFP Data Item Mapping* after the entry for *Consignee Representative Name*:

Data Item	Group	Seg	Element	Description	Value/Comment
RFP Header					
Person Responsible for Consignment	HDR GR2	PNA	<u>3035</u>	Party qualifier	AL
		PNA	C206	Identification Number	Filler (must be blank)
		PNA	C082	Party Identification Details	Filler (must be blank)
		PNA	3403	Name type, coded	Filler (must be blank)
		PNA	3397	Name status, coded	Filler (must be blank)
		PNA	C816/3405	Name component qualifier	10 (Full Name)
		PNA	C816/3398	Name component	Value
Person Responsible Address	HDR GR2	ADR	<u>C817</u>	Address Usage	Filler (must be blank)
		ADR	C090/3477	Address format, coded	5 (Unstructured Street Address)
		ADR	C090/3286	Person Responsible Street	Free format text value (non-blank) (locally restricted to 2 repeats)



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ADR       3164       Person Responsible City       Free format text value (non-blank)         ADR       3251       Person Responsible Postcode       Free format text value (non-blank)         ADR       3207       Person Responsible Postcode       Free format text value (non-blank)         Person Responsible Contact Details       HDR GR3       CTA       3139       Contact function       AL         Person Responsible Phone Number       HDR GR3       COM       CO76/3148       Person Responsible Phone Number       Value         Person Responsible Phone Number       HDR GR3       COM       CO76/3155       Communication channel qualifier       TE (Telephone)         Person Responsible Phone Number       HDR GR2       PNA       3035       Party qualifier       GG (Warehouse)         Place of Destination       HDR GR2       PNA       2006/7402       Place of Destination Approval Number       Value         PNA       C206/7402       Place of Destination Type Identifier       Value. Must be either C or S.       PNA         PNA       C206/7402       Place of Destination Type Identifier       Value. Must be blank)       PNA         PNA       C206/7402       Place of Destination Type Identifier       Value. Must be blank)       PNA         PNA       C30397       Name staus, coded	(Appendix
ADR       3207       Person Responsible Country, coded       Value (LOCODE validated) Must equal a Country Code (E)         Person Responsible Contact Details       HDR GR3       CTA       3139       Contact function       AL         Person Responsible Phone Number       HDR GR3       CTA       3139       Contact function       AL         Person Responsible Phone Number       HDR GR3       COM       C076/3148       Person Responsible Phone Number       Value         Person Responsible Phone Number       HDR GR3       COM       C076/3155       Communication channel qualifier       TE (Telephone)         Place of Destination       HDR GR2       PNA       3035       Party qualifier       GG (Warehouse)         PNA       C206/7402       Place of Destination Approval Number       Value         PNA       C082/3039       Place of Destination Type Identifier       Value. Must be either C or S.         PNA       3403       Name type, coded       Filler (must be blank)         PNA       3397       Name status, coded       Filler (must be blank)         PNA       C816/3405       Name component qualifier       10 (Full Name)	(Appendix
Image: Construct DetailsHDR GR3CTA3139Contact functionALPerson Responsible Contact DetailsHDR GR3CTA3139Contact functionALPerson Responsible Phone NumberHDR GR3COMC076/3148Person Responsible Phone NumberValuePerson Responsible Phone NumberHDR GR3COMC076/3155Communication channel qualifierTE (Telephone)Communication channel qualifierTE (Telephone)Te (Telephone)Te (Telephone)Place of DestinationHDR GR2PNA3035Party qualifierGG (Warehouse)Place of DestinationHDR GR2PNA3035Party qualifierValuePlace of DestinationHDR GR2PNA3035Place of Destination Approval NumberValuePlace of DestinationHDR GR2PNA2006/7402Place of Destination Type IdentifierValueValuePNAC082/3039Place of Destination Type IdentifierValue. Must be either C or S.PNAPNA3397Name type, codedFiller (must be blank)PNAC816/3405Name component qualifier10 (Full Name)	(Appendix
Person Responsible Contact Details       HDR GR3       CTA       3139       Contact function       AL         Person Responsible Phone Number       HDR GR3       COM       C076/3148       Person Responsible Phone Number       Value         Person Responsible Phone Number       HDR GR3       COM       C076/3155       Communication channel qualifier       TE (Telephone)         Place of Destination       HDR GR2       PNA       3035       Party qualifier       GG (Warehouse)         Place of Destination       HDR GR2       PNA       2006/7402       Place of Destination Approval Number       Value         PNA       C208//3039       Place of Destination Type Identifier       Value       Value         PNA       C082/3039       Place of Destination Type Identifier       Value       Must be either C or S.         PNA       PNA       3403       Name type, coded       Filler (must be blank)         PNA       2397       Name status, coded       Filler (must be blank)         PNA       C816/3405       Name component qualifier       10 (Full Name)	
Person Responsible Phone Number       HDR GR3       COM       C076/3148       Person Responsible Phone Number       Value         COM       COM       C076/3155       Communication channel qualifier       TE (Telephone)         Place of Destination       HDR GR2       PNA       3035       Party qualifier       GG (Warehouse)         Place of Destination       HDR GR2       PNA       3035       Party qualifier       Value         PNA       C206/7402       Place of Destination Approval Number       Value         PNA       C082/3039       Place of Destination Type Identifier       Value. Must be either C or S.         PNA       A403       Name type, coded       Filler (must be blank)         PNA       S397       Name status, coded       Filler (must be blank)         PNA       C816/3405       Name component qualifier       10 (Full Name)	
Person Responsible Phone Number       HDR GR3       COM       C076/3148       Person Responsible Phone Number       Value         COM       COM       C076/3155       Communication channel qualifier       TE (Telephone)         Place of Destination       HDR GR2       PNA       3035       Party qualifier       GG (Warehouse)         Place of Destination       HDR GR2       PNA       3035       Party qualifier       Value         PNA       C206/7402       Place of Destination Approval Number       Value         PNA       C082/3039       Place of Destination Type Identifier       Value. Must be either C or S.         PNA       A403       Name type, coded       Filler (must be blank)         PNA       S397       Name status, coded       Filler (must be blank)         PNA       C816/3405       Name component qualifier       10 (Full Name)	
COM       C076/3155       Communication channel qualifier       TE (Telephone)         Place of Destination       HDR GR2       PNA       3035       Party qualifier       GG (Warehouse)         Place of Destination       HDR GR2       PNA       3035       Party qualifier       GG (Warehouse)         PNA       C206/7402       Place of Destination Approval Number       Value         PNA       C082/3039       Place of Destination Type Identifier       Value. Must be either C or S.         PNA       3403       Name type, coded       Filler (must be blank)         PNA       3397       Name status, coded       Filler (must be blank)         PNA       C816/3405       Name component qualifier       10 (Full Name)	
COM       C076/3155       Communication channel qualifier       TE (Telephone)         Place of Destination       HDR GR2       PNA       3035       Party qualifier       GG (Warehouse)         Place of Destination       HDR GR2       PNA       3035       Party qualifier       GG (Warehouse)         PNA       C206/7402       Place of Destination Approval Number       Value         PNA       C082/3039       Place of Destination Type Identifier       Value. Must be either C or S.         PNA       3403       Name type, coded       Filler (must be blank)         PNA       3397       Name status, coded       Filler (must be blank)         PNA       C816/3405       Name component qualifier       10 (Full Name)	
Place of Destination       HDR GR2       PNA       3035       Party qualifier       GG (Warehouse)         PNA       C206/7402       Place of Destination Approval Number       Value         PNA       C206/7402       Place of Destination Approval Number       Value         PNA       C082/3039       Place of Destination Type Identifier       Value. Must be either C or S.         PNA       3403       Name type, coded       Filler (must be blank)         PNA       3397       Name status, coded       Filler (must be blank)         PNA       C816/3405       Name component qualifier       10 (Full Name)	
PNA       C206/7402       Place of Destination Approval Number       Value         PNA       C082/3039       Place of Destination Type Identifier       Value. Must be either C or S.         PNA       3403       Name type, coded       Filler (must be blank)         PNA       3397       Name status, coded       Filler (must be blank)         PNA       C816/3405       Name component qualifier       10 (Full Name)	
PNA       C206/7402       Place of Destination Approval Number       Value         PNA       C082/3039       Place of Destination Type Identifier       Value. Must be either C or S.         PNA       3403       Name type, coded       Filler (must be blank)         PNA       3397       Name status, coded       Filler (must be blank)         PNA       C816/3405       Name component qualifier       10 (Full Name)	
PNA       C082/3039       Place of Destination Type Identifier       Value. Must be either C or S.         PNA       3403       Name type, coded       Filler (must be blank)         PNA       3397       Name status, coded       Filler (must be blank)         PNA       C816/3405       Name component qualifier       10 (Full Name)	
PNA     3403     Name type, coded     Filler (must be blank)       PNA     3397     Name status, coded     Filler (must be blank)       PNA     C816/3405     Name component qualifier     10 (Full Name)	
PNA         3397         Name status, coded         Filler (must be blank)           PNA         C816/3405         Name component qualifier         10 (Full Name)	
PNA     C816/3405     Name component qualifier     10 (Full Name)	
PNA         C816/3398         Place of Destination Name         Value	
Place of Destination Address HDR GR2 ADR C817 Address Usage Filler (must be blank)	
ADR C090/3477 Address format, coded 5 (Unstructured Street Address)	
ADR C090/3286 Place of Destination Street Free format text value (non-blank) (locally restricted to 2	<u>repeats)</u>
ADR 3164 Place of Destination City Free format text value (non-blank)	
ADR 3251 Place of Destination Postcode Free format text value (non-blank)	
ADR 3207 Place of Destination Country, coded Value (LOCODE validated) Must equal a Country Code (	Appendix
<u> </u>	
Place of Destination Contact Details HDR GR3 CTA 3139 Contact function GG (Warehouse)	
Place of Destination Phone Number HDR GR3 COM C076/3148 Place of Destination Phone Number Value	
COM         C076/3155         Communication channel gualifier         TE (Telephone)	



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The following entry should be updated:

Data Item	Group	Seg	Element	Description	Value/Comment
RFP Line					
Processing Establishment Number/Name	LIN GR18	PNA	3035	Party qualifier	MP (Manufacturing Plant)
		PNA	C206/7402	Establishment number	Registered Establishment Number
		PNA	<u>C082</u>	Party Identification Details	Filler (must be blank)
		PNA	3403	Name type, coded	Filler (must be blank)
		<u>PNA</u>	<u>3397</u>	Name status, coded	Filler (must be blank)
		PNA	C816/3405	Name component qualifier	10 (Full Name)
		PNA	<u>C816/3398</u>	Name component	Value

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

Data Item	Group	Seg	Element	Description	Value/Comment
RFP Line					
Processing Establishment Address	HDR GR2	ADR	C817	Address Usage	Filler (must be blank)
		ADR	C090/3477	Address format, coded	5 (Unstructured Street Address)
		ADR	C090/3286	Establishment Street	Free format text value (non-blank) (locally restricted to 2 repeats)
		ADR	3164	Establishment City	Free format text value (non-blank)
		ADR	3251	Establishment Postcode	Free format text value (non-blank)
		ADR	3207	Establishment Country, coded	Filler (must be blank)
		ADR	C819/3229	Country sub-entity identification	Filler (must be blank)
		ADR	C819/1131	Code list qualifier	Filler (must be blank)
		ADR	C819/3055	Code list responsible agency, coded	Filler (must be blank)
		ADR	C819/3228	Establishment State	Free format text value (non-blank)
Processing Establishment Contact Details	HDR GR3	СТА	3139	Contact function	ZZZ

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Data Item	Group	Seg	Element	Description	Value/Comment
Processing Establishment Phone Number	HDR GR3	СОМ	C076/3148	Establishment Phone Number	Value
		СОМ	C076/3155	Communication channel qualifier	TE (Telephone)



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## Appendix B

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

The following entry should be added in the *RFP Message/Segment Summary* after the entry for *Imported Product Flag*:

Grp	Tag	Role	16	13	4	5	1	11	18	80	31	7	90	91	92	93
			Ordr	Lodg	Amd	MiniAmd	Del	RFP	Re-	Fwd	Сору	Сору	Tran	Tran	Acpt	Acpt
			RFP	RFP	RFP	RFP	RFP	Ack	Issue	RFP	RFP	RFP	RFP	RFP	RFP	RFP
									RFP	Adv	Req	Adv		Adv		Adv
GR0	GIS	Product Use Indicator	0	0	0				С	С		С		С		

The following entry should be added in the *RFP Message/Segment Summary* after the entry for *Consignment Representative Name*:

Grp	Tag	Role	16	13	4	5	1	11	18	80	31	7	90	91	92	93
			Ordr	Lodg	Amd	MiniAmd	Del	RFP			Сору					
			RFP	RFP	RFP	RFP	RFP	Ack	Issue	RFP	RFP	RFP	RFP	RFP	RFP	RFP
									RFP	Adv	Req	Adv		Adv		Adv
GR2	PNA	Person Responsible for Consignment	0	0	0				С	С		С		С		
GR2	ADR	Person Responsible Address	0	0	0				С	С		С		С		
GR3	СТА	Person Responsible Contact Details	0	0	0				С	С		С		С		
GR3		Person Responsible Phone Number	0	0	0				С	С		С		С		
GR2	PNA	Place of Destination	0	0	0				С	С		С		С		
GR2	ADR	Place of Destination Address	0	0	0				С	С		С		С		
GR3	СТА	Place of Destination Contact Details	0	0	0				С	С		С		С		
GR3		Place of Destination Phone Number	0	0	0				С	С		С		С		

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

Grp	Tag	Role	16	13	4	5	1	11	18	80	31	7	90	91	92	93
			Ordr	Lodg	Amd	MiniAmd	Del	RFP	Re-	Fwd	Сору	Сору	Tran	Tran	Acpt	Acpt
			RFP	RFP	RFP	RFP	RFP		Issue					RFP	RFP	RFP
									RFP	Adv	Req	Adv		Adv		Adv
GR20		Processing Establishment Contact Details	0	С					С	С		С		С		
GR20		Processing Establishment Telephone Number	0	С					С	С		С		С		



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## Appendix C

### **Updating RFP Details**

The following matrix identifies data that can be amended by the exporter (or exporter agent). The changes allowed depend on the status and commodity of the RFP and whether the EDI User submitting the amendment has AQA accreditation. For example, the matrix indicates that the Compartments data element can only be modified for a Grain RFP and only at the ORDR, INIT and FINL RFP Status's.

In general, the permissions are designed to prevent amendment of data that has been used in an ExDoc event. For example, data that affects inspection and authorisation cannot be amended once the RFP is authorised unless the submitter is AQA authorised. Additional data supplied for inclusion on Certificates cannot be amended once the Health Certificates have been produced.

Any data affecting EXDOC checks on the ability of an Establishment to produce product for the nominated period and destination country (e.g. Establishment Numbers, Product Codes and Destination Country) is subject to more stringent permissions – as a rule this type of data cannot be amended following the formal lodgement of an RFP.

Data elements not listed in the Permissions matrix but defined in the SANCRT message cannot be amended by the exporter. These mainly comprise EXDOC or EXIT generated control and status data elements.

No updates are allowed by the exporter when the RFP has a status of EMHC, SUSP, or CANC. If an RFP is in Transfer, updates are limited to the Transferee Exporter who can accept or reject the transfer request, or the Transferor Exporter who can cancel the request.

No updates are allowed while the RFP is pending an ECN/EDN request from Customs (up until the ECN/EDN request timeout occurs).

No updates are allowed on an RFP once it has reached a status of HCRD and at least one certificate has been produced for it, if the RFP is specified as using the Certificate Request Function (CRF) (that is, if the RFP has a Certificate Print Indicator set to 'C'). This restriction is overridden if the data element can be changed at COMP.

CHANGES PERMITTED BY EXPORTER										
	RFP HEADER									
DATA ELEMENT	ORDR	INIT	FINL	INSP	HCRD	COMP				
Additional Information	DI	DI	DI	DI	DI					
AMLC Quota Indicator	DM	DM	DM	DM	DM					
Aqis Region	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW					
Border Inspection Port	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW					
Commodity Type	DEFGHIMSW									

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	(			ORTER		
			PHEADER	-		
DATA ELEMENT	ORDR	INIT	FINL	INSP	HCRD	СОМР
Compartments	G	G	G			
Consignee City	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Consignee Country	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Consignee Name	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Consignee Phone Number	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Consignee Postcode	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Consignee Representative Name	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Consignee State	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Consignee Street	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Customs Agent Indicator	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Declaration Estimate Indicator	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Declaration of Compliance Indicator	DEF					
Departure Date	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Destination City	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Destination Country	DEFGHIMSW					
Discharge Port	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
ECN/EDN	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Exporter Declaration	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Exporter Reference	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW
FOB Currency Unit	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW
Forwardee EDI User Identifier	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Certificate Print Indicator	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Certificate Required Location	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Import Permit Date	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	
Import Permit Number	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	
Import Permit Date	GH	GH	GH	GH	GH	
Import Permit Number	GH	GH	GH	GH	GH	
Imported Product Flag	D					
Inspection Port	G	G	G			
Inspector Comments (See note 1)	DEFGHIM	DEFGHIM	DEFGHIM	DEFGHIM	DEFGHIM	
Inspection Process	DEFGHIMS					
Inspection Requested Date	DEFGHIM	DEFGHIM	DEFGHIM			
Letter of Credit Text	GHSW	GHSW	GHSW	GHSW	GHSW	
Loading Port	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Lot Number	GH	GH	GH			
Notify Party Text	DGIMSW	DGIMSW	DGIMSW	DGIMSW	DGIMSW	
Pack Date	SW	SW	SW	SW	SW	
Person Responsible City	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	

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CHANGES PERMITTED BY EXPORTER								
			PHEADER	-				
DATA ELEMENT	ORDR	INIT	FINL	INSP	HCRD	COMP		
Person Responsible Country	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Person Responsible Name	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Person Responsible Phone Number	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Person Responsible Postcode	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Person Responsible Street	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Place of Destination Approval Number	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Place of Destination City	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Place of Destination Country	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Place of Destination Name	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Place of Destination Phone Number	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Place of Destination Postcode	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Place of Destination Street	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Place of Destination Type Identifier	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Product Source Country	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Product Use Indicator	DIMSW	DIMSW	DIMSW	DIMSW	DIMSW			
Region Code	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW			
Region Code (See note 5)	GH	GH	GH	GH	GH			
RFP Authorisation Establishment Number	DEFGHIMS							
RFP Authorised Start Date (See note 2)	GH	GH	GH	GH				
RFP Authorised End Date (See note 2)	EFGHIMSW	EFGHIMSW	EFGHIMSW	EFGHIMSW				
RFP Authorising Officer Identifier (See notes 3 & 4)	DEFGHIM	DEFGHIM	DEFGHIM					
RFP Forward Status	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Seal Number (Vessel Hold) (See note 1)	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW			
Separate HC Container Indicator	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW			
Separate HC Marks Indicator	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW			
Separate HC Packer Indicator	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW			
Ships Hold Inspection	G	G	G	G	G			
Date	-							

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				ORTER					
RFP HEADER									
DATA ELEMENT	ORDR	INIT	FINL	INSP	HCRD	COMP			
Shipping Company or Carrier Name	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW				
Storage Establishment Number	F								
Transferee Exporter Number	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW				
Transit Country	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW				
Transhipment Storage Temperature	DEFIM	DEFIM	DEFIM	DEFIM	DEFIM				
Transport Mode	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW				
True and Complete Indicator	DEF								
Vessel Name	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW				
Voyage/Flight Number	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW				

#### Notes:

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

		CHANGES PER		PORTER		
			RFP LINE			
DATA ELEMENT	ORDR	INIT	FINL	INSP	HCRD	COMP
Additional Declaration Text	GH	GH	GH	GH	GH	
Additional Product Description	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	
Additional Product Description (See note 1)	GH	GH	GH	GH	GH	
AHECC Code	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
AMLC Performance Exporter Number	DM	DM	DM	DM	DM	
AMLC Quota Approval Reference	М	М	М	М	М	
Batch Code	DI	DI	DI	DI	DI	
BeefVeal Weight Amount	М	М	М	М	М	

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		CHANGES PER	RMITTED BY EX	PORTER		
			RFP LINE			
DATA ELEMENT	ORDR	INIT	FINL	INSP	HCRD	СОМР
Certificate Product Description	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	MFGHSW	MFGHSW	
Certificate Template & Endorsement	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	
Certificate Template & Endorsement (See note 1)	GH	GH	GH	GH	GH	
Chemical Lean Percentage	М	М	М	М	М	
Client Line Item Identifier	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Coded Statement	GH	GH	GH	GH	GH	
Commercial Product Description	G	G	G	G	G	
Container Number (See note 1)	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Cut Code	DEFGHIMSW					
Depuration Date	F	F	F	F	F	
Depuration Plant Number	F	F	F	F	F	
Drained Weight Amount	F	F	F	F	F	
Durability End Date	DEFGHIM	DEFGHIM	DEFGHIM	DEFGHIM	DEFGHIM	
Durability Start Date	DEFGHIM	DEFGHIM	DEFGHIM	DEFGHIM	DEFGHIM	
EAN – 13 Number	D	D	D	D	D	
EAN – 13 Description	D	D	D	D	D	
Empty Container Inspection Date	Н	Н	Н	Н	Н	
Export Scheme Code	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Extra Certificate	DEF	DEF	DEF	DEF	DEF	
Extra Certificate (See note 1)	GH	GH	GH	GH	GH	
FOB Amount	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW
Free Text Statement	Н	Н	Н	Н	Н	
Grower Number	Н	Н	Н			
Harvest Area/Lease Number	F	F	F	F	F	
Harvest Date	F	F	F	F	F	
IMA1 Gross Weight	D	D	D	D	D	
IMA1 Invoice Number	D	D	D	D	D	
IMA1 Invoice Date	D	D	D	D	D	
IMA1 Net Weight	D	D	D	D	D	
IMA1 Product Description	D	D	D	D	D	
IMA1 Quota Year	D	D	D	D	D	
IMA1 Serial Number	D	D	D	D	D	



		CHANGES PER		PORTER		
			RFP LINE			
DATA ELEMENT	ORDR	INIT	FINL	INSP	HCRD	COMP
Import Authority Code	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	EFGHIMSW	EFGHIMSW	
Inner Package Details (See generic Package fields)						
RFP Line Item Description (See note 1)	DEFGHIM	DEFGHIM	DEFGHIM	DEFGHIM	DEFGHIM	
Intermediate Package Details (See generic Package fields)						
Label Approval Number	М	М	М	М	М	
Line Imperial Net Weight Amount	EFIM	EFIM	EFIM	EFIM	EFIM	
Line Imperial Net Weight Unit	EFIM	EFIM	EFIM	EFIM	EFIM	
Line Metric Gross Weight Amount (See note 3)	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	Н
Line Metric Gross Weight Unit	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Line Metric Net Weight Amount	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	
Line Metric Net Weight Unit	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	DEFIMSW	
Line Metric Net Weight Amount (See notes 1 and 3)	GH	GH	GH	GH	GH	Н
Line Metric Net Weight Unit (See note 1)	GH	GH	GH	GH	GH	
Outer Package Details (See generic Package fields)						
Package Metric Net Weight Amount	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Package Metric Net Weight Unit	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Package Quantity (See notes 1 and 3)	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	Н
Package Type (See note 1)	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Package Weight Accuracy (See note 1)	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Packaging Level (See note 1)	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Percentage of milk fat	D	D	D	D	D	
Percentage of milk protein	D	D	D	D	D	

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		CHANGES PER	RMITTED BY EX	PORTER		
	-		RFP LINE		•	
DATA ELEMENT	ORDR	INIT	FINL	INSP	HCRD	COMP
Process End Date	DEFGIMSW					
Process Start Date	DEFGIMSW					
Process Type / Production Process	DEFGIMSW					
Processing Establishment Address	1					
Processing Establishment Number/Name	DEFGIMSW					
Processing Establishment Telephone Number	I					
Product Code	DEFGHIMSW					
Product Description Location Qualifier	М	М	М	М	М	
Product Description Quality Qualifier	М	М	М	М	М	
Product Source State	DGHW	DGHW	DGHW	DGHW	DGHW	
Related Export Permit Date	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Related Export Permit Number	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Salting Date	S	S	S	S	S	
Sample End Date	Н	Н	Н	Н	Н	
Sample Start Date	Н	Н	Н	Н	Н	
Seal Number (Container) (See note 2)	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Shipping Marks	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	DEFGHIMSW	
Total weight of Milk fat in mixtures	D	D	D	D	D	
Total weight of Milk protein in mixtures	D	D	D	D	D	
Treatment Code	DEFGHI	DEFGHI	DEFGHI			
Treatment Date	DEFGHI	DEFGHI	DEFGHI			
Treatment End Date	DEFGHI	DEFGHI	DEFGHI			
Treatment Information	DEFGHI	DEFGHI	DEFGHI			

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 only 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'.



### Updating Certificate Request Details

Exporters cannot update details in a Certificate. If Certificate details need changing then the exporter must contact AQIS and request a change to certificate details. This is the current EXDOC practice for all commodities.



Australian Quarantine and Inspection Service

## Appendix D

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

Data Element	Format	Comments
Establishment City	an35	Leading and trailing spaces are ignored.
Establishment Name	an50	Leading and trailing spaces are ignored.
Establishment Phone Number	an10	Leading and trailing spaces are ignored.
Establishment Postcode	an10	Leading and trailing spaces are ignored.
Establishment State	an35	Leading and trailing spaces are ignored.
Establishment Street	an70	Leading and trailing spaces are ignored.
Person Responsible City	an35	
Person Responsible Country	a155 a2	A country code from UN LOCODE (equivalent to ISO 3166 Country Code).
Person Responsible Name	an50	
Person Responsible Phone Number	an20	
Person Responsible Postcode	an10	
Person Responsible Street	an70	Person Responsible Street can be made up of two lines of data. Each line can be a maximum of 35 characters. A Component Data Element Separator should separate the lines. For example, "Suite 8:27 George Street", indicates that the Person Responsible Street is made up of two lines. The first line is "Suite 8", the second line is "27 George Street". (In the example above the colon, ":", represents a Component Data Element Separator.)
Place of Destination Approval Number	an30	
Place of Destination City	an35	
Place of Destination Country	a2	A country code from UN LOCODE (equivalent to ISO 3166 Country Code).
Place of Destination Name	an50	
Place of Destination Phone Number	an20	The consignee's phone number.
Place of Destination Postcode	an10	
Place of Destination Reference Number	an35	A character/number (up to 35 characters in length) that identifies the Consignee to the importing country.
Place of Destination Street	an70	Place of Destination Street can be made up of two lines of data. Each line can be a maximum of 35 characters. A Component Data Element Separator should separate the lines. For example, "Suite 8:27 George Street", indicates that the Place of Destination Street is made up of two lines. The first line is "Suite 8", the second line is "27 George Street". (In the example above the colon, ":", represents a Component Data Element Separator.)
Place of Destination Type Identifier	an1	Must be C or S
Product Use Indicator	a1	Indicates the "uses" for which the product on the RFP has been certified.

The following entries should be added: