



Australian Government  
Department of Agriculture,  
Water and the Environment

# EXDOC Exporter Interface System Specification

## Errata Set 51

# Version 9.5

Issue date: 24 June 2021



## Introduction

This document lists amendments that have been identified for Version 9.5 of the Exporter Interface System Specification issued March 2021. It follows Errata Set 50. 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.

### 5.1.3.111 Reason 16 (Order): GR11 ATT (Role – Final Consumer)

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.

### 5.2.3.104 Reason 13 (Lodge): GR11 GIN (Role – Batch Code)

Segment Rule: Conditional. May be supplied if Commodity Type is set to 'D' (Dairy), 'I' (Inedible Meat) or 'M' (Meat), otherwise not allowed.

Segment Rule: Repeats not allowed.

Data Item: *Name:* Identity Number Qualifier, *Element:* GIN 7405

Data Rule: Must equal BX (Batch Number).

Data Item: *Name:* Batch Code, *Element:* GIN C208/7402

Data Rule: Free format text, must be non-blank.

### 5.2.3.111 Reason 13 (Lodge): GR11 ATT (Role – Final Consumer)

Segment Rule: Must be Y if for Final Consumer for the EU. If not present is defaulted to N.

Data Item: *Name:* Attribute Function Qualifier, Element ATT 9017

Data Rule: Must Equal 10

Data Item: *Name:* Final Consumer, Element ATT C956/9019

Data Rule: Must equal one of Y (Yes) or N (No). Yes means the product is for the Final Consumer.

Data Item:        Name: Coded Attribute Type, Element ATT C956/1131  
Data Rule:       Must equal FCI

Data Item:       Name: Code List Responsible Agency, Element: ATT C956/3055  
Data Rule:       Must equal AQ

#### **5.7.3.125 Reason 18 (Reissue): GR11 ATT (Role – Final Consumer)**

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

Data Item:       Name: Attribute Function Qualifier, Element ATT 9017  
Data Rule:       Must equal 10

Data Item:       Name: Final Consumer, Element: ATT C956/9019  
Data Rule:       Must equal one of Y (Yes) or N (No). Yes means the product is for the  
                    Final Consumer.

Data Item:       Name: Coded Attribute Type, Element ATT C956/1131  
Data Rule:       Must equal FCI.

Data Item:       Name: Code List Responsible Agency, Element: ATT C956/3055  
Data Rule:       Must equal AQ

### RFP Data Item Mapping

Data Item		Group	Seg	Element	Description	Value/Comment
	<b>RFP Line</b>					
<u>Final Consumer</u>		<u>LIN GR11</u>	<u>ATT</u>	<u>9017</u>	<u>Attribute Function Qualifier</u>	<u>10</u>
				<u>C955</u>	<u>Attribute Type</u>	<u>Filler (must be blank)</u>
				<u>C956/9019</u>	<u>Final Consumer</u>	<u>Must be Y or N</u>
				<u>C956/1131</u>	<u>Code Attribute Type</u>	<u>FCI</u>
				<u>C956/3055</u>	<u>Code list responsible agency, coded</u>	<u>AQ</u>

## Appendix A: Message/Segment Summary

### RFP Message/Segment Summary

Grp	Tag	Role	16 Or dr R FP	13 Lodg RFP	4 Amd RFP	5 MiniAmd 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	ATT	Final Consumer	O	C	C				C	C		C		C		

## Appendix C: Change Permissions Matrix

### Updating RFP Details

CHANGES PERMITTED BY EXPORTER						
RFP LINE						
DATA ELEMENT	ORDR	INIT	FINL	INSP	HCRD	COMP
Consignee TRACES Approval ID	<u>DEF</u> <u>GHI</u> <u>MSW</u>	<u>DEF</u> <u>GHI</u> <u>MSW</u>	<u>DEF</u> <u>GHI</u> <u>MSW</u>	<u>DEF</u> <u>GHI</u> <u>MSW</u>	<u>DEF</u> <u>GHI</u> <u>MSW</u>	
Batch Code	<u>DEF</u> <u>GHI</u> <u>MSW</u>	<u>DEF</u> <u>GHI</u> <u>MSW</u>	<u>DEF</u> <u>GHI</u> <u>MSW</u>	<u>DEF</u> <u>GHI</u> <u>MSW</u>	<u>DEF</u> <u>GHI</u> <u>MSW</u>	
Final Consumer	<u>DEF</u> <u>GHI</u> <u>MSW</u>	<u>DEF</u> <u>GHI</u> <u>MSW</u>	<u>DEF</u> <u>GHI</u> <u>MSW</u>	<u>DEF</u> <u>GHI</u> <u>MSW</u>	<u>DEF</u> <u>GHI</u> <u>MSW</u>	

# Appendix D: Data Element Directory

Data Element	Format	Comments
<u>Final Consumer</u>	a1	Indicates if product is for the Final Consumer and should be supplied by the exporter.

## Appendix F: Sample Messages

### Sample Meat Messages

#### Lodge RFP

1. Int Hdr	UNB+UNOB:2+8+9+950926:0900+000111222++EXDOC
2. Msg Hdr	UNH+999888777+SANCRT:D:97B:UN:RF0801
3. Msg Id	BGM+M::AQ:9++13
4. Loading Port	LOC+9+BNE
5. Discharge Port	LOC+12+TWTPE
6. Dest City	LOC+8+TAIPEI
7. Dest Country	LOC+36+TW
8. Prod Source Country	LOC+30+AU
9. Cert Required Loc	LOC+91+SYD
10. Exporter Ref	RFF+ABE:MYREF999
11. ECN	RFF+AAE:E12345678
12. AMLC Quota Year	FTX+ABW+++ 2017-18
13. Transhipment Temp	MEA+TE+ADE+CEL:-2.75
14. FOB Currency Unit	MOA+63::AUD
15. HC Print Ind	GIS+M::AQ:PHC
16. Sep HC Ind	GIS+Y::AQ:SC
17. Ships Stores flag	GIS+N::AQ:SST
18. AMLC Quota Ind	GIS+N::AQ:QI
19. Customs Agent Ind	GIS+Y::AQ:ACS
20. Owner Exporter	PNA+EX+99999
21. Consignee Name	PNA+CN+++++10:KWING KWONG
22. Consignee Addr	ADR++5:456 HIGH ST+TAIPEI+654321+TW+::TWSTATE
23. Consignee TRACES ID	FTX+ZZZ+4+TRACESCONSIGNEEID:160:AQ+12AB34CD+
24. Transport	TDT+12+V123+1++::SHIPS AHOY+++::ENDEAVOUR
25. Dept Date	DTM+136:20040130:102
26. Insp Process	PRC+IN:PP:AQ
27. Insp Etab Nbr	PNA+FO+10004
28. Insp UserId	PNA+AV+GRAHB
29. Line	LIN+01
30. Net Qty	MEA+AAA+SQ+KGM:1456.00
31. Gross Metric Weight	MEA+AAI+AAE+KGM:2000
32. Prod Code	PIA+5+ CA BP:CC
33. Cut Code	PIA+5+1000:BP
34. AHECC	PIA+5+99999998:HS
35. Final Consumer	ATT+10++Y:FCI:AQ
36. Insp Desc	IMD+++IN::S-RMP* WHOLE RUMP 12-14MM
37. Health Cert Desc	IMD+++UHC::BEEF
38. FOB Amount	MOA+63:425
39. Outer Pkg	PAC+50+3+CT::AQ
40. Ship Marks	PCI++NM/A1234/ENDV
41. Container Nbr	EQD+CN+MARU2103333
42. Container Seal	SEL+654321
43. Slaughter Process	PRC+SL:PP:AQ
44. Slaughter Start	DTM+194:20040101:102
45. Slaughter End	DTM+206: 20040105:102



46. Slaughter Estab	PNA+MP+780
47. Packing Process	PRC+PK:PP:AQ
48. Packing Start	DTM+194: 20040108:102
49. Packing End	DTM+206: 20040108:102
50. Packing Estab	PNA+MP+1004
51. Msg Trailer	UNT+45+999888777
52. Int Trailer	UNZ+1+000111222

## Sample Fish Messages

### Lodge RFP

1. Interchange Header	UNB+UNOB:2+8+7+990608:0922+3++EXDOC
2. Message Header	UNH+6+SANCRT:D:97B:UN:RF0801
3. Message Ident	BGM+F::AQ:9++13
4. Loading Port	LOC+9+SYD
5. Discharge Port	LOC+12+USWAS
6. Destination City	LOC+8+WASHINGTON
7. Destination Country	LOC+36+US
8. Prod Source Country	LOC+30+AU
9. Transit Country	LOC+49+MX
10. Cert. Req. Location	LOC+91+CBR
11. Print Region	LOC+48+CBR
12. Exporter Reference	RFF+ABE:GJR001
13. Transshipment Temp	MEA+TE+ADE+CEL::-6.5:-1.25
14. Certificate Print Ind	GIS+M::AQ:PHC
15. Sep Cert Cont Ind	GIS+N::AQ:SC
16. Sep Cert Marks Ind	GIS+N::AQ:SM
17. Sep Cert Packer Ind	GIS+N::AQ:SP
18. Ship Stores Ind	GIS+N::AQ:SST
19. Customs Agent Ind	GIS+N::AQ:ACS
20. Imported Product Flag	GIS+N::AQ:IPF
21. Import Permit Nbr	DOC+911+ABC123
22. Import Permit Date	DTM+137:20040315:102
23. Owner Exporter Nbr	PNA+EX+99999
24. Consignee Name	PNA+CN+++++10:CONSIGNEE JOE
25. Consignee Address	ADR++5:1600 PENSYLLVANIA AVE+WASHINGTON++US
26. Consignee TRACES ID	FTX+ZZZ+4+TRACESCONSIGNEEID:160:AQ+12AB34CD+
27. Transport Details	TDT+12+68+1+++::BLUEBOTTLE INDUSTRIES+++::TITANIC
28. Departure Date	DTM+136:20040420:102
29. Inspection Process	PRC+IN:PP:AQ
30. Insp Requested Date	DTM+318:20040410:102
31. Inspect Estab Nbr	PNA+FO+80
32. Line Identifier	LIN+1
33. Line Net Quantity	MEA+AAA+SQ+TNE:100
34. Line Imp Net Weight	MEA+AAI+AAL+LTN:100
35. Line Met Gr Weight	MEA+AAI+AAE+TNE:120
36. Product Code	PIA+5+CABABP:CC
37. Cut Type	PIA+5+FC0001:BP
38. Final Consumer	ATT+10++Y:FCI:AQ
39. Exporter's Prod Desc	IMD+++UHC:::CHILLED COD BRAIN
40. Fish Water Indicator	ATT+10++F:FWI:AQ
41. Prod Country of Origin	LOC+27+AU

42. Durability Start Date	DTM+194:20040120:102
43. Durability End Date	DTM+206:20040122:102
44. Packaging Details	PAC+1+3+CT::AQ
45. Shipping Marks	PCI++MARKS1
46. Harvest Area Process	PRC+HA:PP:AQ
47. Harvest Start Date	DTM+194:20031129:102
48. Harvest End Date	DTM+206:20031201:102
49. Depuration Date	DTM+9:20031202:102
50. Harvest Area/Lease	LOC+48+MYALL LAKES+123B
51. Depuration Plant	PNA+SK+80
52. Production Process	PRC+PC:PP:AQ
53. Process Start Date	DTM+194:20031222:102
54. Process End Date	DTM+206:20031222:102
55. Processing Estab Nbr	PNA+MP+80
56. Production Process	PRC+FV:PP:AQ
57. Process Start Date	DTM+194:20031222:102
58. Process End Date	DTM+206:20031222:102
59. Processing Estab Nbr	PNA+MP++REGID123
60. Process Estab Addr	ADR++STREET1:STREET2+CITY+2066+AU+:::ACT
61. Process Estab Contact	CTA+ZZZ
62. Process Estab Phone	COM+12345657891:TE
63. Production Process	PRC+TV:PP:AQ
64. Process Start Date	DTM+194:20031222:102
65. Process End Date	DTM+206:20031222:102
66. Processing Estab Nbr	PNA+MP++REGID
67. Process Estab Adr	ADR++STREET1:STREET2+CITY+2066+AU+:::ACT
68. Process Estab Contact	CTA+ZZZ
69. Process Estab Phone	COM+12345657891:TE
70. Production Process	PRC+IR:PP:AQ
71. Process Start Date	DTM+194:20031222:102
72. Process End Date	DTM+206:20031222:102
73. Processing Estab Nbr	PNA+MP+81
74. Message Trailer	UNT+50+6
75. Interchange Trailer	UNZ+1+3