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DATA AND PAYMENT STANDARDS - CONTRIBUTIONS MESSAGE IMPLEMENTATION GUIDE

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VERSION CONTROL

Version	Release date	Operative from	Operative up to and including	Description of changes
1.0	9 January 2013	1 July 2013	11 June 2013	N/A
1.1	12 June 2013	1 July 2013	9 December 2013	Updates to incorporate the RSA Data and Payment Standards 2013.
				Technical updates to schedules incorporating industry and internal review.
				Updates to align with release of new versions of taxonomy and schematron.
1.2	10 December 2013	1 July 2013	6 May 2015	Technical updates to schedules incorporating industry and internal review.
				Updates to align with release of new versions of taxonomy and schematron.
1.3	7 May 2015	1 July 2013	17 March 2016	Updates to section 8 in relation to the conditions and requirements relating to enduring alternative arrangements.
1.4	18 March 2016	18 April 2016	30 April 2017	Updates to incorporate guidance note G030 Multiple instances of the same member within an XBRL business document.
				Updates to incorporate guidance notes G032 Employers with no entitlements to an ABN.
				Updates to incorporate the Binding Implementation Practice guide (BIP) 4 and 12.
2.0	22 August 2016	1 May 2017	Open	Updates to incorporate new Service / Action values for Government Contributions and Government Contribution Amendment (ATO to fund).
				Updates to various sections to Incorporate guidance notes as applicable.

Version	Release date	Operative from	Operative up to and including	Description of changes
2.0	27 October 2016	1 May 2017	12 April	Updates to exclude self-managed super funds (SMSFs) from receiving Government contributions and government contributions amendment.
2.0	20 April 2017	1 May 2017	Open	Re-released document to include minor updates: Wording updates in Section 7-Contributions Transaction Error Response (CTER) to clarify CTER can be used for refund. Included corresponding taxonomy version for each request message (various sections). Corrections of spelling and section numbers.

Version	Release date	Operative from	Operative up to and including	Description of changes	
3.0-0.1	March 2025	1 July 2026		Final Draft Version Updates to Contribution Transaction Request and Contribution Transaction Error Response Message Error Code updates to reflect changes referenced in Schedule 6 Error Code Management Addition of NPP PayID element Addition of sections to support the following new message types Member Verification Request Member Verification Outcome Response Incorporated the following Guidance Notes: GN17 - Sending Member Registration Outcome Response Incorporated the following Fersionse (MROR) messages GN26 - Multiple employer IDs with the same ABN GN38 - Basic character set for string elements in SuperStream messages Provided additional information in the following areas: Section 2 Explanatory notes expanded Interactions MVR, MVOR Service actions versions Section 3 Add employer ABN clarification Sections 4, 5 & 8 Explanatory notes expanded All sections Corrected Member Contribution Statement	
				references Updated cross-references Update wording inconsistencies	

Version	Release date	Operative from	Operative up to and including	Description of changes
3.0-0.2	June 2025	1 July 2026		 Re-released document to include: Minor wording updates for clarification Include details from GN49 – Record Count Validation Updates to references Updated Gateway description Added clarification of period start and end dates in each message context specification Updated the property definitions for MRR, CTR and MVR to clarify the mandatory usage of ABN Updated MVR explanatory notes with additional details and clarifications Updated rule implantation and message code details for NPP
3.0-0.3	August 2025	1 July 2026		PayId Fit for Build version. Minor updates to schedule incorporating industry and internal review.
3.0-0.4	November 2025	1 July 2026		Added definition of message constructor to section 1.2.3 Updated Section 6 to clarify required usage of MVR Reverted employment end date and end reason to optional in section 8.4.6

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Terminology

The key words "MUST", "MUST NOT", "REQUIRED", "SHALL", "SHALL NOT", "SHOULD", "SHOULD NOT", "RECOMMENDED", "MAY", and "OPTIONAL" in this document are to be interpreted as described in RFC 2119 http://www.ietf.org/rfc/rfc2119.txt. The use of the word "Mandatory" is to be read as "MUST".

1. INTRODUCTION

1.1 PURPOSE

The Contributions Message Implementation Guide (Contributions MIG) sets out the contribution and registration message specifications and requirements an entity MUST use to comply with the Superannuation Data and Payment Standards 2012 and the RSA¹ Data and Payment Standards 2013 (the Standards).

Note: A reference to 'the Standard' in this document is a reference to whichever Standard is applicable to the entity for the transaction. For example, which Standard is applicable to an employer depends on whether the transaction involves a superannuation fund or an RSA provider.

1.2 SCOPE

1.2.1 Global use of terms and data element names

- (a) If:
- (i) a transaction involves an RSA provider instead of a superannuation fund; and
- (ii) the Contributions MIG applies to that transaction for that entity;
- (iii) then a reference in specification, requirement or table to a:
 - i. **superannuation fund member, super fund member** or member is a reference to an **RSA holder**:
 - ii. superannuation fund or fund is a reference to an RSA provide;
 - iii. **unique superannuation identifier** is a reference to a unique **RSA identifier**.
- (b) A Withholding Payer Number (WPN) can be used as the unique identifier for an employing entity where that entity is not eligible to use an Australian Business Number (ABN). The use of a WPN is not valid for the purposes of SuperStream where an entity is entitled to an ABN.

A WPN must be reported in the relevant ABN field in the following sections:

- (i) message sender context entity identifier,
- (ii) payer context entity identifier,
- (iii) employer context entity identifier,
- (iv) super fund member context EmployersABNDimension,
- (v) partyID (TO or FROM), and
- (vi) part properties: SourceEntityID or TargetEntityID.

For SuperStream purposes a WPN must be composed as an 11-digit number by including leading zeros in the following format:

- two leading zeros for 9-digit WPNs; or
- three leading zeros for 8-digit WPNs.
- (c) However, to avoid any doubt there is no change to any of the following system related terms within the document even if the entity is an RSA provider:

¹ Retirement Savings Accounts.

(i) a data element name;

Example 1 - "SuperannuationFundDetails" is incorporated in a data element name. That same data element name is used if the entity is an RSA provider as it must remain consistent with the SBR Definitional Taxonomy.

(ii) a context name;

Example 2 – The "Superannuation Fund Member" context is a mandatory context of both the member registration request and contributions transaction request messages. This context is used if the entity is an RSA provider to provide contextual information about the RSA holder.

(iii) a typed dimension name;

Example 3 – The typed dimension "SuperFundUniqueSuperannuationIdentifierDimension" is used in multiple context declarations. This dimension is used if the entity is an RSA provider to provide the unique RSA identifier.

(d) Allowable Characters.

In creating MRR, CTR, MRRCTR, MROR, CTER, MVR, MVOR, GCTR, GCTAR, GCTER and GCTAORs the following principles must be adhered to by the message sending solution:

- (i) Any value provided for a string element that does not have a defined character set should be filtered to detect and eliminate any non-printable ASCII characters before inclusion in a message. This can be achieved by validating the value against a regular expression which specifies the printable subset of the possible ASCII character set values.
- (ii) The following expression can be used to remove any characters not in the Unicode point number range x20 to x7E (i.e. equivalent to removing any non-printable characters):
 - i. [\x20-\x7E]* (This means a set of zero to many characters between space and tilde.).

Note: Encoding of XBRL and XML should be UTF-8 as recommended in the ebMS specification.

1.2.2 Application of the Contributions MIG

- (a) The Contributions MIG applies to:
 - (i) employer contributions made to an APRA-regulated fund, a self-managed superannuation fund (SMSF) (unless the employer is a related party of the SMSF), or an RSA provider;

Note 1: The Contributions MIG applies whether the entity is nominated by the employer (a default superannuation fund) or chosen by the employee (a choice superannuation fund or an RSA provider).

Note 2: The Contributions MIG applies irrespective of the type of superannuation fund (for example, whether it is a defined contributions (accumulation fund scheme) or

defined benefit scheme).

- Note 3: The Contributions MIG applies to all employer contributions whether under super guarantee requirements, on behalf of the employee via salary sacrifice, or on behalf of the employee under other after-tax salary deduction arrangements.
- (ii) the member registration process for new members with a default superannuation fund;
- (iii) contributions made by the ATO in its capacity as an employer;
- (iv) contributions made by the ATO to an APRA-regulated fund or RSA provider other than its capacity as an employer;
- (v) amendments initiated by the ATO to recover contributions made to an APRAregulated fund or RSA provider other than its capacity as an employer;
- (vi) the ongoing maintenance and update of member details with an APRA-regulated fund, a self-managed superannuation fund (SMSF), or an RSA provider
- (vii)the communication of ceasing contributions or a final contribution; and
- (viii) verification that an employee is a member of a superannuation fund and that the superannuation fund can accept contributions on behalf of that employee.
- (b) The Contributions MIG does not apply to:
 - (i) member registration with a choice superannuation fund or RSA holder registration with an RSA provider (as in each case it is expected that the employee will already be a member or an RSA holder);
 - (ii) contributions made by an individual, spouse or family member directly to a superannuation entity:
 - (iii) amendments initiated by the ATO to recover contributions made to SMSFs;
 - (iv) in-specie contributions to a superannuation entity; or
 - (v) Cancellation of a transaction as per section 9.3.3.

1.2.3 Message validation

Prior to sending a message, the entity responsible for constructing the message and the payload must perform validation of both the message structure and content:

- (a) **Structural Validation:** Ensure the message conforms to the defined schema, format specifications, and protocol requirements.
- (b) **Content Validation:** Verify that the content of all reported fields (both mandatory and optional) are populated with valid, accurate, and contextually appropriate data.

The message constructor is the entity or service provider responsible for assembling and validating a SuperStream message payload per the data standards prior to transmission within the ecosystem.

2. REGISTRATION & CONTRIBUTION BUSINESS INTERACTIONS

Explanatory Notes:

Employee/member An individual who is registered with a superannuation fund and who makes

contributions, or on whose behalf contributions are made, to the superannuation

fund.

RSA holder An individual who holds a retirement savings account (RSA) with an RSA

provider and who makes contributions, or on whose behalf contributions are

made, to the RSA.

Employer An entity that must pay superannuation contributions on behalf of eligible

employees. An employer may choose to engage a clearing house or other service provider to act on their behalf in meeting their contribution obligations, the ultimate obligation to pay the contributions remains with the employer.

Superannuation Fund The entity that administers contributions on behalf of its members. It includes a

reference to an agent or intermediary of the entity.

Financial institutions Any financial institution responsible for the management and transfer of money.

RSA provider A financial institution that offers RSAs.

Gateways A Gateway is a service provider that securely transmits electronic data

messages compliant with the SuperStream Data and Payment Standards

between employers, superannuation funds and the ATO.

Clearing Houses Provides a service on behalf of employers to distribute Superannuation

contributions of their employees to multiple Super Funds.

Digital Solution

Providers

Provides software infrastructure to enable the processing of Superannuation Contributions and Rollovers between Employers, Clearing Houses and Super

Funds.

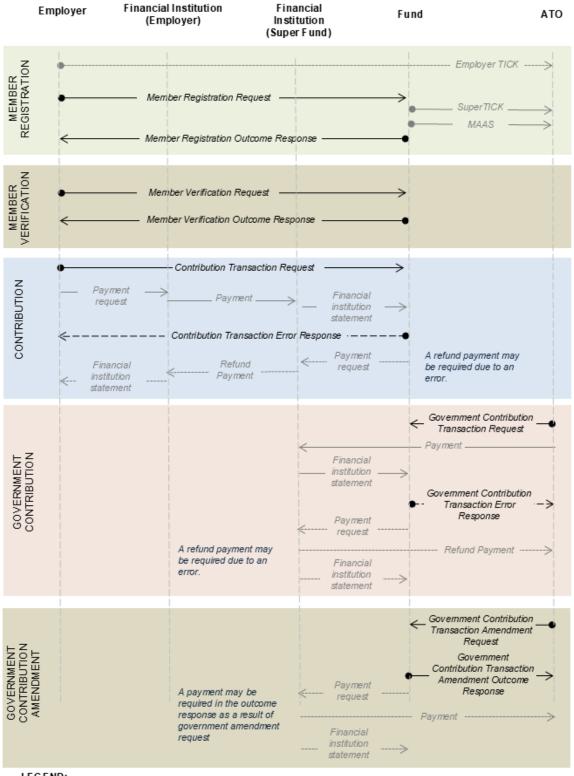
2.1 CONTRIBUTIONS REGISTRATION AND BUSINESS INTERACTION

The figure below illustrates the stakeholders and the message exchanges required to perform the member registration and contributions business interaction.

It sets out message interactions for:

- Member Registration Request;
- Member Registration Outcome Response;
- Member Verification Request;
- Member Verification Outcome Response;
- Payments;
- Contributions Transaction Request;
- Contributions Transaction Error Response;
- Government Contribution Transaction Request;
- Government Contribution Transaction Error Response;

- Government Contribution Transaction Amendment Request; and
- Government Contribution Transaction Amendment Outcome Response.



LEGEND:

— — · Mandatory response if unable to process message

— Mandatory response

2.2 LINKING MESSAGES TO THE UNDERLYING TRANSPORT MECHANISM

(a) To ensure the efficient exchange and processing of messages, the underlying transport mechanism used MUST support the ability for the attributes defined in this section to accompany the messages.

2.2.1 Transport linkage attributes

2.2.1.1 Conversation ID

- (a) The following message pairs MUST be linked via the shared value for the Conversation ID attribute:
 - (i) The Member Registration Request and related Member Registration Outcome Response messages;
 - (ii) The Contribution Transaction Request and the related Contribution Transaction Error Response messages;
 - (iii) The Government Contribution Transaction Request and the related Government Contribution Transaction Error Response messages;
 - (iv) The Government Contribution Amendment Request and the related Government Contribution Amendment Outcome Response messages;
 - (v) The Member Verification Request and related Member Verification Outcome Response messages.
- (b) The Member Registration Request SHOULD NOT be assumed to share the same value for the ConversationID attribute as any Contribution Transaction Request unless sent as a combined message.
- (c) The Government Contribution Amendment Request SHOULD NOT be assumed to share the same value for the ConversationID attribute as any Government Contribution Transaction Request.
- (d) The following convention MUST be used as the value of the ConversationID:

Contribution. (Sender ABN). (sequence number)

- Where the full value is no longer than 80 characters and allowable characters are strictly limited to the following characters (0-9, a-z, A-Z, _, -, .).
- (e) It is the responsibility of the sender of the first message within an instance of both the member registration and update and the contribution transaction business interactions (that is, either the Member Registration Request or Contribution Transaction Request message respectively) to allocate the conversation ID according to the above convention.
- (f) The ABN included in the ConversationID is not required to be validated by the receiver against other ABN references (e.g. the ABN included in the context specifications). The ConversationID is strictly used to link message interactions together.

Note: where an ABN is not available, this value should be set to the Withholding Payment Number (WPN) identifier used by the employing entity.

2.2.1.2 Service

(a) The value that MUST be used for the Service attribute is documented in the Message Transport Linkages section of each message specification.

Note: the Service attribute provides a logical identifier for the interaction with the receiver targeted by a message.

2.2.1.3 Action

(a) The value that MUST be used for the Action attribute is documented in the Message Transport Linkages section of each message specification.

Note: the Action attribute provides a logical identifier for the step within the interaction (identified by the Service attribute) targeted by a message.

2.2.1.4 Part properties

(a) The properties and values that MUST be used are documented in the Message Transport Linkages section of each message specification.

Note: Part properties support the efficient routing of messages to their final destination without the need to examine the data contained inside the message. Part properties typically replicate key business facts, such as an ABN and a Unique Superannuation Identifier. Each property has a name and a value.

2.2.1.5 ContextID

(a) Maximum length is 40 characters.

Note: It is recommended that ContextID values are kept to 20 or fewer characters to reduce complexity in processing. Allowed characters are as per the XBRL 2.1 Recommendation.

2.2.2 Combining member registration and contribution messages

- (a) If Member Registration Requests and Contributions Transaction Requests travel together as part of a single transmission, these messages MUST share a common conversationID.
- (b) The Service and Action attribute values provided for the member registration and contributions messages MUST reflect the combination provided in the transmission according to the Service and Action Value Summary Table.
- (c) If Member Registration Requests and Contribution Transaction Requests travel together as part of a single transmission, the recipient MUST process the messages in the following order to ensure the integrity of the business interaction:
 - 1. Member registrations
 - 2. Contributions.
- (d) A Member Verification Request must not be combined with a Member Registration Request or Contribution Transaction Request.

2.2.3 Service and Action Value Summary Table

Payload content	Service value	eb:Action value
Member registration request only	"http://sbr.gov.au/Service/ RegistrationsandContributions/3.0	"MemberRegistrationRequest"
Contribution transaction request only	"http://sbr.gov.au/Service/ RegistrationsandContributions/3.0	"ContributionTransactionRequest"
Member registration request and contribution transaction request	"http://sbr.gov.au/Service/ RegistrationsandContributions/3.0	"MbrRegAndContTrxnRequest
Member registration outcome response only	"http://sbr.gov.au/Service/ RegistrationsandContributions/3.0	"MemberRegistrationRespons e"
Contribution transaction response only	"http://sbr.gov.au/Service/ RegistrationsandContributions/3.0	"ContributionTransactionResp onse"
Member registration outcome response and contribution transaction response	"http://sbr.gov.au/Service/ RegistrationsandContributions/3.0	"MbrRegAndContTrxnRespons e"
Member verification request only	"http://sbr.gov.au/Service/ RegistrationsandContributions/3.0	"MemberVerificationRequest"
Member verification outcome response only	"http://sbr.gov.au/Service/ RegistrationsandContributions/3.0	"MemberVerificationResponse"
Government contribution transaction request	"http://sbr.gov.au/Service/ RegistrationsandContributions/2.0	"GovernmentContributionTrans actionRequest"
Government contribution transaction error response	"http://sbr.gov.au/Service/ RegistrationsandContributions/2.0	"GovernmentContributionTrans actionResponse"
Government contribution transaction amendment request	"http://sbr.gov.au/Service/ RegistrationsandContributions/2.0	"GovernmentContributionTrans actionAmendmentRequest"
Government contribution transaction amendment outcome response	"http://sbr.gov.au/Service/ RegistrationsandContributions/2.0	"GovernmentContributionTrans actionAmendmentResponse"

3. XBRL CONTEXT SPECIFICATIONS

Explanatory Note:

The following section defines the XBRL context declarations which will be used within the messages specified within this MIG.

3.1 CONTEXT SPECIFICATION - MESSAGE SENDER

- (a) The message sender is the organisational entity that submits the Contribution Transaction Request.
- (b) There MUST be only one context declaration for the message sender within the instance document.
- (c) If no message sender context is declared then error code SUPER.GEN.6 MUST be returned.
- (d) If more than one message sender context is declared then error code SUPER.GEN.GEN.10 MUST be returned.
- (e) The message sender context MUST conform with the specifications in the Message Sender Context Specification Table.

Message Sender Context Specification Table

Context data concep t	Require ment	Instructions/Rules	Rule Imp	Msg code
Context Identifier	Mandatory	This is a unique identifier used to link the data element to a defined XBRL context. As there should only be one instance of this context this value can be set to - MSGSND	XBRL Standard will validate that this is present and unique	1. N/A
		This field must be set to the ABN of the party sending this document.		
Entity Identifier	Mandatory	Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN.	1. MIG	1.SBR.GEN.GEN.1
		Must be a valid ABN in accordance with the ABN algorithm.		
Entity Identifier Scheme	Mandatory	This field must be set to http://www.abr.gov.au/abn	1. MIG	1. SBR.GEN.GEN.14
Entity Segment	Mandatory	Explicit member dimension ReportPartyType ("ReportPartyTypeDimension") must be set to "MessageSender"	XBRL Standard will validate dimension domain value.	1. N/A
Period Date - Start Date		This is a mandatory item within the XBRL specification so it must be populated with a date and this MIG suggests setting both start and end date to the current date. The actual value will not be tested only whether it is present.		
	Mandatory	Note: These elements are NOT related to pay periods. They form part of the XBRL message context and by using current date give an indication of the message creation date.	XBRL Standard will validate that	1. N/A
Period Date - End Date		Pay period dates are reported using the elements SuperannuationContribution.PayPeriodStart.Date and SuperannuationContribution.PayPeriodEnd.Date, within the 'Superannuation fund member details' content tables of a CTR, GCTR or GCTAR message.	this is present.	

3.2 CONTEXT SPECIFICATION - MESSAGE RECEIVER

- (a) The message receiving party is the organisational entity that processes the relevant Contribution Transaction Request.
- (b) There MUST be only one context declaration for the message receiver within the instance document.
- (c) If no message receiver context is declared then error code SUPER.GEN.GEN.6 MUST be returned.
- (d) If more than one message receiver context is declared then error code SUPER.GEN.10 MUST be returned.
- (e) The message receiver context MUST conform with the specifications in the Message Receiver Context Specification Table.

Message Receiver Context Specification Table

Context data concept	Require ment	Instructions/Rules	Rule Imp	Msg code
Context Identifier	Mandatory	This is a unique identifier used to link the data element to a defined XBRL context. As there should only be one instance of this context this value can be set to - MSGRCR	XBRL Standard will validate that a unique context ID is provided.	1. N/A
Entity Identifier	Mandatory	This field must be set to the ABN of the party that will receive this document. 1. Must be valid ABN in accordance with the ABN algorithm	1. MIG	1.SBR.GEN.GEN.1
Entity Identifier Scheme	Mandatory	This field must be set to http://www.abr.gov.au/abn	1. MIG	1. SBR.GEN.GEN.14
Entity Segment	Mandatory	Explicit member dimension ReportPartyType ("ReportPartyTypeDimension") must be set to "MessageReceiver"	XBRL Standard will validate dimension domain value.	1. N/A
Period Date - Start Date		This is a mandatory item within the XBRL specification so it must be populated with a date and this MIG suggests setting both start and end date to the current date. The actual value will not be tested only whether it is present.		
Period Date - End Date	- Mandatory	Note: These elements are NOT related to pay periods. They form part of the XBRL message context and by using current date give an indication	XBRL Standard will validate that	1. N/A
		of the message creation date. Pay period dates are reported using the elements SuperannuationContribution.PayPeriodStart.Date and SuperannuationContribution.PayPeriodEnd.Date, within the 'Superannuation fund member details' content tables of a CTR, GCTR or GCTAR message.	these dates are present.	

3.3 CONTEXT SPECIFICATION - PAYER

- (a) The payer is the organisational entity that makes an electronic payment using a payment method specified in the document titled *Data and Payment Standards Payment Methods* as referred to in Schedule 3 to the Standard.
- (b) There MUST be only one context declaration for the payer within the instance document.
- (c) If no payer context is declared, then error code SUPER.GEN.GEN.6 MUST be returned.
- (d) If more than one payer context is declared, then error code SUPER.GEN.GEN.10 MUST be returned.
- (e) The payer context MUST conform with the specifications in the Payer Context Specification Table.

Payer Context Specification Table

Context data concept	Require ment	Instructions/Rules	Rule Imp	Msg code
Context Identifier	Mandatory	This is a unique identifier used to link the data element to a defined XBRL context. As there should only be one instance of this context this value can be set to - PAYER	XBRL Standard will validate that a unique context ID is provided.	1. N/A
Entity Identifier	Mandatory	This field must be set to the ABN of the party sending this document. Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN. 1. Must be a valid ABN in accordance with the ABN algorithm	1. MIG	1.SBR.GEN.GEN.1
Entity Identifier Scheme	Mandatory	This field must be set to http://www.abr.gov.au/abn	1. MIG	1. SBR.GEN.GEN.14
Entity Segment	Mandatory	Explicit member dimension ReportPartyType ("ReportPartyTypeDimension") must be set to "Payer"	XBRL Standard will validate dimension domain value.	1. N/A
Period Date - Start Date		This is a mandatory item within the XBRL specification so it must be populated with a date and this MIG suggests setting both start and end date to the current date. The actual value will not be tested only whether it is present. Note: These elements are NOT related to pay periods. They form part of the XBRL message context and by using current date give an indication.	1. XBRL Standard will	
Period Date - End Date	Mandatory	of the message creation date. Pay period dates are reported using the elements SuperannuationContribution.PayPeriodStart.Date and SuperannuationContribution.PayPeriodEnd.Date, within the 'Superannuation fund member details' content tables of a CTR, GCTR or GCTAR message.	validate that these dates are present.	1. N/A

3.4 CONTEXT SPECIFICATION - PAYEE

- (a) The payee is the entity that receives an electronic payment from the payer.
 - Note: Payments can be made at the ABN level and if relevant at the unique superannuation identifier level.
- (b) There MUST be only one context declaration for the payee within the instance document.
- (c) If no payee context is declared then error code SUPER.GEN.GEN.6 MUST be returned.
- (d) If more than one payee context is declared then error code SUPER.GEN.GEN.10 MUST be returned.
- (e) The payee context MUST conform with the specifications in the Payee Context Specification Table.

Payee Context Specification Table

Context data concept	Require ment	Instructions/Rules	Rule Imp	Msg code
Context Identifier	Mandatory	This is a unique identifier used to link the data element to a defined XBRL context. As there should only be one instance of this context this value can be set to - PAYEE	XBRL Standard will validate that this is present and unique	1. N/A
Entity Identifier	Mandatory	This field must be set to the ABN of the party who is receiving the payment. 1. Must be valid ABN in accordance with the ABN algorithm	1. MIG	1.SBR.GEN.GEN.1
Entity Identifier Scheme	Mandatory	This field must be set to http://www.abr.gov.au/abn	1. MIG	1. SBR.GEN.GEN.14
Entity Segment	Mandatory	Explicit member dimension ReportPartyType ("ReportPartyTypeDimension") must be set to "Payee"	XBRL Standard will validate dimension domain value.	1. N/A
	Optional	Typed member dimension = "SuperFundUniqueSuperannuationIdentifierDimension" with a simple container = "SuperannuationFundDetails.UniqueSuperannuationIdentifier.Identifier" must be set to either the unique superannuation identifier or the alternative convention specified in this MIG (refer to Section 3.6.2). This dimension MUST be provided if the Fund has one or more products. If the Superannuation Fund does not have products then this dimension MUST NOT be provided within the Context Declaration. 1. Unique superannuation identifier MUST be known to the Superannuation Fund. See section 3.6.2 for more information about the unique superannuation identifier.	1. MIG. Ultimately can only be validated by the superannuation fund.	N/A
Period Date - Start Date	Mandatory	1. This is a mandatory item within the XBRL specification so it must be populated with a date and this MIG suggests setting both start and end date to the current date. The actual value will not be tested only whether it is present. Note: These elements are NOT related to pay periods. They form part of the XBRL message context and by using current date give an indication of the message creation date.	1. XBRL Standard will validate that	1. N/A
Period Date - End Date		of the message creation date. Pay period dates are reported using the elements SuperannuationContribution.PayPeriodStart.Date and SuperannuationContribution.PayPeriodEnd.Date, within the 'Superannuation fund member details' content tables of a CTR, GCTR or GCTAR message.	these dates are present.	

3.5 CONTEXT SPECIFICATION - EMPLOYER

- (a) The employer is the organisational entity that is liable for making a superannuation contribution payment on behalf of an employee/member.
- (b) There MUST be one to many context declarations for the employer within the instance document.
- (c) If no employer contexts are declared then error code SUPER.GEN.GEN.6 MUST be returned.
- (d) The employer context MUST conform with the specifications in the Employer Context Specification Table.

Employer Context Specification Table

Context data concept	Require ment	Instructions/Rules	Rule Imp	Msg code
Context Identifier	Mandatory	This is a unique identifier used to link the data element to a defined XBRL context. Recommend a meaningful code combined with a sequential number. For this context an example could be – CNTPRVD01	XBRL Standard will validate that this is present and unique	1. N/A
Entity Identifier	Mandatory	This field must be set to the Employers ABN. Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN. 1. Must be a valid ABN in accordance with the ABN algorithm NOTE 1: Employers MUST be uniquely identified within the same business document (i.e. when constructing messages the sending solution must ensure that the same Employer Entity Identifier (ABN) does not appear in multiple contexts within an XBRL business document). Note 2: If it is necessary to send contributions for different employers linked to the same ABN, separate XBRL business documents should be created so that the employer ABN (and Identifiers.SuperannuationFundGeneratedEmploye r.Identifier) in the employer context is unique within a given document.		1.SBR.GEN.GEN.1
Entity Identifier Scheme	Mandatory	This field must be set to http://www.abr.gov.au/abn	1. MIG	1. SBR.GEN.GEN.14
Entity Segment	Mandatory	Explicit member dimension ReportPartyType ("ReportPartyTypeDimension") must be set to "Employer"	XBRL Standard will validate dimension domain value.	1. N/A
Period Date - Start Date	Mandatory	This is a mandatory item within the XBRL specification so it must be populated with a date and this MIG suggests setting both start and end date to the current date. The actual value will not be tested only whether it is present. Note: These elements are NOT related to pay periods. They form part of the XBRL message context and by using current date give an indication	XBRL Standard will validate that	1. N/A
Period Date - End Date		of the message creation date. Pay period dates are reported using the elements SuperannuationContribution.PayPeriodStart.Date and SuperannuationContribution.PayPeriodEnd.Date, within the 'Superannuation fund member details' content tables of a CTR, GCTR or GCTAR message.	these dates are present.	

3.6 CONTEXT SPECIFICATION - SUPERANNUATION FUND MEMBER

- (a) The superannuation fund member is an individual who is either registering with, or a registered member of, a Superannuation Fund.
- (b) There MUST be one to many context declarations for the superannuation fund member within the instance document.
- (c) If no superannuation fund member contexts are declared then error code SUPER.GEN.6 MUST be returned.
- (d) The superannuation fund member context MUST conform with the specifications in the Superannuation Fund Member Context Specification Table.

Superannuation Fund Member Context Specification Table

Context data concept	Require ment	Instructions/Rules	Rule Imp	Msg code
Context Identifier	Mandatory	This is a unique identifier used to link the data element to a defined XBRL context. Recommend a meaningful code combined with a sequential number. For this context an example could be – CNTRCVR01	XBRL Standard will validate that this is present and unique	1. N/A
Entity Identifier	Mandatory	If the Superannuation Fund Member has provided their TFN to their employer then the TFN MUST be populated into the Entity Identifier. See section 3.6.1 for details on using the TFN. 1. MUST be a valid TFN based on ATO algorithm If the employee has decided not to provide their TFN to their employer then the Entity Identifier MUST be set to an identifier defined by the employer to uniquely identify the Superannuation Fund Member within the instance document. 2. Maximum length is 20 characters. NOTE: Should the MemberID be used to populate this field, it is recommended that this value is kept to 16 or fewer characters to align with the account number reported on a Member Account Transaction Statement. It is recommended that only alpha-numeric characters are used to align with the account number reported on a Member Account Transaction Statement.	1. MIG	1. SUPER.GEN.GEN.9
Entity Identifier Scheme	Mandatory	1. If the Entity Identifier is a TFN then this field must be set to http://www.ato.gov.au/tfn 2. If the Entity Identifier is a unique identifier provided by the Employer then this field must be set to http://www.sbr.gov.au/id NOTE: this value will determine the type of identifier used within the Entity Identifier hence it is critical that the correct Entity Identifier Scheme is provided. If the scheme is set to http://www.sbr.gov.au/id then this will indicate that the super fund member has purposely not provided their TFN or the entity responsible for the message does not know their TFN If the scheme is set to http://www.sbr.gov.au/id by mistake and the TFN was supplied then the TFN SHOULD be treated as not being supplied.	1. MIG 2. MIG	1. SBR.GEN.GEN.14 2. SBR.GEN.GEN.14
Entity Segment	Mandatory	Explicit member dimension ReportPartyType ("ReportPartyTypeDimension") must be set to "SuperFundMember"	XBRL Standard will validate that this is present	1. N/A

Context data concept	Require ment	Instructions/Rules	Rule Imp	Msg code
	Mandatory	Typed Dimension = "EmployersABNDimension" or with a simple container = "Identifiers.AustralianBusinessNumber.Identifier" set to the ABN of the Contribution Provider. Note: Refer to section 1.2.1 (b) if an entity is not	N/A	N/A
		entitled to an ABN.		
	Mandatory	Typed Dimension = "SuperFundABNDimension" with a simple container = "Identifiers.AustralianBusinessNumber.Identifier" set to the ABN of the superannuation fund that the Superannuation Fund Member is a member of. 1. MUST be a valid ABN based on algorithm 2. ABN MUST be known to message receiver.	1. MIG 2. Message Receiver	1. SBR.GEN.GEN.1 2. SUPER.GEN.CNTRB TN.21
		Typed member dimension = "SuperFundUniqueSuperannuationIdentifierDime nsion" with a simple container = "SuperannuationFundDetails.UniqueSuperannua tionIdentifier.Identifier" must be set to either the unique superannuation identifier or the alternative convention specified in this MIG (refer to Section 3.6.2).		
	Optional	This dimension MUST be provided if the Superannuation Fund has one or more products.	1. Message Receiver	1. N/A
		If the Superannuation Fund does not have products then this dimension MUST NOT be provided within the Context Declaration.	Receive	
		Unique superannuation identifier MUST be associated with the Superannuation Fund ABN provided within SuperFundABNDimension.		
		See section 3.6.2 for more information about the unique superannuation identifier.		
Period Date - Start Date		This is a mandatory item within the XBRL specification so it must be populated with a date and this MIG suggests setting both start and end date to the current date. The actual value will not be tested only whether it is present.		
Period Date - End Date	Mandatory	Note: These elements are NOT related to pay periods. They form part of the XBRL message context and by using current date give an indication of the message creation date.	1. XBRL Standard will validate that	1. N/A
		Pay period dates are reported using the elements SuperannuationContribution.PayPeriodStart.Date and	these dates are present.	
		SuperannuationContribution.PayPeriodEnd.Date, within the 'Superannuation fund member details' content tables of a CTR, GCTR or GCTAR message.		

3.6.1 TFN usage within context

- (a) If an employee has provided their TFN to the employer then the employer is required to provide the employee's TFN to the superannuation fund.
- (b) The superannuation fund is required to validate the TFN supplied with a Member Registration Request.
- (c) If, through that process, the Commissioner is unable to validate the information (which includes the TFN provided), and the employer is unable to provide the superannuation fund with correct information (which includes a TFN), the superannuation fund MAY rely on other data content within the message to identify the member.
- (d) If the employee cannot be identified then an error message MUST be returned informing the message sender (the employer) that the superannuation fund member could not be identified and it is the employer's responsibility to check the employee's details.

3.6.2 Unique Superannuation Identifiers within context

- (a) If there is an obligation imposed on an entity to use a unique superannuation identifier, one of the following two conventions MUST be followed to generate the unique superannuation identifier:
 - 1. the entity's ABN followed by three (3) numerals; or
 - 2. another kind of unique identifier approved in writing by the Commissioner of Taxation.
- (b) A superannuation fund may use either method to identify their individual products.
- (c) The Commissioner of Taxation maintains a listing of current Superannuation Fund unique superannuation identifiers in the Fund Validation Service.

4. MEMBER REGISTRATION REQUEST MESSAGE SPECIFICATION

Explanatory Notes:

- Where an employer has a nominated (default) superannuation fund and the employee does not have an existing account with the fund then the MRR MUST be used to register the employee.
- The MRR MUST NOT be used to create an account where an employee has chosen their own superannuation fund. Note: A Member Verification Request (MVR) can be used to confirm an employee is a member of their chosen fund.
- Where an employee has an account with a fund the MRR may be used to update their details as defined in section 3.6. Note: Not all funds can accept updates from an employer, see section 5 for details on when a MROR message should be sent by a fund..

4.1 MESSAGE TRANSPORT LINKAGES

- (a) A Member Registration Request MUST be accompanied by the attributes set out in the Member Registration Request Message Transport Linkage Attributes Table.
- (b) These attributes apply in addition to the rules set out in section 2 of this document and the document titled *Data and Payment Standards Message Orchestration and Profiles* as referred to in Schedule 5 to the Standard.

Member Registration Request Message Transport Linkage Attributes Table

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Service value	"http://sbr.gov.au/Service/ RegistrationsandContributions/3.0"	N/A	N/A
eb:Action value	The value MUST be "MemberRegistrationRequest" if the message is for Member Registration only. The value MUST be "MbrRegAndContTrxnRequest" if the message contains both Member Registration and Contributions Transaction Request.	N/A	N/A
То	This value MUST identify the destination of the ebMS Member Registration Request or their nominated intermediary. Where the entity can be identified by a USI, a USI MUST be used as the TO PartyID, otherwise the ABN of the entity MUST be used.	N/A	N/A
From	This value MUST identify the source of the ebMS Member Registration Request message or their nominated intermediary. Where the entity can be identified by a USI, a USI MUST be used as the FROM PartyID, otherwise the ABN of the entity MUST be used.	N/A	N/A
	Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN.		
	1. Mandatory	1. MIG	1. N/A
	Property name MUST be "SourceEntityID"		SUPER.GEN.GEN.
Property	3. This value MUST be set to the ABN of the message source entity.	3. MIG 4. MIG	20 3. N/A
	Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN.		4. N/A
	4. This property MUST identify the entity to whom response messages must be routed (employer or service provider).		

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
	1. Mandatory.	1. MIG	1. N/A
	Property name MUST be "SourceEntityIDType"	2. MIG 3. MIG	2. SUPER.GEN.GEN. 20
Property	3. This value MUST be set to "urn:oasis:tc:ebcore:partyid-type:ABN:0151" where the value of "SourceEntityID" is an ABN.	o. ivii o	3. N/A
	Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN.		
	Conditional. Mandatory if Property "ElectronicErrorMessaging" is present.	1. MIG	1. N/A
	Property name MUST be	2. MIG	2. SUPER.GEN.GEN.
	"SourceElectronicServiceAddress"	3. MIG	20
	This value MUST be set to the electronic service address of the	4. MIG	3. N/A
	message source entity.		4. N/A
Property	4. MUST conform to one of the following conventions:		
	an IP address		
	 a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 		

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Property	 Mandatory. Property name MUST be "TargetEntityID" This value MUST be set to either the USI or the ABN of the message target entity. Where the entity can be identified by a USI, a USI MUST be used as the TO PartyID, otherwise the ABN of the entity MUST be used. This property MUST be the same value as; the SuperFundUniqueSuperannuationI dentifierDimension within the Superannuation Fund Member context for the message when the TargetEntityID is a USI, or the SuperFundABNDimension within the Superannuation Fund Member context for the message when the TargetEntityID is an ABN. 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN. 20 3. N/A 4. N/A
Property	1. Mandatory. 2. Property name MUST be "TargetEntityIDType" 3. This value MUST be set to set to either "http://sbr.gov.au/identifier/usi" where the value of "TargetEntityID" is a Unique Superannuation Identifier; or "urn:oasis:tc:ebcore:partyidtype:ABN:0151" where the value of "TargetEntityID" is an ABN.	1. MIG 2. MIG 3. MIG	1. N/A 2. SUPER.GEN.GEN. 20 3. N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Property	1. Conditional. Mandatory for messages being sent to an SMSF, optional for all other messages. 2. Property name MUST be "TargetElectronicServiceAddress" 3. This value MUST be set to the electronic service address of the message target entity. 4. MUST conform to one of the following conventions: • an IP address • a LIPL or	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN. 20 3. N/A 4. N/A
	 a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 		
	1. Optional	1.MIG	1. N/A
	Property name MUST be "ElectronicErrorMessaging".	2.MIG	2. N/A
	0 1/ 1 1 1 1 1 1 1 1	3.MIG	3. N/A
	3. If present, the value MUST be set to 'true'.		
Property	Note: Regardless of value, the presence of this property indicates the sender is capable of handling the receipt of Member Registration Outcome Response messages.		
	If this attribute is not included, this indicates that the sender is not capable of handling the receipt of electronic Member Registration Outcome Response messages.		

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Property	 Mandatory Property name MUST be "RecordCount". The value MUST be of a valid format A valid format should follow the canonical representation of xsd:positiveInteger (i.e. positive integer containing only digits with no leading + sign, leading zeroes or decimal point) or can be validated against the regular expression: [1-9][0-9]* This value will be the total number of records within the associated payload. A record refers to a single member XBRL context. In the case of MRR this is the super fund member context. This value MUST be populated by the party that is generating the message. 	1.MIG 2.MIG 3.MIG	1. SUPER.GEN.GEN. 23 2. SUPER.GEN.GEN. 20 3. SUPER.GEN.GEN. 24 4.N/A

4.2 MESSAGE CONTEXT SUMMARY

- (a) The Member Registration Request context MUST conform with the specifications in the Member Registration Request Context Summary Table. Note: refer to the relevant Context Specification in section 3 of this document for the development requirements of each context identified in Column 1 of the Member Registration Request Context Summary Table.
- (b) If any specifications in the Member Registration Request Context Summary Table contradict any specifications within the relevant Context Specification in section 3 of this document, then the specifications below take precedence.

Member Registration Request Context Summary Table

Context spec	Instructions/rules	Rule Imp	Msg code	
Message Sender	Mandatory – MUST only be one context declaration.	1. MIG	1. SUPER.GEN.GEN.6 (missing Context)	
Message Receiver	Mandatory – MUST only be one context declaration.	1. MIG	or SUPER.GEN.GEN.10 (too many Contexts)	
Employer	Mandatory – MUST have at least 1 context declaration but MAY have many.	1. MIG	1. SUPER.GEN.GEN.6	
Super Fund Member	Mandatory – MUST have at least 1 context declaration but MAY have many.	1. WIG	1. SUPER.GEN.GEN.O	

4.3 MESSAGE CONTENT TABLES

Explanatory Notes:

- The Message Content Tables set out the data elements which are to be supplied within the Member Registration Request.
- The data elements have been grouped by context definitions.
- Unless specifically provided for there is only to be one instance of XBRL facts/tuples reported within this context
- Corresponding taxonomy for MRR is http://sbr.gov.au/taxonomy/sbr_au_reports/sprstrm/sprcnt/sprcnt_0003/sprcnt.0003.memreg.request.02.00.report.xsd

4.3.1 Message sender details

(a) The message sender data content of a Member Registration Request MUST conform with the specifications in the Member Registration Request – Message Sender Data Content Table.

Member Registration Request – Message Sender Data Content Table

Context	Context – message sender					
Seq no.	XBRL fact	Instructions/Rules	Rule Imp.	Msg Code		
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
1.1.	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory Must be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
1.2.	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
2.	PersonStructuredName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		

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Contex	Context – message sender					
Seq no.	XBRL fact	Instructions/Rules	Rule Imp.	Msg Code		
2.1.	PersonNameDetails.FamilyName.Text	Mandatory – See Appendix A for additional business rules associated with this data element	1. MIG	1. SUPER.GEN.GEN.4		
2.2.	PersonNameDetails.GivenName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
2.3.	PersonNameDetails.OtherGivenName.Text	1. Optional	1. MIG	1. N/A		
2.4.	PersonNameDetails.Position.Text	Common Module Element which is not relevant to this message. It is not required and will be ignored if provided.	1. MIG	1. N/A		
3.	ElectronicContactElectronicMail1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
3.1.	ElectronicContact.ElectronicMail.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
3.2.	ElectronicContact.ElectronicMail.Address.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
4.	ElectronicContactTelephone1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
4.1.	ElectronicContact.Telephone.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
4.2.	ElectronicContact.Telephone.ServiceLine.Code	Mandatory Z. Valid values are "01" for Mobile or	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		

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Context	Context – message sender						
Seq no.	ADRI IACI IUSIUCIIOUS/KUIES KUIE IIID WSO GODE						
		"02 " for Landline or fixed line					
4.3.	ElectronicContact.Telephone.Area.Code	1. Optional	1. MIG	1.N/A			
4.4.	ElectronicContact.Telephone.Minimal.Number	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4			

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4.3.2 Message receiver details

(a) The message receiver data content of a Member Registration Request MUST conform with the specifications in the Member Registration Request – Message Receiver Data Content Table.

Member Registration Request – Message Receiver Data Content Table

Context – message receiver				
Seq no.	XBRL fact	Instructions/Rules	Rule Imp.	Msg Code
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8
1.1.	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory Must be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5
1.2.	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4

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4.3.3 Employer details

(a) The employer data content of a Member Registration Request MUST conform with the specifications in the Member Registration Request – Employer Data Content Table.

Member Registration Request – Employer Data Content Table

Context	Context – employer				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	
1.1.	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory MUST be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
1.2.	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
2.	Identifiers.SuperannuationFundGeneratedEmployer.Identifier	1. Optional To ensure registrations and updates are correctly linked to employer accounts this XBRL fact, where the employer holds such an identifier, should always be populated in a member registration message for initial registration and for updates.	N/A	N/A	

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4.3.4 Superannuation fund member details

(a) The superannuation fund member data content of a Member Registration Request MUST conform with the specifications in the Member Registration Request – Superannuation Fund Member Data Content Table.

Member Registration Request – Superannuation Fund Member Data Content Table

Contex	Context – super fund member				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
1.	PersonStructuredName3.02.01 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	
1.1.	PersonNameDetails.PersonNameType.Code	MUST be set to "LGL" for Legal	1. MIG	1. SUPER.GEN.GEN.5	
1.2.	PersonNameDetails.Usage.Code	1. MUST be set to "Contact"	1. MIG	1. SUPER.GEN.GEN.5	
1.3.	PersonNameDetails.Currency.Code	MUST be set to "C" for Current	1. MIG	1. SUPER.GEN.GEN.5	
1.4.	PersonNameDetails.Title.Text	1. Optional	1. MIG	1. N/A	
1.5.	PersonNameDetails.NameSuffix.Text	1. Optional	1. MIG	1. N/A	
1.6.	PersonNameDetails.FamilyName.Text	Mandatory. See Appendix A for additional business rules associated with this data element	1. MIG	1. SUPER.GEN.GEN.4	
1.7.	PersonNameDetails.GivenName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
1.8.	PersonNameDetails.OtherGivenName.Text	1. Optional	1. MIG	1. N/A	

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Context	Context – super fund member				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
2.	PersonDemographicDetails.Sex.Code	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
3.	PersonDemographicDetails.Birth.Date	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
4.	AddressDetails3.02.01 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	
4.1.	AddressDetails.Usage.Code	Mandatory MUST be set to "RES" if residential address is known If residential address is not known MUST be set to "POS"	1. MIG 2. MIG 3. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5 3. SUPER.GEN.GEN.5	
4.2.	AddressDetails.Line1.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
4.3.	AddressDetails.Line2.Text	1. Optional	1. MIG	1. N/A	
4.4.	AddressDetails.Line3.Text	1. Optional	1. MIG	1. N/A	
4.5.	AddressDetails.Line4.Text	1. Optional	1. MIG	1. N/A	
4.6.	AddressDetails.LocalityName.Text	Mandatory Maximum length 50 characters	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. N/A	
4.7.	AddressDetails.Postcode.Text	Conditional – if AddressDetails.Country.Code is "au" then this is mandatory.	1. MIG	1. SUPER.GEN.GEN.7	

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Context	Context – super fund member				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
4.8.	AddressDetails.StateOrTerritory.Code	Conditional – if AddressDetails.Country.Code is "au" then this is mandatory.	1. MIG	1. SUPER.GEN.GEN.7	
4.9.	AddressDetails.Country.Code	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
5.	ElectronicContactElectronicMail1.02.00 (Tuple)	Optional If supplied only one occurrence needed This must be populated if known.	1. MIG 2. MIG	1. N/A 2. SUPER.GEN.GEN.8	
5.1.	ElectronicContact.ElectronicMail.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
5.2.	ElectronicContact.ElectronicMail.Address.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
6.	ElectronicContactTelephone1.02.00 (Tuple)	Optional If supplied one to two instances of the tuple are allowed to cater for mobile and landline telephones. This must be populated if known.	1. MIG 2. MIG	1. N/A 2. SUPER.GEN.GEN.8	
6.1.	ElectronicContact.Telephone.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	

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Contex	Context – super fund member				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
6.2.	ElectronicContact.Telephone.ServiceLine.Code	Mandatory Alid values are "01" for Mobile or For Landline or fixed line	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
6.3.	ElectronicContact.Telephone.Area.Code	1. Optional	1. MIG	1. N/A	
6.4.	ElectronicContact.Telephone.Minimal.Number	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
7.	Identifiers.TaxFileNumberNotProvided.Indicator	1. Mandatory See section 4.3.4.1 for rules.	1. MIG	1. SUPER.GEN.GEN.4	
8.	SuperannuationFundDetails.MemberClient.Identifier	1. Optional. Should be provided if the information is available. 2. Maximum length is 20 characters Note: It is recommended that this value is kept to 16 or fewer characters to align with the member account number reported on a Member Account Transaction Statement.	1. MIG 2. MIG	1. N/A 2. N/A	
9.	Identifiers.EmploymentPayrollNumber.Identifier	1. Optional	1. MIG	1. N/A	
10.	SuperannuationFundDetails.EmploymentStart.Date	1. Optional	1. MIG	1. N/A	
11.	SuperannuationFundDetails.EmploymentEnd.Date	1. Optional	1. MIG	1. N/A	

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Context	Context – super fund member				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
12.	SuperannuationFundDetails.EmploymentEndReason.Text	1. Optional	1. MIG	1. N/A	
13.	SuperannuationFundDetails.AtWork.Indicator	1. Optional	1. MIG	1. N/A	
14.	SuperannuationFundDetails.AnnualSalaryForBenefits.Amount	1. Optional	1. MIG	1. N/A	
15.	SuperannuationFundDetails.AnnualSalaryForContributions.Amo unt	1. Optional	1. MIG	1. N/A	
16.	SuperannuationFundDetails.AnnualSalaryForContributionsEffect iveStart.Date	1. Optional	1. MIG	1. N/A	
17.	SuperannuationFundDetails.AnnualSalaryForContributionsEffect iveEnd.Date	1. Optional	1. MIG	1. N/A	
18.	SuperannuationFundDetails.AnnualSalaryForInsurance.Amount	1. Optional	1. MIG	1. N/A	
19.	SuperannuationFundDetails.WeeklyHoursWorked.Number	1. Optional	1. MIG	1. N/A	
20.	PersonDemographicDetails.Occupation.Description	1. Optional	1. MIG	1. N/A	
21.	SuperannuationFundDetails.InsuranceOptOut.Indicator	1. Optional	1. MIG	1. N/A	
22.	SuperannuationFundDetails.FundRegistration.Date	1. Optional	1. MIG	1. N/A	
23.	SuperannuationFundDetails.BenefitCategory.Text	1. Optional	1. MIG	1. N/A	
24.	EmployerConditions.EmploymentStatus.Code	1. Optional	1. MIG	1. N/A	
25.	SuperannuationFundDetails.SuperContributionCommence.Date	1. Optional	1. MIG	1. N/A	
26.	SuperannuationFundDetails.SuperContributionCease.Date	1. Optional	1. MIG	1. N/A	

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Context	Context – super fund member				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
27.	SuperannuationFundDetails.MemberRegistrationAmendmentRe ason.Text	1. Optional	1. MIG	1. N/A	
28.	MemberRegistrationOtherDetails (tuple)	1. Optional – zero to many. See section 4.3.4.2 for an explanation.	1. MIG	1. N/A	
28.1	SuperannuationFundDetails.MemberRegistrationOtherDetails.T ext	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
28.2	SuperannuationFundDetails.MemberRegistrationOtherDetails.D escription	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
28.3	SuperannuationFundDetails.MemberRegistrationOtherDetailsSt art.Date	1. Optional	1. MIG	1. N/A	
28.4	SuperannuationFundDetails.MemberRegistrationOtherDetailsEn d.Date	1. Optional	1. MIG	1. N/A	

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4.3.4.1 TFN quoted indicator

Explanatory Notes:

- The primary intent of this data element is to enable the employer to clearly communicate the employee's/member's intentions with supplying their TFN to the superannuation fund.
- The rule in paragraph (b) is because the TFN quoted indicator is tightly coupled with the organisational entity identifier used to identify the member.

(a)

Has the employee/member elected to NOT supply their TFN to the superannuation fund?	Identifiers.TaxFileNumberNotProvided.In dicator MUST be set to
Yes	TRUE
No	FALSE

- (b) The error code SUPER.GEN.GEN.1 MUST be returned if:
 - (i) the Identifiers.TaxFileNumberNotProvided.Indicator is set to FALSE and the Entity Identifier Scheme of the linked context declaration is equal to http://www.sbr.gov.au/id, or
 - (ii) the Identifiers.TaxFileNumberNotProvided.Indicator is set to TRUE and the Entity Identifier Scheme of the linked context declaration is equal to http://www.ato.gov.au/tfn.

4.3.4.2 Superannuation fund specific member registration details

Explanatory Notes:

- The tuple MemberRegistrationOtherDetails provides a generic data structure which can be
 used to supply superannuation fund specific details defined by an associated description and not
 otherwise defined within the SBR Taxonomies.
 - (a) If a superannuation fund requires information that is not defined within the SBR Taxonomies that superannuation fund MAY use the tuple **MemberRegistrationOtherDetails.**
 - (b) If a superannuation fund uses the MemberRegistrationOtherDetails tuple it MUST inform the employer on how these elements are populated within the message.
 - (c) The **MemberRegistrationOtherDetails** tuple, MUST NOT be used if that information is supported by a data element defined within the Standard.

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5. MEMBER REGISTRATION OUTCOME RESPONSE MESSAGE SPECIFICATION

Explanatory Notes:

- This message is used to communicate the successes and failures resulting from processing the Member Registration Request message.
- The content of the message will differ depending on the results of processing the Member Registration Request message.
- Additional rules that must be followed in sending error messages are set out in the document titled *Data and Payment Standards – Error Code Management* as referred to in Schedule 6 to the Standard.
- (a) When to send a Member Registration Outcome Response.
 - (i) Where a Member Registration Request contains only new registrations, it is mandatory that the fund sends a Member Registration Outcome Response.
 - (ii) Where a Member Registration Request contains only member updates, it is optional whether to send a Member Registration Outcome Response. This option is exercised at the discretion of the fund (as the responding party).
 - (iii) Where a Member Registration Request contains a mix of new registrations and member updates it is mandatory to send a Member Registration Outcome Response for the registration requests only.
- (b) The Member Registration Outcome Response message MAY be sent:
 - (i) as a single response to a Member Registration Request, once processing is complete for all members included in the Member Registration Request; or
 - (ii) multiple times for a single Member Registration Request, for any subset of errors discovered, or successful outcomes encountered, during processing of the Member Registration Request.
- (c) The message structure for a Member Registration Outcome Response MUST conform with the specifications in the Member Registration Outcome Response Message Structure Table.

Member Registration Outcome Response Message Structure Table

Outcome of member registration outcome request message	Message content
	The information message SUPER.GEN.CNTRBTN.1 will be provided to indicate that the registration request was processed successfully.
New membership successfully registered.	2. The response MUST include an EventItem parameter with Parameter.Identifier set to "SuperannuationFundDetails.MemberClient.Identifier", along with Parameter.Text containing the member ID of the member registered.
Membership for which details have been successfully updated.	The information message SUPER.GEN.CNTRBTN.1 may be provided to indicate that the update request was processed successfully.

Outcome of member registration outcome request message	Message content
Registrations or updates that could not be processed due to errors.	Appropriate error messages will be provided to describe the relevant errors encountered.

5.1 MESSAGE TRANSPORT LINKAGES

- (a) A Member Registration Outcome Response MUST be accompanied by the attributes set out in the Member Registration Outcome Response Message Transport Linkage Attributes Table.
- (b) These attributes apply in addition to the rules set out in section 2 of this document and the rules set out in the document titled *Data and Payment Standards Message Orchestration and Profiles* as referred to in Schedule 5 to the Standard.

Member Registration Outcome Response Message Transport Linkage Attributes Table

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Service Value	"http://sbr.gov.au/Service/ RegistrationsandContributions/3.0	N/A	N/A
	"MemberRegistrationResponse" if the response message only contains member registration outcome; or	N/A	N/A
eb:Action Value	"MbrRegAndContTrxnResponse" if the response message contained both Contribution Transaction Error Responses and Member Registration Outcome Responses.		
То	This value MUST be set to the same value as that provided in the FROM field for the associated Member Registration Request message.	N/A	N/A
From	This value MUST be set to the same value as that provided in the TO field for the associated Member Registration Request message.	N/A	N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
	1. Mandatory	1. MIG	1. N/A
	Property name MUST be "SourceEntityID" This value MUST be set to the either	2. MIG 3. MIG	2. SUPER.GEN.GE N.20
Property	USI or the ABN of the message source entity. Where the entity can be identified by a USI, a USI MUST be used, otherwise the ABN of the entity MUST be used. 4. This property MUST be the same	4. MIG	3. N/A 4. N/A
	value as provided for the TargetEntityID of the associated Member Registration Request.		
	1. Mandatory.	1. MIG	1. N/A
	Property name MUST be "SourceEntityIDType"	2. MIG	2. SUPER.GEN.GE
Property	3. This value MUST be set to either "http://sbr.gov.au/identifier/usi" where the value of "SourceEntityID" is a Unique Superannuation Identifier; or	3. MIG	N.20 3. N/A
	"urn:oasis:tc:ebcore:partyid- type:ABN:0151" where the value of "SourceEntityID " is an ABN.		
	Conditional. Mandatory for messages being sent by an SMSF, artispel for all other massages.	1. MIG	1. N/A
	optional for all other messages. 2. Property name MUST be	2. MIG 3. MIG	2. SUPER.GEN.GE N.20
	"SourceElectronicServiceAddress"	4. MIG	3. N/A
	This value MUST be set to the electronic service address of the message source entity.		4. N/A
Property	MUST conform to one of the following conventions:		
	 an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 		

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
	1. Mandatory.	1. MIG	1. N/A
	Property name MUST be "TargetEntityID"	2. MIG 3. MIG	2. SUPER.GEN.GE N.20
Property	3. This value MUST be set to the USI, ABN of the message target entity. Where the entity can be identified by a USI, a USI MUST be used as the FROM PartyID, otherwise the ABN of the entity MUST be used. Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN. 4. This property MUST be the same value as provided for the SourceEntityID of the associated Member Registration Request.	4. MIG	3. N/A 4. N/A
	Mandatory. Property name MUST be	1. MIG 2. MIG	1. N/A 2.
	"TargetEntityIDType"	3. MIG	SUPER.GEN.GE N.20
Property	3. This value MUST be set to set to either "http://sbr.gov.au/identifier/usi" where the value of "TargetEntityID" is a Unique Superannuation Identifier; or		3. N/A
	"urn:oasis:tc:ebcore:partyid- type:ABN:0151" where the value of "TargetEntityID" is an ABN. Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN.		
	1. Mandatory.	1. MIG	1. N/A
	Property name MUST be "TargetElectronicServiceAddress"	2. MIG	2. SUPER.GEN.GE
	This value MUST be set to the electronic service address of the	3. MIG 4. MIG	N.20 3. N/A
	message target entity.		4. N/A
Property	4. MUST conform to one of the following conventions:		
	 an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 		

6. MEMBER VERIFICATION REQUEST MESSAGE SPECIFICATION

Explanatory Notes:

- The MVR (Member Verification Request) allows an employer to verify that an employee is a member of a superannuation fund AND that the superannuation fund can accept contributions.
- An employer MUST use the MVR prior to making a super contribution to a super fund for the first time. This can include a nominated fund by the employee through choice or a change in an employee's choice of fund.
- An MVR MAY also be used to verify an account in the following scenarios:
 - Following a stapled account provided by the ATO
 - Following a Successor Fund Transfer
 - Change in payroll or registry systems where agreement has been provided by the fund
 - As part of corrective action following a rejected contribution from a fund
 - o Where there are changes to an employee's TFN, Date of Birth, or Name
- An employer, or their provider, MUST NOT use the MVR to support regular contributions processes. i.e. not to be used prior to every payment cycle
- An MVR MUST NOT be combined with any other Message types.

6.1 MESSAGE TRANSPORT LINKAGES

- (a) A Member Verification Request Message MUST be accompanied by the attributes set out in the Member Verification Request Message Transport Linkage Attributes Table.
- (b) These attributes apply in addition to the rules set out in section 2 of this document and the rules set out in the document titled *Data and Payment Standards Message Orchestration and Profiles* as referred to in Schedule 5 to the Standard.

Member Verification Request Message Transport Linkage Attributes Table

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Service value	"http://sbr.gov.au/Service/RegistrationsandContributions/3.0"	N/A	N/A
eb:Action value	The value MUST be "MemberVerificationRequest" if the message is for Member Verification Request only.	N/A	N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
То	This value MUST identify the destination of the ebMS Member Verification Request message or their nominated intermediary. Where the entity can be identified by a USI, a USI MUST be used as the TO PartyID, otherwise the ABN of the entity MUST be used.	N/A	N/A
From	This value MUST identify the source of the ebMS Member Verification Request message or their nominated intermediary. Where the entity can be identified by a USI, a USI MUST be used as the FROM PartyID, otherwise the ABN of the entity MUST be used. Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN.	N/A	N/A
Property	 Mandatory Property name MUST be "SourceEntityID" This value MUST be set to the ABN of the message source entity. Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN. This property MUST identify the entity to whom response messages must be routed. 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.2 0 3. N/A 4. N/A
Property	1. Mandatory. 2. Property name MUST be "SourceEntityIDType" 3. This value MUST be set to "urn:oasis:tc:ebcore:partyid-type:ABN:0151" where the value of "SourceEntityID " is an ABN. Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN.	1. MIG 2. MIG 3. MIG	1. N/A 2. SUPER.GEN.GEN.2 0 3. N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Property	 Conditional. Mandatory if Property "ElectronicErrorMessaging" is present. Property name MUST be "SourceElectronicServiceAddress" This value MUST be set to the electronic service address of the message source entity. MUST conform to one of the following conventions: an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.2 0 3. N/A 4. N/A
Property	 Mandatory. Property name MUST be "TargetEntityID" This value MUST be set to either the USI or the ABN of the message target entity. Where the entity can be identified by a USI, a USI MUST be used as the TO PartyID, otherwise the ABN of the entity MUST be used. This property MUST be the same value as; the SuperFundUniqueSuperannuationIdentifierD imension within the Superannuation Fund Member context for the message when the TargetEntityID is a USI, or the SuperFundABNDimension within the Superannuation Fund Member context for the message when the TargetEntityID is an ABN. 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.2 0 3. N/A 4. N/A
Property	1. Mandatory. 2. Property name MUST be "TargetEntityIDType" 3. This value MUST be set to set to either "http://sbr.gov.au/identifier/usi" where the value of "TargetEntityID" is a Unique Superannuation Identifier; or "urn:oasis:tc:ebcore:partyid-type:ABN:0151" where the value of "TargetEntityID" is an ABN.	1. MIG 2. MIG 3. MIG	1. N/A 2. SUPER.GEN.GEN.2 0 3. N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Property	 Conditional. Mandatory for messages being sent to an SMSF, optional for all other messages. Property name MUST be "TargetElectronicServiceAddress" This value MUST be set to the electronic service address of the message target entity. MUST conform to one of the following conventions: an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.2 0 3. N/A 4. N/A
Property	 Mandatory Property name MUST be "RecordCount". The value MUST be of a valid format A valid format should follow the canonical representation of xsd:positiveInteger (i.e. positive integer containing only digits with no leading + sign, leading zeroes or decimal point) or can be validated against the regular expression: [1-9][0-9]* This value will be the total number of records within the associated payload. A record refers to a single member XBRL context. In the case of MVR this is the super fund member context. This value MUST be populated by the party that is generating the message. 	1. MIG 2. MIG 3. MIG 4. MIG	1. SUPER.GEN.GEN.2 3 2. SUPER.GEN.GEN.2 0 3. SUPER.GEN.GEN.2 4 4.N/A

6.2 MESSAGE CONTEXT SUMMARY

(a) The Member Verification Request context MUST conform with the specifications in the Member Verification Request Context Summary Table.

Note: refer to the relevant Context Specification in section 3 of this document for the development requirements of each context identified in Column 1 of the Member Verification Request Context Summary Table.

(b) If any specifications in the Member Verification Request Context Summary Table contradict any specifications within the relevant Context Specification in section 3 of this document, then the specifications below take precedence.

Member Verification Request Context Summary Table

Context spec	Instructions/Rules	Rule Imp	Msg code
Message sender	Mandatory and there MUST only be one context declaration.	1. MIG	1. SUPER.GEN.GEN.6 (missing Context)
Message receiver	Mandatory and there MUST only be one context declaration.	1. WIIG	or SUPER.GEN.GEN.10 (too many Contexts)
Employer	Mandatory and there MUST only be one context declaration.	1 MIC	1. SUPER.GEN.GEN.10
Super fund member	Mandatory and there MUST only be one context declaration.	1. MIG	1. SUPEN.GEN.GEN.10

6.3 MESSAGE CONTENT TABLES

Explanatory Notes:

- The Message Content Tables set out the data elements which are to be supplied within the Member Verification Request.
- The data elements have been grouped by context definitions.
- Unless specifically provided for, there is only to be one instance of XBRL facts/tuples reported within this context
- http://sbr.gov.au/taxonomy/sbr_au_reports/sprstrm/sprcnt/sprcnt_0003/sprcnt.0003.memver.request.02.00.report.xsd

6.3.1 Message sender details

The message sender data content of a Member Verification Request MUST conform with the specifications in the Member Verification Request – Message Sender Data Content Table.

Member Verification Request – Message Sender Data Content Table

Context	Context – message sender					
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code		
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
1.1.	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory Must be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
1.2.	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
2.	PersonStructuredName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
2.1.	PersonNameDetails.FamilyName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		

Contex	Context – message sender				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
		See Appendix A for additional business rules associated with this data element			
2.2.	PersonNameDetails.GivenName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
2.3.	PersonNameDetails.OtherGivenName.Text	1. Optional	1. MIG	1. N/A	
2.4.	PersonNameDetails.Position.Text	Common Module Element which is not relevant to this message. It is not required and will be ignored if provided.	N/A	1. N/A	
3.	ElectronicContactElectronicMail1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	
3.1.	ElectronicContact.ElectronicMail.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
3.2.	ElectronicContact.ElectronicMail.Address.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
4.	ElectronicContactTelephone1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	
4.1.	ElectronicContact.Telephone.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
4.2.	ElectronicContact.Telephone.ServiceLine.Code	Mandatory Walid values are "01" for Mobile or "02" for Landline or fixed line	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	

Context	Context - message sender				
Seq no.	ADRE IACE INDESTRUCTIONS / NUIES NUIE IIID. WISU COUE				
4.3.	ElectronicContact.Telephone.Area.Code	1. Optional	1. MIG	1. N/A	
4.4.	ElectronicContact.Telephone.Minimal.Number	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	

6.3.2 Message receiver details

The message receiver data content of a Member Verification Request MUST conform with the specifications in the Member Verification Request – Message Receiver Data Content Table.

Member Verification Request – Message Receiver Data Content Table

Context -	Context – message receiver					
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code		
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
1.1.	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory Must be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
1.2.	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		

6.3.3 Employer details

The employer data content of a Member Verification Request MUST conform with the specifications in the Member Verification Request – Employer Data Content Table.

Member Verification Request – Employer Data Content Table

Context -	Context – employer					
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code		
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
1.1.	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory MUST be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
1.2.	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
2.	Identifiers.SuperannuationFundGeneratedEmployer.Identifier	Optional To ensure contributions are correctly linked to employer accounts this XBRL fact, where the employer holds such an identifier, should always be populated when sending a contributions message.	1. N/A	1. N/A		

6.3.4 Superannuation fund member

The superannuation fund member data content of a Member Verification Request MUST conform with the specifications in the Member Verification Request – Superannuation Fund Member Data content Table.

Member Verification Request – Superannuation Fund Member Data Content Table

Contex	Context – super fund member				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
1.	PersonStructuredName3.02.01 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	
1.1.	PersonNameDetails.PersonNameType.Code	Mandatory MUST be set to "LGL" for Legal	1. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
1.2.	PersonNameDetails.Usage.Code	Mandatory MUST be set to "Contact"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
1.3.	PersonNameDetails.Currency.Code	Mandatory MUST be set to "C" for Current	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
1.4.	PersonNameDetails.Title.Text	1. Optional	1. MIG	1. N/A	
1.5.	PersonNameDetails.NameSuffix.Text	1. Optional	1. MIG	1.N/A	
1.6.	PersonNameDetails.FamilyName.Text	1.Mandatory	1.MIG	1. SUPER.GEN.GEN.4	

Context - super fund member

Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code
		See Appendix A for additional business rules associated with this data element		
1.7.	PersonNameDetails.GivenName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
1.8.	PersonNameDetails.OtherGivenName.Text	1. Optional	1. MIG	1. N/A
2.	PersonDemographicDetails.Sex.Code	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
3.	PersonDemographicDetails.Birth.Date	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
4.	AddressDetails3.02.01 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8
4.1.	AddressDetails.Usage.Code	Mandatory MUST be set to "RES" if residential address is known If residential address is not known MUST be set to "POS"	1. MIG 2. MIG 3. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5 3. SUPER.GEN.GEN.5
4.2.	AddressDetails.Line1.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
4.3.	AddressDetails.Line2.Text	1. Optional	1. MIG	N/A
4.4.	AddressDetails.Line3.Text	1. Optional	1. MIG	N/A
4.5.	AddressDetails.Line4.Text	1. Optional	1. MIG	N/A
4.6.	AddressDetails.LocalityName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4

Context - super fund member

Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code
		Maximum length 50 characters.	2. MIG	2. N/A
4.7.	AddressDetails.Postcode.Text	Conditional – if AddressDetails.Country.Code is "au" then this is mandatory.	1. MIG	1. SUPER.GEN.GEN.7
4.8.	AddressDetails.StateOrTerritory.Code	Conditional – if AddressDetails.Country.Code is "au" then this is mandatory.	1. MIG	1. SUPER.GEN.GEN.7
4.9.	AddressDetails.Country.Code	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
5.	ElectronicContactElectronicMail1.02.00 (Tuple)	Optional Must only have one occurrence This must be populated if known.	1. MIG	1. N/A 2. SUPER.GEN.GEN.8
5.1.	ElectronicContact.ElectronicMail.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5
5.2.	ElectronicContact.ElectronicMail.Address.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
6.	ElectronicContactTelephone1.02.00 (Tuple)	One to two instances of the tuple are allowed to cater for mobile and landline telephones.	1. MIG 2. MIG	1.N/A 2.SUPER.GEN.GEN.8

Context - super fund member

Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code
		This must be populated if known.		
6.1.	ElectronicContact.Telephone.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5
6.2.	ElectronicContact.Telephone.ServiceLine.Code	Mandatory Walid values are "01" for Mobile or "02" for Landline or fixed line	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5
6.3.	ElectronicContact.Telephone.Area.Code	1. Optional	1. MIG	1. N/A
6.4.	ElectronicContact.Telephone.Minimal.Number	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
7.	Identifiers.TaxFileNumberNotProvided.Indicator	Mandatory See section 4.3.4.1 for rules.	1. MIG	1. SUPER.GEN.GEN.4
8.	SuperannuationFundDetails.MemberClient.Identifier	1. Optional Should be provided if the information is available. 2. Maximum length is 20 characters Note: It is recommended that this value is kept to 16 or fewer characters to align with the member account number	1. MIG 2. MIG	1. N/A 2. N/A

Context – super fund member						
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code		
		reported on a Member Account Transaction Statement.				
9.	Identifiers.EmploymentPayrollNumber.Identifier	1. Optional	1. MIG	1. N/A		

7. MEMBER VERIFICATION OUTCOME RESPONSE MESSAGE SPECIFICATION

Explanatory Notes:

- This message is used to communicate the successes and failures resulting from processing the Member Verification Request message.
- The content of the message will differ depending on the results of processing the Member Verification Request message.
- Additional rules that must be followed in sending error messages are set out in the document titled *Data and Payment Standards – Error Code Management* as referred to in Schedule 6 to the Standard.
- A Member Verification Outcome Response to a Member Verification Request must be provide as early as possible, but no later than 24 hours after receiving the request.

Member Verification Outcome Response Message Structure Table

Outcome of member registration outcome request message	Message content
Member verified successfully.	The information message SUPER.GEN.CNTRBTN.20 will be provided to indicate that the member was successfully verified.
Member not verified successfully.	If the member was not successfully verified several responses are available to return to the employer to advise the reason for an unsuccessful verification.
wiember not vermed successfully.	Refer to Schedule 6 – Error Code Management and Contributions User Guide (Section 3.2.2) for the appropriate error messages to describe the relevant errors encountered.

7.1 MESSAGE TRANSPORT LINKAGES

- (a) A Member Verification Outcome Response MUST be accompanied by the attributes set out in the Member Verification Outcome Response Message Transport Linkage Attributes Table.
- (b) These attributes apply in addition to the rules set out in section 2 of this document and the rules set out in the document titled *Data and Payment Standards Message Orchestration and Profiles* as referred to in Schedule 5 to the Standard.

Member Verification Outcome Response Message Transport Linkage Attributes Table

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Service Value	"http://sbr.gov.au/Service/ RegistrationsandContributions/3.0"	N/A	N/A
eb:Action value	The value MUST be "MemberVerificationResponse" if the message is for Member Verification Response only.	N/A	N/A
То	This value MUST be set to the same value as that provided in the FROM field for the associated Member Verification Request message.	N/A	N/A
From	This value MUST be set to the same value as that provided in the TO field for the associated Member Verification Request message.	N/A	N/A
	1. Mandatory	1. MIG	1. N/A
	Property name MUST be "SourceEntityID"	2. MIG	2. SUPER.GEN.GEN.20
		3. MIG	3. N/A
Property	3. This value MUST be set to either the USI or ABN of the message source entity. Where the entity can be identified by a USI, a USI MUST be used, otherwise the ABN of the entity MUST be used.	4. MIG	4. N/A
	Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN.		
	4. This property MUST identify the entity to whom response messages must be routed.		
	1. Mandatory.	1. MIG	1. N/A
	2. Property name MUST be	2. MIG	2. SUPER.GEN.GEN.20
Property	"SourceEntityIDType" 3. This value MUST be set to either "http://sbr.gov.au/identifier/usi" where the value of "SourceEntityID" is a Unique Superannuation Identifier; or "urn:oasis:tc:ebcore:partyid-type:ABN:0151" where the value of "SourceEntityID" is an ABN. Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN.	3. MIG	3. N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Property	 Conditional. Mandatory if Property "ElectronicErrorMessaging" is present. Property name MUST be "SourceElectronicServiceAddress" This value MUST be set to the electronic service address of the message source entity. MUST conform to one of the following conventions: an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A 4. N/A
Property	 Mandatory. Property name MUST be "TargetEntityID" This value MUST be set to either the USI or the ABN of the message target entity. Where the entity can be identified by a USI, a USI MUST be used as the TO PartyID, otherwise the ABN of the entity MUST be used. This property MUST be the same value as; the SuperFundUniqueSuperannua tionIdentifierDimension within the Superannuation Fund Member context for the message when the TargetEntityID is a USI, or the SuperFundABNDimension within the Superannuation Fund Member context for the message when the TargetEntityID is an ABN. 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A 4. N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Property	1. Mandatory. 2. Property name MUST be "TargetEntityIDType" 3. This value MUST be set to set to either "http://sbr.gov.au/identifier/usi" where the value of "TargetEntityID" is a Unique Superannuation Identifier; or "urn:oasis:tc:ebcore:partyidtype:ABN:0151" where the value of "TargetEntityID" is an ABN.	1. MIG 2. MIG 3. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A
Property	 Conditional. Mandatory for messages being sent to an SMSF, optional for all other messages. Property name MUST be "TargetElectronicServiceAddress" This value MUST be set to the electronic service address of the message target entity. MUST conform to one of the following conventions: an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A 4. N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.23
	Property name MUST be "RecordCount".	2. MIG	2. SUPER.GEN.GEN.20 3. SUPER.GEN.GEN.24
	The value MUST be of a valid format	3. MIG	4.N/A
Property	A valid format should follow the canonical representation of xsd:positiveInteger (i.e. positive integer containing only digits with no leading + sign, leading zeroes or decimal point) or can be validated against the regular expression: [1-9][0-9]* 4. This value will be the total number of records within the associated payload.	4. MIG	
	A record refers to a single member XBRL context. In the case of MVOR this is the super fund member context.		
	This value MUST be populated by the party that is generating the message.		

8. CONTRIBUTIONS TRANSACTION REQUEST MESSAGE SPECIFICATION

Explanatory Notes:

- This message is used to communicate the contribution details from the employer to the superannuation fund, an administrator or a clearing house.
- The Contributions Transaction Request message has been designed based on the key principle that there MUST be a one-to-one relationship between a payment and a contributions transaction request message (that is, a Contributions Transaction Request message MUST only contain data relating to one payment to a financial institution, and a payment MUST be in relation to a single Contributions Transaction Request message).
- If a contribution has been successfully lodged or processed with a superannuation fund and the employer identifies that the contribution transaction needs to be amended then see section 9.3 of this document for a summary of available options.
- As a general principle, a Contribution Transaction Request (CTR) must not be used by a superannuation fund to establish a new member account. Although there may be limited circumstances that allow this, they are considered exceptions rather than standard practice. For further guidance, please refer to the Contributions User Guide. In situations where a superannuation fund is unable to identify a member based on the information provided in the CTR, the fund is required to refund the contribution and issue a Contribution Transaction Error Response (CTER), citing error code SUPER.GEN.21.

8.1 PREREQUISITES

- (a) The member MUST be registered with the superannuation fund.
- (b) The related payment has been made to the relevant financial institution using one of the approved payment methods (set out in the document titled *Data and Payment Standards – Payment Methods* as referred to in Schedule 3 to the Standard) so that the relevant Payment Reference Number can be included within this contribution message².

8.2 MESSAGE TRANSPORT LINKAGES

- (a) A Contributions Transaction Request MUST be accompanied by the attributes set out in the Contributions Transaction Request Message Transport Linkage Attributes Table.
- (b) These attributes apply in addition to the rules set out in section 2 of this document and the rules set out in the document titled *Data and Payment Standards Message Orchestration and Profiles* as referred to in Schedule 5 to the Standard.

Contributions Transaction Request Message Transport Linkage Attributes Table

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Service value	"http://sbr.gov.au/Service/ RegistrationsandContributions/3.0"	N/A	N/A

² Direct Debit arrangements are an exception to this prerequisite.

-

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
eb:Action value	The value MUST be "ContributionTransactionRequest" if the message is for Contributions Transaction Request only. The value MUST be "MbrRegAndContTrxnRequest" if the message contains both Member Registration and Contributions Transaction Request.	N/A	N/A
То	This value MUST identify the destination of the ebMS Contributions Transaction Request message or their nominated intermediary. Where the entity can be identified by a USI, a USI MUST be used as the TO PartyID, otherwise the ABN of the entity MUST be used.	N/A	N/A
	This value MUST identify the source of the ebMS Contributions Transaction Request message or their nominated intermediary.	N/A	N/A
From	Where the entity can be identified by a USI, a USI MUST be used as the FROM PartyID, otherwise the ABN of the entity MUST be used.		
	Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN.		
	1. Mandatory	1. MIG	1. N/A
	2. Property name MUST be "SourceEntityID"	2. MIG	2. SUPER.GEN.GEN.2
	3. This value MUST be set to the ABN of the message source entity.	3. MIG	0
Property		4. MIG	3. N/A
	Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN.		4. N/A
	4. This property MUST identify the entity to whom response messages must be routed (employer or service provider).		
	1. Mandatory.	1. MIG	1. N/A
Draw - str.	Property name MUST be "SourceEntityIDType"	2. MIG 3. MIG	2. SUPER.GEN.GEN.2
Property	3. This value MUST be set to "urn:oasis:tc:ebcore:partyid-type:ABN:0151" where the value of "SourceEntityID " is an ABN. Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN.	-	3. N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Property	 Conditional. Mandatory if Property "ElectronicErrorMessaging" is present. Property name MUST be "SourceElectronicServiceAddress" This value MUST be set to the electronic service address of the message source entity. MUST conform to one of the following conventions: an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.2 0 3. N/A 4. N/A
Property	 Mandatory. Property name MUST be "TargetEntityID" This value MUST be set to the USI, ABN of the message target entity. Where the entity can be identified by a USI, a USI MUST be used; otherwise the ABN of the entity MUST be used. This property MUST be the same value as; the SuperFundUniqueSuperannuationIdentifierD imension within the Superannuation Fund Member context for the message when the TargetEntityID is a USI, or the SuperFundABNDimension within the Superannuation Fund Member context for the message when the TargetEntityID is an ABN. 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.2 0 3. N/A 4. N/A
Property	1. Mandatory. 2. Property name MUST be "TargetEntityIDType" 3. This value MUST be set to set to either "http://sbr.gov.au/identifier/usi" where the value of "TargetEntityID" is a Unique Superannuation Identifier; or "urn:oasis:tc:ebcore:partyid-type:ABN:0151" where the value of "TargetEntityID" is an ABN.	1. MIG 2. MIG 3. MIG	1. N/A 2. SUPER.GEN.GEN.2 0 3. N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Property	 Conditional. Mandatory for messages being sent to an SMSF, optional for all other messages. Property name MUST be "TargetElectronicServiceAddress" This value MUST be set to the electronic service address of the message target entity. MUST conform to one of the following conventions: an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.2 0 3. N/A 4. N/A
Property	 Optional Property name MUST be "ElectronicErrorMessaging". If present, the value MUST be set to 'true'. Note: Regardless of value, the presence of this property indicates the sender is capable of handling the receipt of Member Registration Outcome Response messages. If this attribute is not included, this indicates that the sender is not capable of handling the receipt of electronic Contributions Transaction Error Response. 	1.MIG 2.MIG 3.MIG	1. N/A 2. N/A 3. N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Property	 Mandatory Property name MUST be "RecordCount". The value MUST be of a valid format A valid format should follow the canonical representation of xsd:positiveInteger (i.e. positive integer containing only digits with no leading + sign, leading zeroes or decimal point) or can be validated against the regular expression: [1-9][0-9]* This value will be the total number of records within the associated payload. A record refers to a single member XBRL context. In the case of CTR this is the super fund member context. This value MUST be populated by the party that is generating the message. 	1.MIG 2.MIG 3.MIG	1. SUPER.GEN.GEN.2 3 2. SUPER.GEN.GEN.2 0 3. SUPER.GEN.GEN.2 4 4.N/A

8.3 MESSAGE CONTEXT SUMMARY

- (a) The Contribution Transaction Request context MUST conform with the specifications in the Contribution Transaction Request Context Summary Table.
 - Note: refer to the relevant Context Specification in section 3 of this document for the development requirements of each context identified in Column 1 of the Contribution Transaction Request Context Summary Table.
- (b) If any specifications in the Contribution Transaction Request Context Summary Table contradict any specifications within the relevant Context Specification in section 3 of this document, then the specifications below take precedence.

Contribution Transaction Request Context Summary Table

Context spec	Instructions/Rules	Rule Imp	Msg code		
Message sender	Mandatory and there MUST only be one context declaration.				
Message receiver	Mandatory and there MUST only be one context declaration.	4 MIC	1. SUPER.GEN.GEN.6 (missing Context)		
Payer	Mandatory and there MUST only be one context declaration.	1. MIG	or SUPER.GEN.GEN.10 (too many Contexts)		
Payee	Mandatory and there MUST only be one context declaration.				
Employer	Mandatory - MUST have at least 1 context declaration but MAY have many.		1. SUPER.GEN.GEN.6		
Super fund member	Mandatory - MUST have at least 1 context declaration but MAY have many.	1. MIG	1. SUPER.GEN.GEN.O		

8.4 MESSAGE CONTENT TABLES

Explanatory Notes:

- The Message Content Tables set out the data elements which are to be supplied within the Contribution Transaction Request.
- The data elements have been grouped by context definitions.
- Unless specifically provided for there is only to be one instance of XBRL facts/tuples reported within this context
- Corresponding taxonomy for CTR is http://sbr.gov.au/taxonomy/sbr_au_reports/sprstrm/sprcnt/sprcnt_0003/sprcnt.0003.conttrans.request.02.00.report.xsd

8.4.1 Message sender details

The message sender data content of a Contribution Transaction Request MUST conform with the specifications in the Contribution Transaction Request – Message Sender Data Content Table.

Contribution Transaction Request – Message Sender Data Content Table

Context	Context – message sender					
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code		
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
1.1.	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory Must be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
1.2.	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
2.	PersonStructuredName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		

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Contex	Context – message sender				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
2.1.	PersonNameDetails.FamilyName.Text	Mandatory See Appendix A for additional business rules associated with this data element	1. MIG	1. SUPER.GEN.GEN.4	
2.2.	PersonNameDetails.GivenName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
2.3.	PersonNameDetails.OtherGivenName.Text	1. Optional	1. MIG	1. N/A	
2.4.	PersonNameDetails.Position.Text	Common Module Element which is not relevant to this message. It is not required and will be ignored if provided.	N/A	1. N/A	
3.	ElectronicContactElectronicMail1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	
3.1.	ElectronicContact.ElectronicMail.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
3.2.	ElectronicContact.ElectronicMail.Address.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
4.	ElectronicContactTelephone1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	
4.1.	ElectronicContact.Telephone.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
4.2.	ElectronicContact.Telephone.ServiceLine.Code	Mandatory Walid values are "01" for Mobile or	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	

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Context	Context – message sender				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
		"02 " for Landline or fixed line			
4.3.	ElectronicContact.Telephone.Area.Code	1. Optional	1. MIG	1. N/A	
4.4.	ElectronicContact.Telephone.Minimal.Number	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	

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8.4.2 Message receiver details

The message receiver data content of a Contribution Transaction Request MUST conform with the specifications in the Contribution Transaction Request – Message Receiver Data Content Table.

Contribution Transaction Request – Message Receiver Data Content Table

Context -	Context – message receiver					
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code		
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
1.1.	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory Must be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
1.2.	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		

8.4.3 Payer details

The payer data content of a Contribution Transaction Request MUST conform with the specifications in the Contribution Transaction Request – Payer Data Content Table.

Note: the payer's bank account details are required to allow a payment to be refunded where that payment is for a contribution transaction that cannot be processed.

Contribution Transaction Request – Payer Data Content Table

Context -	Context – payer				
Seq no. XBRL fact Instructions / Rules Rule Imp. Msg Coc				Msg Code	
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	

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Context -	Context – payer				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
1.2	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory Must be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
1.3	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
2.	FinancialInstitutionAccount (Tuple)	Mandatory Must only have one occurrence –. The Financial Institution details where refunds MUST be made to in case of the contribution could not be processed.	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	
2.1.	FinancialInstitutionAccount.BankStateBranch.Number	BSB of the Payer 1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
2.2.	FinancialInstitutionAccount.FinancialInstitutionAccount.Numb er	Account Number of the Payer 1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
2.3.	FinancialInstitutionAccount.FinancialInstitutionAccountName. Text	Account Name of the Payer 1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
2.4.	FinancialInstitutionAccount.FinancialInstitutionBranchName.T ext	Common Module Element which is not relevant to this message. It is not required and will be ignored if provided.	1. MIG	1. N/A	
2.5.	FinancialInstitutionAccount.FinancialInstitutionName.Text	Common Module Element which is not relevant to this message. It is not required and will be ignored if provided	1. MIG	1. N/A	

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Context – payer					
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
2.6.	PaymentMechanism.PayID.Identifier	1. Optional 2. Maximum length is 256 characters 3. PayID MUST be valid and reachable under NPP 4. Valid characters are 0-9, a-z, A-Z, +, -, @, SP(space) , \$, !, %, &, (,), *, ., /, #, =, :, :, ?, ., ', [,], _, ^	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. N/A 3. N/A 4. SUPER.GEN.GEN.5	

8.4.4 Payee details

The payee data content of a Contribution Transaction Request MUST conform with the specifications in the Contribution Transaction Request – Payee Data Content Table.

Note: The payment methods that MUST be used are described in the document titled *Data and Payment Standards - Payment Methods* as referred to in Schedule 3 to the Standard.

Contribution Transaction Request – Payee Data Content Table

Context -	Context – payee				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
1.	PaymentMechanism.PaymentMethod.Code	Mandatory Walid values are "DirectCredit", "BPAY", "DirectDebit", "PayTo"	1. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
2.	PaymentRecord.Transaction.Date	1. Conditional – Mandatory if Payment Type = "DirectCredit", "BPAY" This is the date when the payment was made.	1. MIG	1. SUPER.GEN.GEN.7	

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Context -	Context – payee				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
3.	PaymentRecord.PaymentReference.Number	 Conditional – Mandatory if Payment Type = "DirectCredit", "DirectDebit", "PayTo" MUST match the reference number used in the electronic payment. Must be 18 characters in length. Valid characters are 0-9, a-z, A-Z, +, -, @, SP(space), \$, !, %, &, (,), *, ., /, #, =, :, ;, ?, ,,', [,], _, ^ 	1. MIG 2. Validated by the Fund 3. MIG 4. MIG	1. SUPER.GEN.GEN.7 2. SUPER.GEN.GEN.12 3. N/A 4. SUPER.GEN.GEN.5	
4.	PaymentMechanism.CustomerReference.Number	Conditional – Mandatory if Payment Type = "BPAY" MUST be a known CRN to Fund	MIG Validated by the Fund	1. SUPER.GEN.GEN.7 2.SUPER.GEN.GEN.14	
5.	PaymentMechanism.BpayBiller.Code	Conditional – Mandatory if Payment Type = "BPAY" MUST be a known Biller Code to Fund	MIG Validated by the Fund	1. SUPER.GEN.GEN.7 2.SUPER.GEN.GEN.13	
6.	PaymentRecord.Payment.Amount	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
7.	FinancialInstitutionAccount (Tuple)	Conditional – Mandatory if Payment Type = "DirectCredit" Must only have one occurrence – Fund Financial Institution Account Details	1. MIG 2. MIG	1. SUPER.GEN.GEN.7 2. SUPER.GEN.GEN.8	
7.1.	FinancialInstitutionAccount.BankStateBranch.Number	BSB where the contribution has been paid – fund or clearing house 1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	

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Context -	Context – payee			
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code
7.2.	FinancialInstitutionAccount.FinancialInstitutionAccount.Number	Account Number of the Fund Financial Institution 1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
7.3.	FinancialInstitutionAccount.FinancialInstitutionAccountName.Te xt	Account Name of the Fund Financial Institution 1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
7.4.	FinancialInstitutionAccount.FinancialInstitutionBranchName.Tex t	Common Module Element which is not relevant to this message. It is not required and will be ignored if provided.	1. MIG	1. N/A
7.5.	FinancialInstitutionAccount.FinancialInstitutionName.Text	Common Module Element which is not relevant to this message. It is not required and will be ignored if provided	1. MIG	1. N/A
7.6.	PaymentMechanism.PayID.Identifier	1. Optional 2. Maximum length is 256 characters 3. PayID MUST be valid and reachable under NPP 4. Valid characters are 0-9, a-z, A-Z, +, -, @, SP(space), \$, !, %, &, (,), *, ., /, #, =, :, :, ?, ., ', [,], _, ^	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. N/A 3. N/A 4. SUPER.GEN.GEN.5

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8.4.5 Employer details

The employer data content of a Contribution Transaction Request MUST conform with the specifications in the Contribution Transaction Request – Employer Data Content Table.

Contribution Transaction Request – Employer Data Content Table

Context -	Context - employer					
Seq no.	no. XBRL fact Instructions / Rules		Rule Imp.	Msg Code		
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
1.1.	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory MUST be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
1.2.	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
2.	Identifiers.SuperannuationFundGeneratedEmployer.Identifier	1. Optional To ensure contributions are correctly linked to employer accounts this XBRL fact, where the employer holds such an identifier, should always be populated when sending a contributions message.	1. N/A	1. N/A		

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8.4.6 Superannuation fund member

The superannuation fund member data content of a Contribution Transaction Request MUST conform with the specifications in the Contribution Transaction Request – Superannuation Fund Member Data content Table.

Contribution Transaction Request – Superannuation Fund Member Data Content Table

Context - super fu	ınd member
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Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
1.	PersonStructuredName3.02.01 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	
1.1.	PersonNameDetails.PersonNameType.Code	Mandatory MUST be set to "LGL" for Legal	1. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
1.2.	PersonNameDetails.Usage.Code	Mandatory MUST be set to "Contact"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
1.3.	PersonNameDetails.Currency.Code	Mandatory MUST be set to "C" for Current	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
1.4.	PersonNameDetails.Title.Text	1. Optional	1. MIG	1. N/A	
1.5.	PersonNameDetails.NameSuffix.Text	1. Optional	1. MIG	1.N/A	
1.6.	PersonNameDetails.FamilyName.Text	1.Mandatory See Appendix A for additional business rules associated with this data element	1.MIG	1. SUPER.GEN.GEN.4	

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Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code
1.7.	PersonNameDetails.GivenName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
1.8.	PersonNameDetails.OtherGivenName.Text	1. Optional	1. MIG	1. N/A
2.	PersonDemographicDetails.Sex.Code	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
3.	PersonDemographicDetails.Birth.Date	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
4.	AddressDetails3.02.01 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8
4.1.	AddressDetails.Usage.Code	Mandatory MUST be set to "RES" if residential address is known If residential address is not known MUST be set to "POS"	1. MIG 2. MIG 3. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5 3. SUPER.GEN.GEN.5
4.2.	AddressDetails.Line1.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
4.3.	AddressDetails.Line2.Text	1. Optional	1. MIG	N/A
4.4.	AddressDetails.Line3.Text	1. Optional	1. MIG	N/A
4.5.	AddressDetails.Line4.Text	1. Optional	1. MIG	N/A
4.6.	AddressDetails.LocalityName.Text	Mandatory Maximum length 50 characters.	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. N/A

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Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
4.7.	AddressDetails.Postcode.Text	Conditional – if AddressDetails.Country.Code is "au" then this is mandatory.	1. MIG	1. SUPER.GEN.GEN.7	
4.8.	AddressDetails.StateOrTerritory.Code	Conditional – if AddressDetails.Country.Code is "au" then this is mandatory.	1. MIG	1. SUPER.GEN.GEN.7	
4.9.	AddressDetails.Country.Code	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
5.	ElectronicContactElectronicMail1.02.00 (Tuple)	Optional Must only have one occurrence	1. MIG	1. N/A 2. SUPER.GEN.GEN.8	
5.1.	ElectronicContact.ElectronicMail.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
5.2.	ElectronicContact.ElectronicMail.Address.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
6.	ElectronicContactTelephone1.02.00 (Tuple)	Optional One to two instances of the tuple are allowed to cater for mobile and landline telephones.	1. MIG 2. MIG	1.N/A 2.SUPER.GEN.GEN.8	
6.1.	ElectronicContact.Telephone.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	

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Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
6.2.	ElectronicContact.Telephone.ServiceLine.Code	Mandatory Walid values are "01" for Mobile or "02" for Landline or fixed line	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
6.3.	ElectronicContact.Telephone.Area.Code	1. Optional	1. MIG	1. N/A	
6.4.	ElectronicContact.Telephone.Minimal.Number	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
7.	Identifiers.TaxFileNumberNotProvided.Indicator	Mandatory See section 4.3.4.1 for rules.	1. MIG	1. SUPER.GEN.GEN.4	
8.	SuperannuationFundDetails.MemberClient.Identifier	1. Optional Should be provided if the information is available. 2. Maximum length is 20 characters Note: It is recommended that this value is kept to 16 or fewer characters to align with the member account number reported on a Member Account Transaction Statement.	1. MIG 2. MIG	1. N/A 2. N/A	
9.	Identifiers.EmploymentPayrollNumber.Identifier	1. Optional	1. MIG	1. N/A	
10.	SuperannuationFundDetails.EmploymentEnd.Date	1. Optional	1. MIG	1. N/A	
11.	SuperannuationFundDetails.EmploymentEndReason.Text	1. Optional	1. MIG	1. N/A	

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Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code
12.	SuperannuationContribution.PayPeriodStart.Date	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
13.	SuperannuationContribution.PayPeriodEnd.Date	Mandatory - This date cannot be earlier than the Start Date.	1. MIG	1. SUPER.GEN.GEN.4
14.	SuperannuationContribution.EmployerContributionsSuperannuationGuar antee.Amount	1. Optional	1. MIG	1. N/A
15.	SuperannuationContribution.EmployerContributionsAwardOrProductivity .Amount	1. Optional	1. MIG	1. N/A
16.	SuperannuationContribution.PersonalContributions.Amount	1. Optional	1. MIG	1. N/A
17.	SuperannuationContribution.EmployerContributionsSalarySacrificed.Am ount	1. Optional	1. MIG	1. N/A
18.	SuperannuationContribution.EmployerContributionsVoluntary.Amount	1. Optional	1. MIG	1. N/A
19.	SuperannuationContribution.SpouseContributions.Amount	1. Optional	1. MIG	1. N/A
20.	SuperannuationContribution.ChildContributions.Amount	1. Optional	1. MIG	1. N/A
21.	SuperannuationContribution.OtherThirdPartyContributions.Amount	1. Optional	1. MIG	1. N/A
22.	SuperannuationContributionOtherAmounts (Tuple)	Optional – zero to many. See section 8.4.7 for an explanation.	1. MIG	1. N/A
22.1.	SuperannuationContribution.Other.Amount	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4

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Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code
22.2.	SuperannuationContribution.Other.Description	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
23.	SuperannuationContributionOtherDetails (Tuple)	Optional – zero to many. See section 8.4.7 for an explanation.	1. MIG	1. N/A
23.1.	SuperannuationContribution.OtherDetails.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
23.2.	SuperannuationContribution.OtherDetails.Description	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4

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8.4.7 Superannuation fund specific contribution amounts and other details

Explanatory Notes:

- The tuples SuperannuationContributionOtherAmounts and SuperannuationContributionOtherDetails provide a generic data structure which can be used to supply superannuation fund specific amounts and details defined by an associated description and not otherwise defined within the SBR Taxonomies.
- (a) If a superannuation fund requires employers to provide contribution amounts and/or other details with a contribution amount which are considered isolated to that superannuation fund and not defined within the SBR Taxonomies that superannuation fund MAY use the tuples SuperannuationContributionOtherAmounts and SuperannuationContributionOtherDetails.
- (b) If a superannuation Fund uses the **SuperannuationContributionOtherAmounts** tuple or the **SuperannuationContributionOtherDetails** tuple it MUST inform the employer on how these elements are populated within the message.
- (c) The SuperannuationContributionOtherAmounts and SuperannuationContributionOtherDetails tuples MUST NOT be used if that contribution amount or additional information is supported by a data element defined within the Standard.

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9. CONTRIBUTION TRANSACTION ERROR RESPONSE MESSAGE SPECIFICATION

Explanatory Notes:

- This message is used when a Contribution Transaction Request has been successfully lodged but could not be processed by the superannuation fund to enable the contributions to be allocated to a member's account.
- There is NO XBRL business document contained within this message.
- This message can also be used by superannuation funds to refund a payment for one or more members within a CTR message which could not be processed.
- Additional rules that must be followed in sending error messages are set out in the document titled *Data and Payment Standards – Error Code Management* as referred to in Schedule 6 to the Standard.
- (a) A Contribution Transaction Error Response message MUST be sent if the Contribution Transaction Request message could not be processed due to an error
- (b) The Contribution Transaction Error Response message MAY be sent:
 - (i) as a single response to a Contributions Transaction Request for all errors discovered, once processing is complete for all members included in the contributions transaction request; or
 - (ii) multiple times for a single Contributions Transaction Request, for any subset of errors discovered during processing of the Contributions Transaction Request.

9.1 PREREQUISITE

(a) The Contribution Transaction Request was successfully lodged.

9.2 MESSAGE TRANSPORT LINKAGES

(a) A Contributions Transaction Error Response MUST be accompanied by the attributes set out in the Contributions Transaction Error Response Message Transport Linkage Attributes Table.

Contributions Transaction Error Response Message Transport Linkage Attributes Table

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Service Value	"http://sbr.gov.au/Service/ RegistrationsandContributions/3.0"	N/A	N/A
eb:Action value	"ContributionTransactionResponse " if the response message contains Contribution Transaction Error Responses only; or	N/A	N/A
es.Action value	"MbrRegAndContTrxnResponse" if the response message contains both Contribution Transaction Error Responses and Member Registration Outcome Responses		

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
То	This value MUST be set to the same value as that provided in the FROM field for the associated Contributions Transaction Request message.	N/A	N/A
From	This value MUST be set to the same value as that provided in the TO field for the associated Contributions Transaction Request message.	N/A	N/A
	1. Mandatory	1. MIG	1. N/A
	Property name MUST be "SourceEntityID"	2. MIG	2. SUPER.GEN.GEN.20
	3. This value MUST be set to	3. MIG	3. N/A
Property	either the USI or ABN of the message source entity. Where the entity can be identified by a USI, a USI MUST be used; otherwise the ABN of the entity MUST be used. 4. This property MUST be the same value as provided for the TargetEntityID of the associated Contribution Transaction Request.	4. MIG	4. N/A
	1. Mandatory.	1. MIG	1. N/A
Property	2. Property name MUST be "SourceEntityIDType" 3. This value MUST be set to either "http://sbr.gov.au/identifier/usi"	2. MIG 3. MIG	2. SUPER.GEN.GEN.20 3. N/A
, ,	where the value of "SourceEntityID" is a Unique Superannuation Identifier; or "urn:oasis:tc:ebcore:partyid-type:ABN:0151" where the value of "SourceEntityID" is an ABN.		

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Property	 Conditional. Mandatory for messages being sent by an SMSF, optional for all other messages. Property name MUST be "SourceElectronicServiceAddress" This value MUST be set to the electronic service address of the message source entity. MUST conform to one of the following conventions: an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A 4. N/A
Property	1. Mandatory. 2. Property name MUST be "TargetEntityID" 3. This value MUST be set to either the USI or ABN of the message target entity. Where the entity can be identified by a USI, a USI MUST be used as the FROM PartyID, otherwise the ABN of the entity MUST be used. Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN. 4. This property MUST be the same value as provided for the SourceEntityID of the associated Contribution Transaction Request.	 MIG MIG MIG MIG MIG 	1. N/A 2. SUPER.GEN.GEN.20 3. N/A 4. N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg code
Property	1. Mandatory. 2. Property name MUST be "TargetEntityIDType" 3. This value MUST be set to set to either "http://sbr.gov.au/identifier/usi" where the value of "TargetEntityID" is a Unique Superannuation Identifier; or "urn:oasis:tc:ebcore:partyidtype:ABN:0151" where the value of "TargetEntityID" is an ABN. Note: Refer to section 1.2.1 (b) if an entity is not entitled to an ABN.	1. MIG 2. MIG 3. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A
Property	 Mandatory. Property name MUST be "TargetElectronicServiceAddress" This value MUST be set to the electronic service address of the message target entity. MUST conform to one of the following conventions: an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A 4. N/A

9.3 AMENDING CONTRIBUTION TRANSACTIONS

(a) If an employer identifies an error in the information that the employer provides in a Contribution Transaction Request, which has been successfully lodged with a superannuation fund, the employer MUST action that error using one of the methods below.

9.3.1 Underpayment of contributions

- (a) If the error identified is an underpayment of a contribution amount, the employer MUST lodge a new Contribution Transaction Request.
- (b) The new Contribution Transaction Request MUST include only the additional contributions.

(c) The new Contribution Transaction Request MUST NOT include contribution amounts previously lodged.

9.3.2 Overpayment of contributions

- (a) Subject to paragraph 9.3.2(b) of this document, if the error identified is an overpayment of a contribution amount, it MUST be managed according to a process agreed to by both the employer and the superannuation fund.
- (b) If the superannuation fund and employer have, by mutual agreement, agreed to use negative amounts to make the required adjustments, the generic contribution amount structure MUST be used within the Contribution Transaction Request to provide negative amounts for the purpose of making adjustments.

Note: any rules for populating the data structures with a negative amount is outside the scope of the Standard and a matter for agreement between the superannuation fund and the employer.

9.3.3 Cancellation of a transaction

(a) If an employer needs to cancel a Contribution Transaction Request that has been successfully lodged or processed, this MUST be managed according to a process agreed between the superannuation fund and the employer.

Note: the process is outside the scope of the Standard.

10.GOVERNMENT CONTRIBUTION TRANSACTION REQUEST MESSAGE SPECIFICATION

Explanatory Notes:

- This message is used to communicate the contributions made by the ATO, other than in its capacity as an employer, to the fund or administrator for the member receiving government contributions. This may include:
 - o super co-contributions,
 - o super guarantee (SG),
 - o low income superannuation tax offset (LISTO), and
 - o superannuation holding accounts (SHA) special account.
- The Government Contributions Transaction Request message has been designed based on the key principle that there MUST be a one-to-one relationship between a payment and a Government Contributions Transaction Request Message (that is, the Government Contributions Transaction Request Message MUST only contain data relating to one payment to a financial institution, and a payment MUST be in relation to a single Government Contributions Transaction Request message).

10.1 PREREQUISITES

- (a) The member MUST be registered with the superannuation fund.
- (b) The related payment has been made to the relevant financial institution using one of the approved payment methods (set out in the document titled *Data and Payment Standards Payment Methods* as referred to in Schedule 3 to the Standard) so that the relevant Payment Reference Number can be included within this message³.

10.2 MESSAGE TRANSPORT LINKAGES

- (a) A Government Contribution Transaction Request MUST be accompanied by the attributes set out in the Government Contribution Transaction Request Message Transport Linkage Attributes Table.
- (b) These attributes apply in addition to the rules set out in Section 2 of this document and the rules set out in the document titled *Data and Payment Standards Message Orchestration and Profiles* as referred to in Schedule 5 to the Standard.

Government Contributions Transaction Request Transport Linkage Attribute Table

Linkage Attribute	Instructions / Rules	Rule Imp	Msg Code
Service value	"http://sbr.gov.au/Service/ RegistrationsandContributions/2.0"	N/A	N/A
eb:Action value	"GovernmentContributionTransactionReq uest"	N/A	N/A

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³ Direct Debit arrangements are an exception to this prerequisite.

Linkage Attribute	Instructions / Rules	Rule Imp	Msg Code
То	This value MUST identify the destination of the ebMS Government Contributions Transaction Request message or their nominated intermediary. Where the entity can be identified by a USI, a USI MUST be used as the TO PartyID, otherwise the ABN of the entity MUST be used.	N/A	N/A
From	This value MUST identify the source of the ebMS Government Contributions Transaction Request message or their nominated intermediary. Where the entity can be identified by a USI, a USI MUST be used as the FROM PartyID, otherwise the ABN of the entity MUST be used.	N/A	N/A
	1. Mandatory.	1. MIG	1. N/A
	2. Property name MUST be	2. MIG	2. SUPER.GEN.GEN.20
	"SourceEntityID".	3. MIG	3. N/A
Property	3. This value MUST be set to the ABN of the ATO.	4. MIG	4. N/A
	4. This property MUST identify the entity to whom response messages must be routed.		
	Mandatory.	1. MIG	1. N/A
	Property name MUST be "SourceEntityIDType".	2. MIG	2. SUPER.GEN.GEN.20
Property	, ,,,	3. MIG	3. N/A
	3. This value MUST be set to "urn:oasis:tc:ebcore:partyid-type:ABN:0151" where the value of "SourceEntityID" is an ABN.		
	1. Mandatory.	1. MIG	1. N/A
	Property name MUST be "SourceElectronicServiceAddress".	2. MIG	2. SUPER.GEN.GEN.20
		3. MIG	3. N/A
	3. This value MUST be set to the electronic service address of the ATO.	4. MIG	4. N/A
Property	4. MUST conform to one of the following conventions:		
Toperty	 an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 		

Linkage Attribute	Instructions / Rules	Rule Imp	Msg Code
	1. Mandatory.	1. MIG	1. N/A
	Property name MUST be "TargetEntityID".	2. MIG	2. SUPER.GEN.GEN.20
		3. MIG	3. N/A
	3. This value MUST be set to either the USI or the ABN of the message target entity.	4. MIG	4. N/A
	Where the entity can be identified by a USI, a USI MUST be used; otherwise the ABN of the entity MUST be used.		
Property	4. This property MUST be the same value as:		
	 the SuperFundUniqueSuperannuationIde ntifierDimension within the Superannuation Fund Member context for the message when the TargetEntityID is a USI, or the SuperFundABNDimension within the Superannuation Fund Member context for the message when the TargetEntityID is an ABN. 		
	1. Mandatory.	1. MIG	1. N/A
	Property name MUST be "TargetEntityIDType".	2. MIG	2. SUPER.GEN.GEN.20
	3. This value MUST be set to either	3. MIG	3. N/A
Property	"http://sbr.gov.au/identifier/usi"		
	where the value of "TargetEntityID" is a Unique Superannuation Identifier; or		
	"urn:oasis:tc:ebcore:partyid- type:ABN:0151" where the value of		
	"TargetEntityID" is an ABN.		

Linkage Attribute	Instructions / Rules	Rule Imp	Msg Code
	Conditional. Mandatory for messages being sent to an SMSF, optional for all other messages.	1. MIG 2. MIG	1. N/A 2. SUPER.GEN.GEN.20
	Property name MUST be "TargetElectronicServiceAddress". This value MUST be set to the	3. MIG 4. MIG	3. N/A 4. N/A
	electronic service address of the message target entity.		
Property	4. MUST conform to one of the following conventions:		
	 an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 		
	1. Mandatory.	1. MIG	1. N/A
	Property name MUST be "ElectronicErrorMessaging". " "The state of the state o	2. MIG	2. SUPER.GEN.GEN.20
	The value MUST be set to 'true'.	3. MIG	3. N/A
Property	Note: Regardless of value, the presence of this property indicates the sender is capable of handling the receipt of Government Contribution Transaction Error Response.		
	If this attribute is not included, this indicates that the sender is not capable of handling the receipt of electronic Government Contribution Transaction Error Response.		

Linkage Attribute	Instructions / Rules	Rule Imp	Msg Code
Property	1. Mandatory 2. Property name MUST be "RecordCount". 3. The value MUST be of a valid format A valid format should follow the canonical representation of xsd:positiveInteger (i.e. positive integer containing only digits with no leading + sign, leading zeroes or decimal point) or can be validated against the regular expression: [1-9][0-9]* 4. This value will be the total number of records within the associated payload. A record refers to a single member XBRL context. In the case of GCTR this is the super fund member context. This value MUST be populated by the party that is generating the message.	1. MIG 2. MIG 3. MIG	1. SUPER.GEN.GEN.23 2. SUPER.GEN.GEN.20 3. SUPER.GEN.GEN.24 4.N/A

10.3 MESSAGE CONTEXT SUMMARY

- (a) The Government Contribution Transaction Request context MUST conform with the specifications in the Government Contribution Transaction Request Context Summary Table.
 - Note: refer to the relevant Context Specification in section 3 of this document for the development requirements of each context identified in Column 1 of the Government Contribution Transaction Request Context Summary Table.
- (b) If any specifications in the Government Contribution Transaction Request Context Summary Table contradict any specifications within the relevant Context Specification in section 3 of this document, then the specifications below take precedence.

Government Contribution Transaction Request Context Summary Table

Context spec	Instructions/Rules	Rule Imp	Msg code
Message sender	Mandatory and there MUST only be one context declaration.		
Message receiver	Mandatory and there MUST only be one context declaration.	1. MIG	1. SUPER.GEN.GEN.6 (missing Context)
Payer	Mandatory and there MUST only be one context declaration.	1. WIIG	or SUPER.GEN.GEN.10 (too many Contexts)
Payee	Mandatory and there MUST only be one context declaration.		
Employer	Mandatory - MUST have at least 1 context declaration but MAY have many.	1. MIG	1. SUPER.GEN.GEN.6

Context spec	Instructions/Rules	Rule Imp	Msg code
Super fund member	Mandatory - MUST have at least 1 context declaration but MAY have many.		

10.4 MESSAGE CONTENT SUMMARY

. Explanatory Notes:

- The Message Content Tables set out the data elements which are to be supplied within the Government Contribution Transaction Request.
- The data elements have been grouped by context definitions.
- Unless specifically provided for there is only to be one instance of XBRL facts/tuples reported within this context
- Corresponding taxonomy for GCTR is http://sbr.gov.au/taxonomy/sbr_au_reports/sprstrm/sprcnt/sprcnt_0002/sprcnt.0002.conttrans.request.02.00.report.xsd

10.4.1 Message sender details

The message sender data content of a Government Contribution Transaction Request MUST conform with the specifications in the Government Contribution Transaction Request – Message Sender Data Content Table.

Government Contribution Transaction Request – Message Sender Data Content Table

Context	Context – message sender					
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code		
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
1.1.	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory Must be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
1.2.	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
2.	PersonStructuredName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		

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Contex	Context – message sender					
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code		
2.1.	PersonNameDetails.FamilyName.Text	Mandatory See Appendix A for additional business rules associated with this data element	1. MIG	1. SUPER.GEN.GEN.4		
2.2.	PersonNameDetails.GivenName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
2.3.	PersonNameDetails.OtherGivenName.Text	1. Optional	1. MIG	1. N/A		
2.4.	PersonNameDetails.Position.Text	Common Module Element which is not relevant to this message. It is not required and will be ignored if provided.	N/A	1. N/A		
3.	ElectronicContactElectronicMail1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
3.1.	ElectronicContact.ElectronicMail.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
3.2.	ElectronicContact.ElectronicMail.Address.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
4.	ElectronicContactTelephone1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
4.1.	ElectronicContact.Telephone.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
4.2.	ElectronicContact.Telephone.ServiceLine.Code	Mandatory Walid values are "01" for Mobile or	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		

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Context	Context – message sender					
Seq no.	XBRL fact	Rule Imp.	Msg Code			
		"02 " for Landline or fixed line				
4.3.	ElectronicContact.Telephone.Area.Code	1. Optional	1. MIG	1. N/A		
4.4.	ElectronicContact.Telephone.Minimal.Number	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		

10.4.2 Message receiver details

The message receiver data content of a Government Contribution Transaction Request MUST conform with the specifications in the Government Contribution Transaction Request – Message Receiver Data Content Table.

Government Contribution Transaction Request – Message Receiver Data Content Table

Context -	Context – message receiver					
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code		
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
1.1.	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory Must be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
1.2.	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		

10.4.3 Payer details

The payer data content of a Government Contribution Transaction Request MUST conform with the specifications in the Government Contribution Transaction Request – Payer Data Content Table.

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Note: the payer's bank account details are required to allow a payment to be refunded where that payment is for a contribution transaction that cannot be processed.

Government Contribution Transaction Request – Payer Data Content Table

Context -	Context – payer					
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code		
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
1.1.	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory Must be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
1.2.	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
2.	FinancialInstitutionAccount1.02.00 (Tuple)	Mandatory Must only have one occurrence —. The Financial Institution details where refunds MUST be made to in case of the contribution could not be processed.	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
2.1.	FinancialInstitutionAccount.BankStateBranch.Number	BSB of the Payer 1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
2.2.	FinancialInstitutionAccount.FinancialInstitutionAccount.Number	Account Number of the Payer 1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
2.3.	FinancialInstitutionAccount.FinancialInstitutionAccountName.T ext	Account Name of the Payer 1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
2.4.	FinancialInstitutionAccount.FinancialInstitutionBranchName.Te xt	Common Module Element which is not relevant to this message. It is not	1. MIG	1. N/A		

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Context – payer				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code
		required and will be ignored if provided.		
2.5.	FinancialInstitutionAccount.FinancialInstitutionName.Text	Common Module Element which is not relevant to this message. It is not required and will be ignored if provided	1. MIG	1. N/A

10.4.4 Payee details

The payee data content of a Government Contribution Transaction Request MUST conform with the specifications in the Government Contribution Transaction Request – Payee Data Content Table.

Note: The payment methods that MUST be used are described in the document titled *Data and Payment Standards - Payment Methods* as referred to in Schedule 3 to the Standard.

Government Contribution Transaction Request – Payee Data Content Table

Context – payee				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code
1.	PaymentMechanism.PaymentMethod.Code	Mandatory Walid values are "DirectCredit", "BPAY", "DirectDebit"	1. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5
2.	PaymentRecord.Transaction.Date	Conditional – Mandatory if Payment Type = "DirectCredit" or "BPAY" This is the date when the payment was made.	1. MIG	1. SUPER.GEN.GEN.7

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Context -	Context – payee					
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code		
3.	PaymentRecord.PaymentReference.Number	1. Conditional – Mandatory if Payment Type = "DirectCredit" or "DirectDebit" 2. MUST match the reference number used in the electronic payment. 3. Must be 18 characters in length. 4. Valid characters are 0-9, a-z, A-Z, +, -, @, SP(space), \$, !, %, &, (,), *, ., /, #, =, :, :, ?, ., ', [,], _, ^	1. MIG 2. Validated by the Fund 3. MIG 4. MIG	1. SUPER.GEN.GEN.7 2. SUPER.GEN.GEN.12 3. N/A 4. SUPER.GEN.GEN.5		
4.	PaymentMechanism.CustomerReference.Number	Conditional – Mandatory if Payment Type = "BPAY" MUST be a known CRN to Fund	MIG Validated by the Fund	1. SUPER.GEN.GEN.7 2.SUPER.GEN.GEN.14		
5.	PaymentMechanism.BpayBiller.Code	Conditional – Mandatory if Payment Type = "BPAY" MUST be a known Biller Code to Fund	MIG Validated by the Fund	1. SUPER.GEN.GEN.7 2.SUPER.GEN.GEN.13		
6.	PaymentRecord.Payment.Amount	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
7.	FinancialInstitutionAccount1.02.00 (Tuple)	Conditional – Mandatory if Payment Type = "DirectCredit" Must only have one occurrence – Fund Financial Institution Account Details	1. MIG 2. MIG	1. SUPER.GEN.GEN.7 2. SUPER.GEN.GEN.8		
7.1.	FinancialInstitutionAccount.BankStateBranch.Number	BSB where the contribution has been paid – fund or clearing house 1. Mandatory	1. MIG 2. Fund	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.15		

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Context – payee					
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
		2. MUST be valid/known to Fund			
7.2.	FinancialInstitutionAccount.FinancialInstitutionAccount.Number	Account Number of the Fund Financial Institution 1. Mandatory 2. MUST be valid/known to Fund	1. MIG 2. Fund	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.16	
7.3.	FinancialInstitutionAccount.FinancialInstitutionAccountName.T ext	Account Name of the Fund Financial Institution 1. Mandatory 2. MUST be valid/known to Fund	1. MIG 2. Fund	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.17	
7.4.	FinancialInstitutionAccount.FinancialInstitutionBranchName.Te xt	Common Module Element which is not relevant to this message. It is not required and will be ignored if provided.	1. MIG	1. N/A	
7.5.	FinancialInstitutionAccount.FinancialInstitutionName.Text	Common Module Element which is not relevant to this message. It is not required and will be ignored if provided	1. MIG	1. N/A	

10.4.5 Employer details

The employer data content of a Government Contribution Transaction Request MUST conform with the specifications in the Government Contribution Transaction Request – Employer Data Content Table.

ATO information will be populated in Employer section within a Government Contribution Transaction Request.

Government Contribution Transaction Request – Employer Data Content Table

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Contex	Context – employer				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	
1.1.	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory MUST be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
1.2.	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
2.	Identifiers.SuperannuationFundGeneratedEmployer.Identifier	Optional The value should be populated if known.	1. N/A	1. N/A	
3.	ElectronicContactElectronicMail1.02.00 (Tuple)	1.Optional	1. MIG	1. N/A	
3.1.	ElectronicContact.ElectronicMail.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
3.2.	ElectronicContact.ElectronicMail.Address.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
4.	ElectronicContactTelephone1.02.00 (Tuple)	1. Optional	1.MIG	1. N/A	
4.1.	ElectronicContact.Telephone.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
4.2.	ElectronicContact.Telephone.ServiceLine.Code	Mandatory Walid values are "01" for Mobile or "02" for Landline or fixed line	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
4.3.	ElectronicContact.Telephone.Area.Code	1. Optional	1. MIG	1. N/A	

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Contex	Context – employer				
Seq no.	XBRL fact	Rule Imp.	Msg Code		
4.4.	ElectronicContact.Telephone.Minimal.Number	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	

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10.4.6 Superannuation fund member

The superannuation fund member data content of a Government Contribution Transaction Request MUST conform with the specifications in the Government Contribution Transaction Request – Superannuation Fund Member Data content Table.

Government Contribution Transaction Request – Superannuation Fund Member Data Content Table

Contex	Context – super fund member				
Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
1.	PersonStructuredName3.02.01 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	
1.1.	PersonNameDetails.PersonNameType.Code	Mandatory MUST be set to "LGL" for Legal	1. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
1.2.	PersonNameDetails.Usage.Code	Mandatory MUST be set to "Contact"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
1.3.	PersonNameDetails.Currency.Code	Mandatory MUST be set to "C" for Current	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
1.4.	PersonNameDetails.Title.Text	1. Optional	1. MIG	1. N/A	
1.5.	PersonNameDetails.NameSuffix.Text	1. Optional	1. MIG	1. N/A	
1.6.	PersonNameDetails.FamilyName.Text	1.Mandatory See Appendix A for additional business rules associated with	1.MIG	1. SUPER.GEN.GEN.4	

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this data element

Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code
1.7.	PersonNameDetails.GivenName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
1.8.	PersonNameDetails.OtherGivenName.Text	1. Optional	1. MIG	1. N/A
2.	PersonDemographicDetails.Sex.Code	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
3.	PersonDemographicDetails.Birth.Date	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
4.	AddressDetails3.02.01 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8
4.1.	AddressDetails.Usage.Code	Mandatory MUST be set to "RES" if residential address is known If residential address is not known MUST be set to "POS"	1. MIG 2. MIG 3. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5 3. SUPER.GEN.GEN.5
4.2.	AddressDetails.Line1.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
4.3.	AddressDetails.Line2.Text	1. Optional	1. MIG	1. N/A
4.4.	AddressDetails.Line3.Text	1. Optional	1. MIG	1. N/A
4.5.	AddressDetails.Line4.Text	1. Optional	1. MIG	1. N/A
4.6.	AddressDetails.LocalityName.Text	Mandatory Maximum length 50 characters.	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. N/A

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Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code
4.7.	AddressDetails.Postcode.Text	Conditional – if AddressDetails.Country.Code is "au" then this is mandatory.	1. MIG	1. SUPER.GEN.GEN.7
4.8.	AddressDetails.StateOrTerritory.Code	Conditional – if AddressDetails.Country.Code is "au" then this is mandatory.	1. MIG	1. SUPER.GEN.GEN.7
4.9.	AddressDetails.Country.Code	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
5.	ElectronicContactElectronicMail1.02.00 (Tuple)	Optional Must only have one occurrence This must be populated if known.	1. MIG	1. N/A 2. SUPER.GEN.GEN.8
5.1.	ElectronicContact.ElectronicMail.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5
5.2.	ElectronicContact.ElectronicMail.Address.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
6.	ElectronicContactTelephone1.02.00 (Tuple)	Optional One to two instances of the tuple are allowed to cater for mobile and landline telephones. This must be populated if known.	1. MIG 2. MIG	1. N/A 2.SUPER.GEN.GEN.8

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Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code	
6.1.	ElectronicContact.Telephone.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
6.2.	ElectronicContact.Telephone.ServiceLine.Code	Mandatory Walid values are "01" for Mobile or "02" for Landline or fixed line	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
6.3.	ElectronicContact.Telephone.Area.Code	1. Optional	1. MIG	1. N/A	
6.4.	ElectronicContact.Telephone.Minimal.Number	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
7.	Identifiers.TaxFileNumberNotProvided.Indicator	Mandatory See section 4.3.4.1 for rules.	1. MIG	1. SUPER.GEN.GEN.4	
8.	SuperannuationFundDetails.MemberClient.Identifier	1. Optional Should be provided if the information is available. 2. Maximum length is 20 characters Note: It is recommended that this value is kept to 16 or fewer characters to align with the member account number reported on a Member Account Transaction Statement.	1. MIG 2. MIG	1. N/A 2. N/A	
9.	Identifiers.EmploymentPayrollNumber.Identifier	1. Optional	1. MIG	1. N/A	

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Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code
10.	SuperannuationFundDetails.EmploymentEnd.Date	1. Optional	1. MIG	1. N/A
11.	SuperannuationFundDetails.EmploymentEndReason.Text	1. Optional	1. MIG	1. N/A
12.	SuperannuationContribution.PayPeriodStart.Date	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
13.	SuperannuationContribution.PayPeriodEnd.Date	Mandatory - This date cannot be earlier than the Start Date.	1. MIG	1. SUPER.GEN.GEN.4
14.	SuperannuationContribution.EmployerContributionsSuperannuationGu arantee.Amount	1. Optional	1. MIG	1. N/A
15.	SuperannuationContribution.EmployerContributionsAwardOrProductivit y.Amount	1. Optional	1. MIG	1. N/A
16.	SuperannuationContribution.PersonalContributions.Amount	1. Optional	1. MIG	1. N/A
17.	SuperannuationContribution.EmployerContributionsSalarySacrificed.A mount	1. Optional	1. MIG	1. N/A
18.	SuperannuationContribution.EmployerContributionsVoluntary.Amount	1. Optional	1. MIG	1. N/A
19.	SuperannuationContribution.SpouseContributions.Amount	1. Optional	1. MIG	1. N/A
20.	SuperannuationContribution.ChildContributions.Amount	1. Optional	1. MIG	1. N/A
21.	SuperannuationContribution.OtherThirdPartyContributions.Amount	1. Optional	1. MIG	1. N/A
22.	SuperannuationContribution.SuperannuationHoldingAccountsSpecialAccount.Amount	1. Optional	1. MIG	1. N/A

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Seq no.	XBRL fact	Instructions / Rules	Rule Imp.	Msg Code
23.	SuperannuationContribution.LowIncome.Amount	1. Optional	1. MIG	1. N/A
24.	SuperannuationContribution.SuperannuationHoldingAccountsSpecialAccountTaxable.Amount	1. Optional	1. MIG	1. N/A
25.	SuperannuationContribution.SuperannuationHoldingAccountsSpecialAccountLowIncome.Amount	1. Optional	1. MIG	1. N/A
26.	SuperannuationContribution.CoContributions.Amount	1. Optional	1. MIG	1. N/A
27.	SuperannuationContributionOtherAmounts (Tuple)	Optional - zero to many See section 8.4.7 for an explanation.	1. MIG	1. N/A
27.1.	SuperannuationContribution.Other.Amount	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
27.2.	SuperannuationContribution.Other.Description	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
28.	SuperannuationContributionOtherDetails (Tuple)	Optional – zero to many. See section 8.4.7 for an explanation.	1. MIG	1. N/A
28.1.	SuperannuationContribution.OtherDetails.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
28.2.	SuperannuationContribution.OtherDetails.Description	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4

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11.GOVERNMENT CONTRIBUTION TRANSACTION ERROR RESPONSE MESSAGE SPECIFICATION

Explanatory Notes:

- This message is used when a Government Contribution Transaction Request has been successfully lodged but could not be processed by the superannuation fund to enable the contributions to be allocated to a member's account.
- There is NO XBRL business document contained within this message.
- This message can also be used by superannuation funds to refund a payment for one or more members within a GCTR message which could not be processed.
- This message has been designed based on the key principle that there MUST be a one-to-one relationship between a payment and a Government Contributions Transaction Error Response message (that is, a Government Contributions Transaction Error Response message MUST only contain data relating to one payment to a financial institution, and a payment MUST be in relation to a single Government Contributions Transaction Error response message).
- Additional rules that must be followed in sending error messages are set out in the document titled *Data and Payment Standards – Error Code Management* as referred to in Schedule 6 to the Standard.
- (a) A Government Contribution Transaction Error Response message MUST be sent when the Government Contribution Transaction Request message could not be processed due to an error.
- (b) The Government Contribution Transaction Error Response message MAY be sent:
 - (i) as a single response to a Government Contributions Transaction Request for all errors discovered, once processing is complete for all members included in the contributions transaction request; or
 - (ii) multiple times for a single Government Contributions Transaction Request, for any subset of errors discovered during processing of the Government Contributions Transaction Request.

11.1 PREREQUISITES

The Government Contribution Transaction Request was successfully lodged.

Government Contribution Transaction Error Response Message Structure Table

Outcome of Government Contribution Transaction Request Message	Message Content
Government Contribution processed successfully	No outcome message is required.
Government Contribution unable	The appropriate error message will be provided to indicate that the message cannot be processed (either fully or partially).
to be processed (fully or partially)	2. If a refund is associated with the error response message, refer to Schedule 6 – Error Code Management for additional information required in the response message.

11.2 MESSAGE TRANSPORT LINKAGES

A Government Contributions Transaction Error Response MUST be accompanied by the attributes set out in the Government Contributions Transaction Error Response Message Transport Linkage Attributes Table.

Government Contributions Transaction Error Response Message Transport Linkage Attributes Table

Linkage Attribute	Instructions / Rules	Rule Imp	Msg Code
Service Value	"http://sbr.gov.au/Service/ RegistrationsandContributions/2.0"	N/A	N/A
eb:Action value	"GovernmentContributionTransaction Response"	N/A	N/A
То	This value MUST be set to the same value as that provided in the FROM field for the associated Government Contributions Transaction Request message.	N/A	N/A
From	This value MUST be set to the same value as that provided in the TO field for the associated Government Contributions Transaction Request message.	N/A	N/A
	1. Mandatory	1. MIG	1. N/A
	Property name MUST be "SourceEntityID".	2. MIG	2. SUPER.GEN.GEN.20
	3. This value MUST be set to either	3. MIG	3. N/A
Property	the USI or ABN of the message source entity. Where the entity can be identified by a USI, a USI MUST be used; otherwise the ABN of the entity MUST be used.	4. MIG	4. N/A
	4. This property MUST be the same value as provided for the TargetEntityID of the associated Government Contribution Transaction Request.		
	1. Mandatory.	1. MIG	1. N/A
	Property name MUST be "SourceEntityIDType".	2. MIG	2. SUPER.GEN.GEN.20
Property	3. This value MUST be set to either "http://sbr.gov.au/identifier/usi" where the value of "SourceEntityID" is a Unique Superannuation Identifier; or "urn:oasis:tc:ebcore:partyid-type:ABN:0151" where the value of "SourceEntityID" is an ABN.	3. MIG	3. N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg Code
Property	 Conditional. Mandatory for messages being sent by an SMSF, optional for all other messages. Property name MUST be "SourceElectronicServiceAddress". This value MUST be set to the electronic service address of the message source entity. MUST conform to one of the following conventions: an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A 4. N/A
Property	characters (0-9, a-z, A-Z). 1. Mandatory. 2. Property name MUST be "TargetEntityID". 3. This value MUST be set to the ABN of the ATO. 4. This property MUST be the same value as provided for the SourceEntityID of the associated Government Contribution Transaction Request.	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A 4. N/A
Property	1. Mandatory. 2. Property name MUST be "TargetEntityIDType". 3. This value MUST be set to set to either "http://sbr.gov.au/identifier/usi" where the value of "TargetEntityID" is a Unique Superannuation Identifier; or "urn:oasis:tc:ebcore:partyidtype:ABN:0151" where the value of "TargetEntityID" is an ABN.	1. MIG 2. MIG 3. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg Code
Property	 Mandatory. Property name MUST be "TargetElectronicServiceAddress". This value MUST be set to the electronic service address of the message target entity. MUST conform to one of the following conventions: an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A 4. N/A

11.3 AMENDING GOVERNMENT CONTRIBUTION TRANSACTIONS

If the ATO identifies the need to amend a member's government contribution entitlement, which has previously been successfully paid to a superannuation fund, the ATO will use one of the methods below:

- Underpayment of government contributions
 A new government contribution transaction request MUST be lodged to include only the additional contributions amount.
- Overpayment of government contributions
 ATO will use the SuperStream Government Contributions Amendment Request to recover an overpayment of government contributions.

12.GOVERNMENT CONTRIBUTION TRANSACTION AMENDMENT REQUEST MESSAGE SPECIFICATION

Explanatory Notes:

- This message is initiated by the ATO to recover a payment of Super Co-Contributions, SG or LISTO.
- A Government Contribution Transaction Amendment Request cannot be used to amend a previous Government Contribution Amendment Request.

12.1 MESSAGE TRANSPORT LINKAGES

- (a) A Government Contribution Transaction Amendment Request MUST be accompanied by the attributes set out in the Government Contribution Transaction Amendment Request Message Transport Linkage Attributes Table below.
- (b) These attributes apply in addition to the rules set out in Section 2 of this document and the rules set out in the document titled *Data and Payment Standards Message Orchestration and Profiles* as referred to in Schedule 5 to the Standard.

Government Contribution Transaction Amendment Request Message Transport Linkage Attributes Table

Linkage Attribute	Instructions / Rules	Rule Imp	Msg Code
Service Value	"http://sbr.gov.au/Service/ RegistrationsandContributions/2.0"	N/A	N/A
eb:Action value	"GovernmentContributionTransactionAmendmen tRequest"	N/A	N/A
То	This value MUST identify the destination of the ebMS Government Contribution Transaction Amendment Request message or their nominated intermediary. Where the entity can be identified by a USI, a USI MUST be used as the TO PartyID, otherwise the ABN of the entity MUST be used.	N/A	N/A
From	This value MUST identify the source of the ebMS Government Contribution Transaction Amendment Request message or their nominated intermediary. Where the entity can be identified by a USI, a USI MUST be used as the FROM PartyID, otherwise the ABN of the entity MUST be used.	N/A	N/A
Property	 Mandatory. Property name MUST be "SourceEntityID". This value MUST be set to the ABN of the ATO. This property MUST identify the entity to whom response messages must be routed. 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A 4. N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg Code
Property	1. Mandatory. 2. Property name MUST be "SourceEntityIDType". 3. This value MUST be set to either "http://sbr.gov.au/identifier/usi" where the value of "SourceEntityID" is a Unique Superannuation Identifier; or "urn:oasis:tc:ebcore:partyid-type:ABN:0151" where the value of "SourceEntityID" is an ABN.	1. MIG 2. MIG 3. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A
Property	 Mandatory Property name MUST be "SourceElectronicServiceAddress". This value MUST be set to the electronic service address of the ATO. MUST conform to one of the following conventions: an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A 4. N/A
Property	 Mandatory. Property name MUST be "TargetEntityID". This value MUST be set to either the USI or the ABN of the message target entity. Where the entity can be identified by a USI, a USI MUST be used; otherwise the ABN of the entity MUST be used. This property MUST be the same value as: the SuperFundUniqueSuperannuationIdentifierDime nsion within the Superannuation Fund Member context for the message when the TargetEntityID is a USI, or the SuperFundABNDimension within the Superannuation Fund Member context for the message when the TargetEntityID is an ABN. 	1. MIG 2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A 4. N/A

Linkage Attribute	Instructions / Rules	Rule Imp	Msg Code
	1. Mandatory.	1. MIG	1. N/A
Property	 Property name MUST be "TargetEntityIDType". This value MUST be set to either "http://sbr.gov.au/identifier/usi" 	2. MIG 3. MIG	2. SUPER.GEN.GEN.20 3. N/A
	where the value of "TargetEntityID" is a Unique Superannuation Identifier; or "urn:oasis:tc:ebcore:partyid-type:ABN:0151" where the value of "TargetEntityID" is an ABN.		
	1. Optional	1. MIG	1. N/A
	Property name MUST be "TargetElectronicServiceAddress". "TargetElectronicServiceAddress".	2. MIG	2. N/A
		3. MIG	3. N/A
	3. This value MUST be set to the electronic service address of the message target entity.	4. MIG	4. N/A
Property	MUST conform to one of the following conventions:		
	 an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 		
	1. Mandatory.	1.MIG	1. N/A
	Property name MUST be "ElectronicErrorMessaging".	2.MIG	2. N/A
	3. The value MUST be set to 'true'.	3.MIG	3. N/A
Property	Note: Regardless of value, the presence of this property indicates the sender is capable of handling the receipt of Government Contribution Amendment Outcome Response.		
	If this attribute is not included, this indicates that the sender is not capable of handling the receipt of electronic Government Contribution Amendment Outcome Response.		

Linkage Attribute	Instructions / Rules	Rule Imp	Msg Code
Property	 Mandatory Property name MUST be "RecordCount". The value MUST be of a valid format A valid format should follow the canonical representation of xsd:positiveInteger (i.e. positive integer containing only digits with no leading + sign, leading zeroes or decimal point) or can be validated against the regular expression: [1-9][0-9]* This value will be the total number of records within the associated payload. A record refers to a single member XBRL context. In the case of GCTAR this is the super fund member context. This value MUST be populated by the party that is generating the message. 	1.MIG 2.MIG 3.MIG	1. SUPER.GEN.GEN.23 2. SUPER.GEN.GEN.20 3. SUPER.GEN.GEN.24 4.N/A

12.2 MESSAGE CONTEXT SUMMARY

- a) The Government Contribution Transaction Amendment Request context MUST conform to the Government Contribution Transaction Amendment Request Context summary Table.
 - NOTE: Refer to the relevant Context Specification in Section 3 of this document for the development requirements of each context identified in Column 1 of the Contribution Transaction Amendment Request Context Summary Table.
- b) If any specifications in the Government Contribution Transaction Amendment Request Context Summary Table contradict any specifications within the relevant Context Specification in Section 3 of this document, then the specifications below take precedence.

Government Contribution Transaction Amendment Request Context Summary Table

Context Spec	Instructions/Rules	Rule Imp	Msg Code
Message sender	Mandatory and there MUST only be one context declaration.		
Message receiver	Mandatory and there MUST only be one context declaration.	1. MIG	1. SUPER.GEN.GEN.6 (missing Context) or SUPER.GEN.GEN.10 (too
Superannuation fund member	Mandatory - MUST have at least context declaration but MAY have many.		many Contexts)

12.3 MESSAGE CONTENT TABLES

Explanatory Notes:

- The Message Content Tables set out the data elements to be supplied within the Government Contribution Transaction Amendment Request.
- The data elements have been grouped by context definitions.
- Unless specifically provided for there is only to be one instance of XBRL facts/tuples reported within this context.
- Corresponding taxonomy for GCTAR is http://sbr.gov.au/taxonomy/sbr_au_reports/sprstrm/sprcnt/sprcnt_0002/sprcnt.0002.govtcontamend.request.02.00.report.xsd

12.3.1 Message sender details

The message sender data content of a Government Contribution Transaction Amendment Request MUST conform to the specifications in the Government Contribution Transaction Amendment Request – Message Sender Data Content Table.

Government Contribution Transaction Amendment Request – Message Sender Data Content Table

Conte	Context – message sender					
Seq no.	XBRL Fact	Instructions / Rules	Rule Imp.	Msg Code		
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
1.1.	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory Must be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
1.2.	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		
2.	PersonStructuredName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		

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Conte	Context – message sender				
Seq no.	XBRL Fact	Instructions / Rules	Rule Imp.	Msg Code	
2.1.	PersonNameDetails.FamilyName.Text	Mandatory See Appendix A for additional business rules associated with this data element	1. MIG	1. SUPER.GEN.GEN.4	
2.2.	PersonNameDetails.GivenName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
2.3.	PersonNameDetails.OtherGivenName.Text	1. Optional	1. MIG	1. N/A	
2.4.	PersonNameDetails.Position.Text	Common Module Element which is not relevant to this message. It is not required and will be ignored if provided.	1. N/A	1. N/A	
3.	ElectronicContactElectronicMail1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	
3.1.	ElectronicContact.ElectronicMail.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
3.2.	ElectronicContact.ElectronicMail.Address.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
4.	ElectronicContactTelephone1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	
4.1.	ElectronicContact.Telephone.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
4.2.	ElectronicContact.Telephone.ServiceLine.Code	1. Mandatory	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	

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Conte	Context – message sender				
Seq no.	ADRI FACI INSTRUCTIONS / RUIES RUIE IND. WISO GODE				
		Valid values are "01" for Mobile or "02 " for Landline or fixed line			
4.3.	ElectronicContact.Telephone.Area.Code	1. Optional	1. MIG	1. N/A	
4.4.	ElectronicContact.Telephone.Minimal.Number	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	

12.3.2 Message receiver details

The message receiver data content of a Government Contribution Transaction Amendment Request message MUST conform to the specifications in the Government Contribution Transaction Amendment Request – Message Receiver Data Content Table.

Government Contribution Transaction Amendment Request – Message Receiver Data Content Table

Context -	Context – Message receiver					
Seq no.	XBRL Fact	Rule Imp.	Msg Code			
1.	OrganisationName1.02.00 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8		
1.1.	OrganisationNameDetails.OrganisationalNameType.Code	Mandatory Must be set to "MN"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5		
1.2.	OrganisationNameDetails.OrganisationalName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4		

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12.3.3 Superannuation fund member details

The superannuation fund member data content of a Government Contribution Transaction Amendment Request message MUST conform to the specifications in the Government Contribution Transaction Amendment Request – Superannuation Fund Member Data content Table.

Government Contribution Transaction Amendment Request – Superannuation Fund Member Data Content Table

Conte	Context – Superannuation fund member				
Seq no.	XBRL Fact	Instructions / Rules	Rule Imp.	Msg Code	
1.	PersonStructuredName3.02.01 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8	
1.1.	PersonNameDetails.PersonNameType.Code	Mandatory MUST be set to "LGL" for Legal	1. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
1.2.	PersonNameDetails.Usage.Code	Mandatory MUST be set to "Contact"	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
1.3.	PersonNameDetails.Currency.Code	Mandatory MUST be set to "C" for Current	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
1.4.	PersonNameDetails.Title.Text	1. Optional	1. MIG	1. N/A	
1.5.	PersonNameDetails.NameSuffix.Text	1. Optional	1. MIG	1. N/A	
1.6.	PersonNameDetails.FamilyName.Text	1.Mandatory See Appendix A for additional business rules	1. MIG	1. SUPER.GEN.GEN.4	

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Seq no.	XBRL Fact	Instructions / Rules	Rule Imp.	Msg Code
		associated with this data element.		
1.7.	PersonNameDetails.GivenName.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
1.8.	PersonNameDetails.OtherGivenName.Text	1. Optional	1. MIG	1. N/A
2.	PersonDemographicDetails.Sex.Code	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
3.	PersonDemographicDetails.Birth.Date	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
4.	AddressDetails3.02.01 (Tuple)	Mandatory Must only have one occurrence	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.8
4.1.	AddressDetails.Usage.Code	1. Mandatory 2. MUST be set to "RES" if residential address is known 3. If residential address is not known MUST be set to "POS"	1. MIG 2. MIG 3. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5 3. SUPER.GEN.GEN.5
4.2.	AddressDetails.Line1.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
4.3.	AddressDetails.Line2.Text	1. Optional	1. MIG	1. N/A
4.4.	AddressDetails.Line3.Text	1. Optional	1. MIG	1. N/A
4.5.	AddressDetails.Line4.Text	1. Optional	1. MIG	1. N/A

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Seq no.	XBRL Fact	Instructions / Rules	Rule Imp.	Msg Code
4.6.	AddressDetails.LocalityName.Text	Mandatory Maximum length 50 characters.	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. N/A
4.7.	AddressDetails.Postcode.Text	Conditional – if AddressDetails.Country.Cod e is "au" then this is mandatory.	1. MIG	1. SUPER.GEN.GEN.7
4.8.	AddressDetails.StateOrTerritory.Code	Conditional – if AddressDetails.Country.Cod e is "au" then this is mandatory.	1. MIG	1. SUPER.GEN.GEN.7
4.9.	AddressDetails.Country.Code	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
5.	ElectronicContactElectronicMail1.02.00 (Tuple)	Optional Must only have one occurrence	1. MIG	1. N/A 2. SUPER.GEN.GEN.8
5.1.	ElectronicContact.ElectronicMail.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5
5.2.	ElectronicContact.ElectronicMail.Address.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
6.	ElectronicContactTelephone1.02.00 (Tuple)	Optional One to two instances of the tuple are allowed to cater	1. MIG 2. MIG	1. N/A 2.SUPER.GEN.GEN.8

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Seq no.	XBRL Fact	Instructions / Rules	Rule Imp.	Msg Code	
		for mobile and landline telephones.			
6.1.	ElectronicContact.Telephone.Usage.Code	Mandatory Must be set to "03" for Contact	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
6.2.	ElectronicContact.Telephone.ServiceLine.Code	Mandatory Walid values are "01" for Mobile or "02" for Landline or fixed line	1. MIG 2. MIG	1. SUPER.GEN.GEN.4 2. SUPER.GEN.GEN.5	
6.3.	ElectronicContact.Telephone.Area.Code	1. Optional	1. MIG	1. N/A	
6.4.	ElectronicContact.Telephone.Minimal.Number	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
7.	Identifiers.TaxFileNumberNotProvided.Indicator	1. Mandatory See Section 4.3.4.1 for rules.	1. MIG	1. SUPER.GEN.GEN.4	
8.	SuperannuationFundDetails.MemberClient.Identifier	1. Optional	1. MIG	1. N/A	
9.	SuperannuationContribution.PayPeriodStart.Date	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4	
10.	SuperannuationContribution.PayPeriodEnd.Date	Mandatory. This date cannot be earlier than Start.Date	1. MIG	1. SUPER.GEN.GEN.4	
11.	PaymentRecord.Transaction.Date	1. Optional	1.MIG	1. N/A	
12.	SuperannuationContribution.EmployerContributionsSuperannuationGuar antee.Amount	1. Optional	1. MIG	1. N/A	

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Seq no.	XBRL Fact	Instructions / Rules	Rule Imp.	Msg Code
13.	SuperannuationContribution.LowIncome.Amount	1. Optional	1. MIG	1. N/A
14.	SuperannuationContribution.CoContributions.Amount	1. Optional	1. MIG	1. N/A
15.	SuperannuationContributionOtherAmounts (Tuple)	1. Optional	1. MIG	1. N/A
15.1.	SuperannuationContribution.Other.Amount	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
15.2.	SuperannuationContribution.Other.Description	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
16.	SuperannuationContributionOtherDetails (Tuple)	1. Optional – zero to many. See Section 6.4.6.3 for an explanation.	1. MIG	1. N/A
16.1.	SuperannuationContribution.OtherDetails.Text	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4
16.2.	SuperannuationContribution.OtherDetails.Description	1. Mandatory	1. MIG	1. SUPER.GEN.GEN.4

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13.GOVERNMENT CONTRIBUTION TRANSACTION AMENDMENT OUTCOME RESPONSE MESSAGE

Explanatory Notes:

- This message is used when a Government Contribution Transaction Amendment Request has been processed.
- A Government Contribution Transaction Amendment Outcome Response message can be used by superannuation funds to communicate a payment to the ATO as a result of a Government Contribution Amendment Request.
- There is NO XBRL business document contained within this message.
- This message has been designed based on the key principle that there MUST be a one-to-one relationship between a payment and a Government Contribution Transaction Amendment Outcome Response message (that is, if a refund payment is associated with a Government Contribution Transaction Amendment Outcome response, the payment MUST only contain data relating to one payment to a financial institution, and a payment MUST be in relation to a single Government Contribution Amendment Outcome response message).
- Additional rules that must be followed in sending error messages are set out in the document titled Data and Payment Standards – Error Code Management as referred to in Schedule 6 to the Standard.
- (a) The Government Contribution Transaction Amendment Outcome Response message MAY be sent:
 - (i) as a single response to a Government Contribution Transaction Amendment Request message, once processing is complete for all members included in the Contributions Transaction Amendment Request; or
 - (ii) multiple times for a single Government Contribution Transaction Amendment Request message during processing of the Government Contribution Transaction Amendment Request message.

13.1 PREREQUISITES

The Government Contribution Transaction Amendment Request was successfully lodged.

Government Contribution Transaction Amendment Outcome Response Message Structure Table

Outcome of Government Contribution Transaction Amendment Request	Message Content		
Government Contribution	The information message SUPER.GEN.CNTRBTN.17 will be provided to indicate that the amendment request was processed successfully.		
Transaction Amendment request processed successfully	Refer to Schedule 6 – Error Code Management for additional information required in the response message to manage payments associated with the response message.		
Government Contribution Transaction Amendment request processed successfully but there is insufficient fund in member's account	The warning message SUPER.GEN.CNTRBTN.19 will be provided to indicate that the amendment request was processed successfully, however the payment is less than requested due to insufficient funds in member's account.		

Outcome of Government Contribution Transaction Amendment Request	Message Content
Government Contribution Transaction Amendment request unable to be processed (fully or partially)	The appropriate message will be provided to indicate that the message cannot be processed (either fully or partially).

13.2 MESSAGE TRANSPORT LINKAGES

A Government Contribution Transaction Amendment Outcome Response MUST be accompanied by the attributes set out in the Government Contribution Transaction Amendment Outcome Response Message Transport Linkage Attributes Table below.

Government Contribution Transaction Amendment Outcome Response Message Transport Linkage Attributes Table

Linkage Attribute	Instructions / Rules	Rule Imp	Msg Code
Service Value	"http://sbr.gov.au/Service/ RegistrationsandContributions/2.0"	N/A	N/A
eb:Action value	"GovernmentContributionTransactio nAmendmentResponse"	N/A	N/A
То	This value MUST be set to the same value as that provided in the FROM field for the associated Government Contributions Transaction Amendment Request message.	N/A	N/A
From	This value MUST be set to the same value as that provided in the TO field for the associated Government Contributions Transaction Amendment Request message.	N/A	N/A
	1. Mandatory.	1. MIG	1. N/A
	Property name MUST be "SourceEntityID".	2. MIG	2. SUPER.GEN.GEN.20
	3. This value MUST be set to either	3. MIG	3. N/A
Property	the USI or ABN of the message source entity. Where the entity can be identified by a USI, a USI MUST be used; otherwise the ABN of the entity MUST be used.	4. MIG	4. N/A
	4. This property MUST be the same value as provided for the TargetEntityID of the associated Government Contribution Transaction Amendment Request.		

Linkage Attribute	Instructions / Rules	Rule Imp	Msg Code
	1. Mandatory.	1. MIG	1. N/A
	Property name MUST be "SourceEntityIDType".	2. MIG	2. SUPER.GEN.GEN.20
Property	3. This value MUST be set to either "http://sbr.gov.au/identifier/usi" where the value of "SourceEntityID" is a Unique Superannuation Identifier; or "urn:oasis:tc:ebcore:partyid-type:ABN:0151" where the value of "SourceEntityID" is an ABN.	3. MIG	3. N/A
	1. Optional.	1. MIG	1. N/A
	Property name MUST be SourceElectronicServiceAddress".	2. MIG	2. SUPER.GEN.GEN.20
	3. This value MUST be set to the	3. MIG	3. N/A
	electronic service address of the message source entity.	4. MIG	4. N/A
	4. MUST conform to one of the following conventions:		
Property	 an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 		
	1. Mandatory.	1. MIG	1. N/A
	Property name MUST be "TargetEntityID".	2. MIG	2. SUPER.GEN.GEN.20
	3. This value MUST be set to the ABN of the ATO.	3. MIG	3. N/A
Property		4. MIG	4. N/A
	4. This property MUST be the same value as provided for the SourceEntityID of the associated Contribution Transaction Amendment Request.		

Linkage Attribute	Instructions / Rules	Rule Imp	Msg Code
	1. Mandatory.	1. MIG	1. N/A
	2. Property name MUST be "TargetEntityIDType".	2. MIG	2. SUPER.GEN.GEN.20
Property	3. This value MUST be set to either: "http://sbr.gov.au/identifier/usi" where the value of "TargetEntityID" is a Unique Superannuation Identifier; or "urn:oasis:tc:ebcore:partyid-type:ABN:0151" where the value of "TargetEntityID" is an ABN.	3. MIG	3. N/A
	1. Mandatory.	1. MIG	1. N/A
Property	 Mandatory. Property name MUST be "TargetElectronicServiceAddress". This value MUST be set to the electronic service address of the message target entity. MUST conform to one of the following conventions: an IP address a URL, or an alias endorsed by the ATO that represents an electronic service address of one of the two other conventions listed above. This alias MUST be no more than 16 characters long and MUST only contain alphanumeric characters (0-9, a-z, A-Z). 	2. MIG 3. MIG 4. MIG	1. N/A 2. SUPER.GEN.GEN.20 3. N/A 4. N/A

14.ALTERNATE ARRANGEMENTS

Explanatory Notes:

- A transitional arrangement in place under Schedule 1 to the *Superannuation Data and Payment Standards 2012* may continue to be used after 30 June 2017 if it meets the relevant conditions and requirements of an alternative arrangement outlined in this section.
- Alternative arrangements under paragraph 14.2.1 are not restricted to default funds as defined for the purposes of Regulation 7.07EA of the Superannuation Industry (Supervision) Regulations 1994. Alternative arrangements under paragraph 14.2.1 are available to any superannuation fund offering pass-through functionality to employers.
- Pass through or on-forwarding of employer contributions data to chosen funds is an integral part of ensuring the efficient routing of SuperStream data messages. Pass through also minimises the compliance burden on employers contributing to multiple chosen funds.

14.1 APPLICATION OF ALTERNATIVE ARRANGEMENTS

- (a) If:
- (i) a contribution transaction relationship between an employer and a superannuation fund meets the conditions specified in sections 14.2.1 or 14.2.2 of this document; and
- (ii) both employer and superannuation fund meet the requirements set out in section 14.3 of this document at all times;

the employer and superannuation fund will be taken to have met the requirements of the Standard in relation to that contribution transaction relationship.

14.2 CONDITIONS

14.2.1 Superannuation fund complying with subregulation 7.07EA(3) of the Superannuation Industry (Supervision) Regulations 1994 (SISR)

- (a) The conditions are as follows:
 - (i) an employer makes a contribution for the benefit of any of its employees to a superannuation fund that complies with subregulation 7.07EA(3) of the SISR; and
 - (ii) both the employer and the superannuation fund mutually agree to continue using an alternative electronic transmission format for the transmission and processing of contributions data.

14.2.2 Small employers contributing via superannuation fund application

- (a) The conditions are as follows:
 - (i) a small employer elects to make contributions by way of direct data entry using a contribution application sponsored by a superannuation entity (such as an on-line portal); and
 - (ii) both the employer and superannuation entity mutually agree to continue using this alternative electronic data entry format for the capture and processing of contributions data.

14.3 REQUIREMENTS

- (a) The requirements that MUST be met are as follows:
 - (i) the terms and definitions used in the alternative arrangement align with the relevant terms and definitions specified in the document titled *Data and Payment Standards Superannuation Terms and Definitions* as referred to in Schedule 2 to the Standard;
 - (ii) alternative data mappings (if any) are documented to show how the alternative data elements map to the data elements in this document;
 - (iii) associated payments MUST conform with the document titled Data and Payment Standards Payment Methods as referred to in Schedule 3 to the Standard;
 - (iv) business rules and data requirements used in the alternative format align with the business rules and data requirements specified in this document; and
 - (v) the agreement supporting the alternative arrangement is in writing.

15.APPENDIX A: ADDITIONAL BUSINESS RULES

GIVEN AND FAMILY NAME

It is possible that an individual may have one name and as the given and family names are mandatory within the data standard the following convention MUST be used in order to purposely provide a single name.

The name of the individual is to be placed into PersonNameDetails.FamilyName.Text and PersonNameDetails.GivenName.Text MUST be populated with the value "**NOT APPLICABLE**" (note quotes not to be included). This will clearly indicate that the individual has a single name and that the provider of the instance document has not simply failed to provide the Given name item.