



ACIF G615:2003

**AUSTRALIAN COMMUNICATIONS INDUSTRY FORUM
INDUSTRY GUIDELINE**

**INTER-CARRIER TEST PLAN
FOR C515:2003 PRE-SELECTION**

Industry Code – *Inter-Carrier Test Plan for C515:2003 Pre-selection*

First published as ACIF G615:2003

ISBN: 1 74000 270 9

©Copyright Australian Communications Industry Forum
PO Box 444, Milsons Point NSW 1565

Disclaimers

1. Notwithstanding anything contained in this Industry Code:
 - (a) ACIF disclaims responsibility (including where ACIF or any of its officers, employees, agents or contractors has been negligent) for any direct or indirect loss, damage, claim, or liability any person may incur as a result of any:
 - (i) reliance on or compliance with this Industry Code;
 - (ii) inaccuracy or inappropriateness of this Industry Code; or
 - (iii) inconsistency of this Industry Code with any law; and
 - (b) ACIF disclaims responsibility (including where ACIF or any of its officers, employees, agents or contractors has been negligent) for ensuring compliance by any person with this Industry Code.
2. The above disclaimers will not apply to the extent they are inconsistent with any relevant legislation.

Copyright

© Australian Communications Industry Forum Limited 2003

This document is copyright and must not be used except as permitted below or under the *Copyright Act 1968*. You may reproduce and publish this document in whole or in part for your or your organisation's own personal or internal compliance, educational or non-commercial purposes. You must not alter or amend this document in any way. You must not reproduce or publish this document for commercial gain without the prior written consent of ACIF. Organisations wishing to reproduce or publish this document for commercial gain (i.e. for distribution to subscribers to an information service) may apply to subscribe to the *ACIF Publications Subscription Service* by contacting the ACIF Business Manager at acif@acif.org.au. If you publish any part of this document for any purpose, you must also publish this copyright notice as part of that publication.

Document Control Sheet

If you have any questions regarding this document please contact:

Contact for Enquiries

ACIF

Name Terry Andersen, Project Manager ACIF
Phone 02 9959 9123
Fax 02 9954 6136
Email t.andersen@acif.org.au

Record of Amendments

Amend. No.	Amended By	Amend. Date	Nature of Amendment
0.1	Helen Keramidopoulos	26/03/2003	Initial Release
1.0	Helen Keramidopoulos	31/03/2003	Updated after internal review
1.1	Helen Keramidopoulos	07/04/2003	Updated with feedback from John Spencer
2.0	ACIF MCP IT Sub-group	16/7/2003	Updated Test Case Matrix by removing extraneous data.
2.1	Telstra (John Spencer)	18/8/2003	Inclusion of ASD to PSD Cycle 0, and update of File Sequence Numbers

**INDUSTRY
GUIDELINE**

PARTICIPANTS

The Working Committee that developed this Industry Guideline consisted of the following organisations and their representatives:

Organisation	Membership	Representative
AAPT	Voting	Lee-Ann Sutton
AAPT	Non-Voting	Jackie Lim
AAPT	Non-Voting	Lisa Grady
ATUG	Voting	John Pack
Australian Communications Authority	Non-Voting	Helen Papazoglou
Comindico	Non-Voting	Maree Mayo
KDD	Non-Voting	Hiroyuki Mtasumoto
Optus	Voting	Melina Rohan
Optus	Non Voting	Robert Van Der Hoevan
Optus	Non-Voting	Tracey Everson (Chair)
PowerTel	Voting	Paul Teng
PowerTel	Non-Voting	Russell Symons
PowerTel	Non-Voting	Colin Barker
Primus Telecommunications	Voting	Mario Verruso
Primus Telecommunications	Non-Voting	Robert Moody
Primus Telecommunications	Non-Voting	Barry Foster
Primus Telecommunications	Non-Voting	Paul Andronikou
RSL Com	Voting	John Green
RSL Com	Non-Voting	Mark Kubale
Telstra Corporation	Voting	Ian Somerville
Telstra Corporation	Non-Voting	John Spencer
TransACT	Non-Voting	Darryl Tough
Worldcom	Non-Voting	Chris Omant

This Working Committee was chaired by Tracey Everson. Terry Andersen of ACIF provided project management support.

**INDUSTRY
GUIDELINE**

TABLE OF CONTENTS

1.	INTRODUCTION	1
2.	CODE ADMINISTRATION AND COMPLIANCE	3
3.	ACRONYMS, DEFINITION AND INTERPRETATIONS	5
4.	REFERENCES	9
5.	TEST CASE MATRIX	11

**INDUSTRY
GUIDELINE**

1. INTRODUCTION

1.1 Introduction

This document provides the specific test cases and testing cycles that will be performed by an ASD and the participating PSDs. These are designed to fulfill the MCP Integration Testing requirements that will enable the successful implementation of the ACIF C515:2003 Pre-selection Code.

Note: Service Numbers used in these test cases must belong to ASD-n. As a result, each ASD must have its own table of data.

This document should be read in conjunction with:

ACIF C515:2003 Pre-selection Code together with the associated Guidelines :-

ACIF G597:2003 Pre-selection Operations Manual

ACIF G599:2003 Pre-selection IT Specification.

(URL is <http://www.acif.org.au>)

Integration Testing Strategy for the ACIF C515:2003 Pre-selection Code (Version 2.3, 15 April, 2003, or later)

The Integration Testing Strategy for the ACIF C515:2003 Pre-selection Code documents the generic testing strategy, which has been approved as defining the testing strategy for all ASDs and PSDs by the ACIF MCP IT Sub-group.

2. CODE ADMINISTRATION AND COMPLIANCE

2.1 Code Review

Review of this Guideline will be conducted in conjunction with a revision of ACIF C515:2003 *Pre-selection* Industry Code.

3. ACRONYMS, DEFINITION AND INTERPRETATIONS

3.1 Acronyms

For the purposes of this Industry Code, the following acronyms apply:

ACA	Australian Communications Authority
ACIF	Australian Communications Industry Forum
ASD	Access Service Deliverer
CSP	Carriage Service Provider
CA	Customer Authorisation
CNO	Customer Notified Order
PSD	Prime Service Deliverer

3.2 Definitions

For the purposes of this Industry Guideline, the following definitions apply:

Act

means the *Telecommunications Act 1997*

Carriage Service Provider

has the meaning given by section 87 of the *Act*.

Carrier

has the meaning given by section 7 of the *Act*.

Access Service Deliverer

means the carriage service provider to whose local exchange is connected directly over that carriage service provider's network facilities.

Actual Results

Results generated as a product of executed tests.

Churn Request

Request for a change in pre-selection from a losing PSD to the gaining PSD.

Customer Authorisation

means an electronic or paper document that contains the authorisation of the Customer (or the Customer's authorised representative) of a change in Pre-selection.

Customer Notified Order

means an electronic notification file used to transfer Churn information between PSDs and ASDs.

Completion

means a record which provides a successful response to a request contained in a CNO

Customer

means the party or end user who has contracted with the ASD for that standard telephone service. Where the Customer is the end user, this end user may appoint an authorised representative to act on their behalf.

Expected Results

means results that should be produced by the system if everything was produced according to the given specifications.

MCP Integration Test

means testing performed between two or more systems or organisations to determine correct operation of system interfaces and passing of correct data performed by developers.

Loss Report

means a report generated by the ASD to the previously owning PSD resulting from the loss of the long distance carrier service.

Port

means a change of ASD where the same service number is retained. The words Ported and Porting have corresponding meanings

Prime Service Deliverer

means the carriage service provider selected by the Customer in accordance with the procedures in the ACIF C515:2003 Pre-selection Code for the carriage of all pre-selectable calls originating from that standard telephone service.

Query Request

means a request by the gaining PSD querying outstanding Churn Requests which have exceeded the 15 calendar day time period for implementation from the date the request was sent to the ASD.

Query Completion

means a response to the Query Request. It contains a response code that indicates the status of the Churn Request.

Regression Test

means a test to confirm existing functionality in a new release.

Rejection

means a record from the ASD that provides an unsuccessful response to a Churn Request contained in a CNO due to either product or service restrictions.

Reversal

means a transaction which reinstates the Customer's authorised PSD which existed prior to an unauthorised churn occurring.

Test Case

means a collection of test conditions with specified input data values, expected and Actual Results.

Test Condition

means a business / Technical / Control requirement that is to be tested.

Test Cycle

means a logical grouping of Test Conditions for administrative and monitoring purposes.

Test Data

Data to support test cases

Test Schedule

Schedule of testing activities.

Test Strategy

Method of testing given software and the testing plan of action

Test Verification

Process of confirming from Expected Results and Actual Results that the system is working according to specifications.

3.3 Interpretations

In this Code, unless the contrary appears:

- (a) a reference to a statute, ordinance, code or other law includes regulations and other instruments under it and consolidations, amendments, re-enactments or replacements of any of them;
- (b) words in the singular includes the plural and vice versa;
- (c) words importing persons include a body whether corporate, politic or otherwise; and
- (d) a reference to a person includes a reference to the person's executors, administrators, successors, officer, employee, volunteer, agent and/or subcontractor (including but not limited to, persons taking by novation) and assigns.

**INDUSTRY
GUIDELINE**

4. REFERENCES

Publication	Title
Industry Codes	
ACIF C515:2003	Pre-selection
Industry Guidelines	
ACIF G597:2003	Pre-selection Operations Manual
ACIF G598:2003	Pre-selection Billing Information Specification
ACIF G599:2003	Pre-selection IT Specification
ACIF G615:2003	Inter-Carrier Test Plan ACIF C515:2003 Pre-selection
Industry Documents	

5. TEST CASE MATRIX

Test Conditions	Test Cases																																														
	Cycle 0	Cycle 1															Cycle 2																														
Test Case Nr		2	3	4	5	6	8	10	13	16	17	18	19	20	21	47		22	24	25	26	27	28	30	31	32	33	34	35	48	49																
ASD		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X															
PSD		X	X	X	X	X	X	X	X	X	X	X								X	X	X	X	X																							
DCC Number ASD		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X																
Records via - CNO		X	X	X	X	X	X	X	X	X	X	X								X	X	X	X	X																							
- Completions Reporting													X	X	X			X	X							X	X	X	X	X																	
- Port Reporting																X														X	X																
INBOUND																																															
- Churn Request		X	X	X	X	X	X	X	X	X	X	X								X	X	X																									
- Reversal Request																							X	X																							
Outbound																																															
- Completion		X	X	X	X	X							X	X	X			X	X	X									X																		
- Rejection							X	X	X												X			X																							
- Invalid Formatting										X																																					
- Loss Report																							X		X	X	X	X																			
- Pre-selection Port															X														X	X																	
Class Code :																																															
- 01		X	X	X	X	X														X																											
- 02													X																																		
- 03														X															X																		
- 04															X																																
- 05																																															
- 06																		X																													
- 07																																															
- 08																			X																												
Loss/Rejection Code:																																															
- 01							X	X	X												X				X	X	X	X																			
- 02																																															
- 03																																															
- 04																																															
- 16																																															
- 21																																															
- 26																																															
- 31																																															
- 48																																															

5.1 Test Data Matrix for Intercarrier Pre-selection Tests

Below is a set of actual data expected from Carriers (PSD) shown here for reference.

5.1.1 PSD to ASD

(a) Cycle : 0

Test File No.: _____ Receipt date: _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0001	XXXYYM

Note:

1.Cycle 0 File Creation Date will be the date of the file created by the PSD. Example layout: 20030620

CNO Trailer Record

Record Type	Record Count
99	0000000

File Identifier:

It comprises of the PSD & ASD File Identifiers eg 001002M. The letter M identifies an MCP Churn file. The File Identifier of the PSD that originates the file is placed first with the destination ASD file identifier placed second. The following code will be applied depending on the carriers.

Carrier List

Carrier Name	File Identifier
Optus Communication	001
Telstra	002
AAP Telecommunications	003
Primus	006
PowerTel	007
DigiPlus (previously RSL Comm (1))	008
MCI World Communication	012
KDD	015
RSL Comm (1)	016
RSL Comm (2)	027
Telstra Wholesale	100
TransACT	028
RSL Com (3)	127

(b) Cycle 1 : Test Data

(i) Telstra ASD1 – data for all PSDs, Cycle 1

Test File No.: _____ Receipt date: _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0002	XXXXXXXXM

CNO Trailer Record

Record Type	Record Count
99	0000011

System:	Multi Carrier Pre-selection
Cycle:	1
Test File Nr:	
Receipt Date and Time:	

Churn Records

Test Case #	Record Type	Service Number	PSD	ASD	CA Creation Date
2	10	0398244999	XXX	YYY	YYYYMMDD
3	10	0894902524	XXX	YYY	YYYYMMDD
4	10	0894902732	XXX	YYY	YYYYMMDD
5	10	0894902743	XXX	YYY	YYYYMMDD
6	10	0732682894	XXX	YYY	YYYYMMDD
8	10	0398000897	XXX	YYY	YYYYMMDD
10	10	0395404937	XXX	YYY	YYYYMMDD
13	10	0395404937	XXX	YYY	YYYYMMDD
16	10		XXX	YYY	YYYYMMDD
17	10	0396385530	XXX	YYY	YYYYMMDD
18	10	0247833819	XXX	YYY	YYYYMMDD

Note:

1. PSD: value of each PSD can be located in the Carrier List.
2. ASD: value of ASD that is the recipient of this CNO file.
3. Cycle 1 CA Creation Date will be the date of churn request. Example layout: 20030620.
4. For Test Cases 10 & 13, both service numbers are 0395404937 because it is designed for duplicate purposes.
5. For Test Case 16, the service number is 10 spaces because it is designed to be rejected as an 'Invalid Record'.

(ii) **Optus ASD2 – data for PSD Telstra, Cycle 1**

Test File No.: _____ Receipt date: _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0002	XXXXYYM

CNO Trailer Record

Record Type	Record Count
99	0000011

System:	Multi Carrier Preselection
Cycle:	1
Test File Nr:	
Receipt Date and Time:	

Churn Records

Test Case #	Record Type	Service Number	PSD	ASD	CA Creation Date
2	10	0332390000	XXX	YYY	YYYYMMDD
3	10	0332390001	XXX	YYY	YYYYMMDD
4	10	0332390002	XXX	YYY	YYYYMMDD
5	10	0332390003	XXX	YYY	YYYYMMDD
6	10	0332390004	XXX	YYY	YYYYMMDD
8	10	0332390005	XXX	YYY	YYYYMMDD
10	10	0332390006	XXX	YYY	YYYYMMDD
13	10	0332390006	XXX	YYY	YYYYMMDD
16	10		XXX	YYY	YYYYMMDD
17	10	0332390007	XXX	YYY	YYYYMMDD
18	10	0332390008	XXX	YYY	YYYYMMDD

Note:

1. PSD: value of each PSD can be located in the Carrier List.
2. ASD: value of ASD that is the recipient of this CNO file.
3. Cycle 1 CA Creation Date will be the date of churn request. Example layout: 20030620.
4. For Test Cases 10 & 13, both service numbers are 0332390006 because it is designed for duplicate purposes.
5. For Test Case 16, the service number is 10 spaces because it is designed to be rejected as an 'Invalid Record'.

(iii) Optus ASD2 – data for PSD AAPT, Cycle 1

Test File No.: _____

Receipt date: _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0002	XXXXXXXX

CNO Trailer Record

Record Type	Record Count
99	0000011

System:		Multi Carrier Pre-selection			
Cycle:		1			
Test File Nr:					
Receipt Date and Time:					
Churn Records					
Test Case #	Record Type	Service Number	PSD	ASD	CA Creation Date
2	10	0332390020	XXX	YYY	YYYYMMDD
3	10	0332390021	XXX	YYY	YYYYMMDD
4	10	0332390022	XXX	YYY	YYYYMMDD
5	10	0332390023	XXX	YYY	YYYYMMDD
6	10	0332390024	XXX	YYY	YYYYMMDD
8	10	0332390025	XXX	YYY	YYYYMMDD
10	10	0332390026	XXX	YYY	YYYYMMDD
13	10	0332390026	XXX	YYY	YYYYMMDD
16	10		XXX	YYY	YYYYMMDD
17	10	0332390027	XXX	YYY	YYYYMMDD
18	10	0332390028	XXX	YYY	YYYYMMDD

Note:

1. PSD: value of each PSD can be located in the Carrier List.
2. ASD: value of ASD that is the recipient of this CNO file.
3. Cycle 1 CA Creation Date will be the date of churn request. Example layout: 20030620.
4. For Test Cases 10 & 13, both service numbers are 0332390026 because it is designed for duplicate purposes.
5. For Test Case 16, the service number is 10 spaces because it is designed to be rejected as an 'Invalid Record'.

(iv) Optus ASD2 – data for PSD PowerTel, Cycle 1

Test File No.: _____ Receipt date: _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0002	XXXXXXXX

CNO Trailer Record

Record Type	Record Count
99	0000011

System:		Multi Carrier Preselection			
Cycle:		1			
Test File Nr:					
Receipt Date and Time:					
Churn Records					
Test Case #	Record Type	Service Number	PSD	ASD	CA Creation Date
2	10	0332390040	XXX	YYY	YYYYMMDD
3	10	0332390041	XXX	YYY	YYYYMMDD
4	10	0332390042	XXX	YYY	YYYYMMDD
5	10	0332390043	XXX	YYY	YYYYMMDD
6	10	0332390044	XXX	YYY	YYYYMMDD
8	10	0332390045	XXX	YYY	YYYYMMDD
10	10	0332390046	XXX	YYY	YYYYMMDD
13	10	0332390046	XXX	YYY	YYYYMMDD
16	10		XXX	YYY	YYYYMMDD
17	10	0332390047	XXX	YYY	YYYYMMDD
18	10	0332390048	XXX	YYY	YYYYMMDD

Note:

1. PSD: value of each PSD can be located in the Carrier List.
2. ASD: value of ASD that is the recipient of this CNO file.
3. Cycle 1 CA Creation Date will be the date of churn request. Example layout: 20030620.
4. For Test Cases 10 & 13, both service numbers are 0332390046 because it is designed for duplicate purposes.
5. For Test Case 16, the service number is 10 spaces because it is designed to be rejected as an 'Invalid Record'.

- (c) **Cycle 2 : Test Data**
 (i) **Telstra ASD1 – data for all PSDs, Cycle 2**

Test File No.: _____ Receipt date: _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0003	XXXXYYM

CNO Trailer Record

Record Type	Record Count
99	0000005

System:		Multi Carrier Preselection			
Cycle:		2			
Test File Nr:					
Receipt Date and Time:					
Churn Records					
Test Case #	Record Type	Service Number	PSD	ASD	CA Creation Date
25	10	0893307640	XXX	YYY	YYYYMMDD
26	10	0398000001	XXX	YYY	YYYYMMDD
27	10	0298061520	XXX	YYY	YYYYMMDD
Reversal Records					
Test Case #	Record Type	Service No.	CNO File Sent Date	CNO File Seq No.	
28	50	0732682894	YYYYMMDD	0001	
30	50	0242267011	YYYYMMDD	0001	

Note:

- Cycle 2 File Creation Date will be the date of the file created by the PSD. Example layout: 20030620
- PSD: value of each PSD can be located in the Carrier List.
- ASD: value of ASD is the recipient of this CNO file.
- Cycle 2 CA Creation Date will be the date of churn request. Example layout: 20030620.
- Cycle 2 CNO File Sent Date will be the date of CNO File sent in Cycle 1. Example layout: 20030620
- For test case 28, the Service Number 0732682894 for Reversal is related to test case 6 in Cycle 1.

(ii) Optus ASD2 – data for PSD Telstra, Cycle 2

Test File No.: _____ Receipt date: _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0003	XXXYYM

CNO Trailer Record

Record Type	Record Count
99	000005

System:		Multi Carrier Preselection			
Cycle:		2			
Test File Nr:					
Receipt Date and Time:					
Churn Records					
Test Case #	Record Type	Service Number	PSD	ASD	CA Creation Date
25	10	0332390010	XXX	YYY	YYYYMMDD
26	10	0332390011	XXX	YYY	YYYYMMDD
27	10	0332390012	XXX	YYY	YYYYMMDD
Reversal Records					
Test Case #	Record Type	Service No.	CNO File Sent Date	CNO File Seq No.	
28	50	0332390004	YYYYMMDD	0001	
30	50	0332390013	YYYYMMDD	0001	

Note:

1. Cycle 2 File Creation Date will be the date of the file created by the PSD. Example layout: 20030620
2. PSD: value of each PSD can be located in the Carrier List.
3. ASD: value of ASD is the recipient of this CNO file.
4. Cycle 2 CA Creation Date will be the date of churn request. Example layout: 20030620.
5. Cycle 2 CNO File Sent Date will be the date of CNO File sent in Cycle 1. Example layout: 20030620
6. For test case 28, the Service Number 0332390004 for Reversal is related to test case 6 in Cycle 1.

(iii) Optus ASD2 – data for PSD AAPT, Cycle 2

Test File No.: _____

Receipt date: _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0003	XXXXYYM

CNO Trailer Record

Record Type	Record Count
99	0000005

System:		Multi Carrier Preselection			
Cycle:		2			
Test File Nr:					
Receipt Date and Time:					
Churn Records					
Test Case #	Record Type	Service Number	PSD	ASD	CA Creation Date
25	10	0332390030	XXX	YYY	YYYYMMDD
26	10	0332390031	XXX	YYY	YYYYMMDD
27	10	0332390032	XXX	YYY	YYYYMMDD
Reversal Records					
Test Case #	Record Type	Service No.	CNO File Sent Date	CNO File Seq No.	
28	50	0332390024	YYYYMMDD	0001	
30	50	0332390033	YYYYMMDD	0001	

Note:

1. Cycle 2 File Creation Date will be the date of the file created by the PSD. Example layout: 20030620
2. PSD: value of each PSD can be located in the Carrier List.
3. ASD: value of ASD is the recipient of this CNO file.
4. Cycle 2 CA Creation Date will be the date of churn request. Example layout: 20030620.
5. Cycle 2 CNO File Sent Date will be the date of CNO File sent in Cycle 1. Example layout: 20030620
6. For test case 28, the Service Number 0332390024 for Reversal is related to test case 6 in Cycle 1.

(iv) Optus ASD2 – data for PSD PowerTel, Cycle 2

Test File No.: _____ Receipt date: _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0003	XXXXYYM

CNO Trailer Record

Record Type	Record Count
99	0000005

System:		Multi Carrier Preselection			
Cycle:		2			
Test File Nr:					
Receipt Date and Time:					
Churn Records					
Test Case #	Record Type	Service Number	PSD	ASD	CA Creation Date
25	10	0332390050	XXX	YYY	YYYYMMDD
26	10	0332390051	XXX	YYY	YYYYMMDD
27	10	0332390052	XXX	YYY	YYYYMMDD
Reversal Records					
Test Case #	Record Type	Service No.	CNO File Sent Date	CNO File Seq No.	
28	50	0332390044	YYYYMMDD	0001	
30	50	0332390053	YYYYMMDD	0001	

Note:

1. Cycle 2 File Creation Date will be the date of the file created by the PSD. Example layout: 20030620
2. PSD: value of each PSD can be located in the Carrier List.
3. ASD: value of ASD is the recipient of this CNO file.
4. Cycle 2 CA Creation Date will be the date of churn request. Example layout: 20030620.
5. Cycle 2 CNO File Sent Date will be the date of CNO File sent in Cycle 1. Example layout: 20030620
6. For test case 28, the Service Number 0332390044 for Reversal is related to test case 6 in Cycle 1.

2.1.2 Expected Results ASD to PSD

(a) Cycle : 0

Test File No.: _____ Receipt date: _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0001	XXXXYYM

Note:

2. Cycle 0 File Creation Date will be the date of the file created by the ASD. Example layout: 20030620

CNO Trailer Record

Record Type	Record Count
99	0000000

File Identifier:

It comprises of the ASD & PSD File Identifiers eg 002001M. The letter M identifies an MCP Churn file. The File Identifier of the ASD that originates the file is placed first with the destination PSD file identifier placed second. The code to be applied depending on the carriers, and are specified under 2.1.1

(b) Cycle 1 : Response Data

In the Response file of Cycle 1, there are 13 records excluding the heading and trailer records. It consists of 8 Completion records, 3 Rejection Records, 1 Invalid record and 1 Pre-selection Port record.

(i) Telstra ASD1 – response to all PSDs, Cycle 1

Test File No.: _____ Receipt date: _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0002	YYYXXXM

Note:

1. Cycle 1 File Creation Date will be the date of the file created by the ASD. Example layout: 20030620

CNO Trailer Record

Record Type	Record Count
99	0000013

SECTION 5

System:		Multi Carrier Preselection																		
Cycle:		1 : Telstra ASD1 response to all PSDs																		
Test File Nr:																				
Receipt Date and Time:																				
Completion Records																				
TC #	Record Type	Service Number	PSD	ASD	Completion Date	Class Code	Unlisted Number Indicator	Service Name	Sub Address Type	Sub Address Number	Street Nr	Street Nr Suffix	Street Name	Street Type	Street Suffix	Locality	State	Postcode	Old Service Number	
2	15	0398244999	XXX	YYY	YYYYMMDD	01	N													
3	15	0894902524	XXX	YYY	YYYYMMDD	01	N													
4	15	0894902732	XXX	YYY	YYYYMMDD	01	N													
5	15	0894902743	XXX	YYY	YYYYMMDD	01	N													
6	15	0732682894	XXX	YYY	YYYYMMDD	01	N													
19	15	0293316279	XXX	YYY	YYYYMMDD	02	N	Citizen 1	Unit	1	1	A	MCP	ROAD	EAST	FIRST LK	VIC	3000		
20	15	0293323017	XXX	YYY	YYYYMMDD	03	N	Citizen 2	Unit	2	1	A	MCP	ROAD	EAST	FIRST LK	VIC	3000		
21	15	0293323021	XXX	YYY	YYYYMMDD	04	Y													0298236635

Rejection Records						
TC #	Record Type	Service Number	PSD	ASD	Rejection Date	Rejection Code
8	20	0398000897	XXX	YYY	YYYYMMDD	01
10	20	0395404937	XXX	YYY	YYYYMMDD	01
13	20	0395404937	XXX	YYY	YYYYMMDD	01
Invalid Record						
TC #	Record Type	Invalid Record Content				
16	21			XXX	YYY	YYYYMMDD
Pre-selection Port Record						
TC #	Record Type	Service Number	PSD	ASD	Port Date	
47	30	0262033948	XXX	YYY	YYYYMMDD	

Note:

1. PSD: value of each PSD can be located in the Carrier List.
2. ASD: value of ASD is the sender of this CNO file.
3. Cycle 1 Completion Date will be the date of record processed by MCP system. Example layout: 20030620
4. For test case 19 to 21, all these Completion records are generated internally.
5. Cycle 1 Rejection Date will be the date of records processed by MCP system. Example layout: 20030620.
6. For test case 16, the invalid record content will be EXACTLY what was received in the CNO file.

(ii) Optus ASD2 – response to PSD Telstra, Cycle 1

Test File No.: _____

Receipt date: _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0002	YYYYXXM

Note:

1. Cycle 1 File Creation Date will be the date of the file created by the ASD. Example layout: 20030620

CNO Trailer Record

Record Type	Record Count
99	0000013

SECTION 5

System:	Multi Carrier Preselection
Cycle:	1 : Optus ASD2 response to Telstra PSD
Test File Nr:	
Receipt Date and Time:	

Completion Records

TC #	Record Type	Service Number	PSD	ASD	Completion Date	Class Code	Unlisted Number Indicator	Service Name	Sub Address Type	Sub Address Number	Street Nr	Street Nr Suffix	Street Name	Street Type	Street Suffix	Locality	State	Postcode	Old Service Number	
2	15	0332390000	XXX	YYY	YYYYMMDD	01	N													
3	15	0332390001	XXX	YYY	YYYYMMDD	01	N													
4	15	0332390002	XXX	YYY	YYYYMMDD	01	N													
5	15	0332390003	XXX	YYY	YYYYMMDD	01	N													
6	15	0332390004	XXX	YYY	YYYYMMDD	01	N													
19	15	0332390015	XXX	YYY	YYYYMMDD	02	N	Citizen 1	Unit	1	1	A	MCP	ROAD	EAST	FIRST LK	VIC	3000		
20	15	0332390016	XXX	YYY	YYYYMMDD	03	N	Citizen 2	Unit	2	1	A	MCP	ROAD	EAST	FIRST LK	VIC	3000		
21	15	0332390017	XXX	YYY	YYYYMMDD	04	Y													0332390090

Rejection Records

TC #	Record Type	Service Number	PSD	ASD	Rejection Date	Rejection Code
8	20	0332390005	XXX	YYY	YYYYMMDD	01
10	20	0332390006	XXX	YYY	YYYYMMDD	01
13	20	0332390006	XXX	YYY	YYYYMMDD	01

Invalid Record

TC #	Record Type	Invalid Record Content				
16	21			XXX	YYY	YYYYMMDD

Pre-selection Port Record

TC #	Record Type	Service Number	PSD	ASD	Port Date
47	30	0332390018	XXX	YYY	YYYYMMDD

Note:

1. PSD: value of each PSD can be located in the Carrier List.
2. ASD: value of ASD is the sender of this CNO file.
3. Cycle 1 Completion Date will be the date of record processed by MCP system. Example layout: 20030620
4. For test case 19 to 21, all these Completion records are generated internally.
5. Cycle 1 Rejection Date will be the date of records processed by MCP system. Example layout: 20030620.
6. For test case 16, the invalid record content will be EXACTLY what was received in the CNO file.

(iii) Optus ASD2 – response to PSD AAPT, Cycle 1

Test File No.: _____ **Receipt date:** _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0002	YYYYXXM

Note:

1. Cycle 1 File Creation Date will be the date of the file created by the ASD. Example layout: 20030620

CNO Trailer Record

Record Type	Record Count
99	0000013

INDUSTRY GUIDELINE

System:		Multi Carrier Preselection																		
Cycle:		1 : Optus ASD2 response to AAPT PSD																		
Test File Nr:																				
Receipt Date and Time:																				
Completion Records																				
TC #	Record Type	Service Number	PSD	ASD	Completion Date	Class Code	Unlisted Number Indicator	Service Name	Sub Address Type	Sub Address Number	Street Nr	Street Nr Suffix	Street Name	Street Type	Street Suffix	Locality	State	Postcode	Old Service Number	
2	15	0332390020	XXX	YYY	YYYYMMDD	01	N													
3	15	0332390021	XXX	YYY	YYYYMMDD	01	N													
4	15	0332390022	XXX	YYY	YYYYMMDD	01	N													
5	15	0332390023	XXX	YYY	YYYYMMDD	01	N													
6	15	0332390024	XXX	YYY	YYYYMMDD	01	N													
19	15	0332390035	XXX	YYY	YYYYMMDD	02	N	Citizen 20	Unit	1	1	A	MCP	ROAD	EAST	FIRST LK	VIC	3000		
20	15	0332390036	XXX	YYY	YYYYMMDD	03	N	Citizen 21	Unit	2	1	A	MCP	ROAD	EAST	FIRST LK	VIC	3000		
21	15	0332390037	XXX	YYY	YYYYMMDD	04	Y													0332390091

Rejection Records

TC #	Record Type	Service Number	PSD	ASD	Rejection Date	Rejection Code
8	20	0332390025	XXX	YYY	YYYYMMDD	01
10	20	0332390026	XXX	YYY	YYYYMMDD	01
13	20	0332390026	XXX	YYY	YYYYMMDD	01

Invalid Record

TC #	Record Type	Invalid Record Content				
16	21			XXX	YYY	YYYYMMDD

Pre-selection Port Record

TC #	Record Type	Service Number	PSD	ASD	Port Date
47	30	0332390038	XXX	YYY	YYYYMMDD

Note:

1. PSD: value of each PSD can be located in the Carrier List.
2. ASD: value of ASD is the sender of this CNO file.
3. Cycle 1 Completion Date will be the date of record processed by MCP system. Example layout: 20030620
4. For test case 19 to 21, all these Completion records are generated internally.
5. Cycle 1 Rejection Date will be the date of records processed by MCP system. Example layout: 20030620.
6. For test case 16, the invalid record content will be EXACTLY what was received in the CNO file.

(iv) **Optus ASD2 – response to PSD PowerTel, Cycle 1**

Test File No.: _____ **Receipt date:** _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0002	YYYYXXM

Note:

1. Cycle 1 File Creation Date will be the date of the file created by the ASD. Example layout: 20030620

CNO Trailer Record

Record Type	Record Count
99	0000013

INDUSTRY GUIDELINE

System:	Multi Carrier Preselection
Cycle:	1 : Optus ASD1 response to PowerTel PSD
Test File Nr:	
Receipt Date and Time:	

Completion Records

TC #	Record Type	Service Number	PSD	ASD	Completion Date	Class Code	Unlisted Number Indicator	Service Name	Sub Address Type	Sub Address Number	Street Nr	Street Nr Suffix	Street Name	Street Type	Street Suffix	Locality	State	Postcode	Old Service Number	
2	15	0332390040	XXX	YYY	YYYYMMDD	01	N													
3	15	0332390041	XXX	YYY	YYYYMMDD	01	N													
4	15	0332390042	XXX	YYY	YYYYMMDD	01	N													
5	15	0332390043	XXX	YYY	YYYYMMDD	01	N													
6	15	0332390044	XXX	YYY	YYYYMMDD	01	N													
19	15	0332390055	XXX	YYY	YYYYMMDD	02	N	Citizen 40	Unit	1	1	A	MCP	ROAD	EAST	FIRST LK	VIC	3000	Citizen 1	
20	15	0332390056	XXX	YYY	YYYYMMDD	03	N	Citizen 42	Unit	2	1	A	MCP	ROAD	EAST	FIRST LK	VIC	3000	Citizen 2	
21	15	0332390057	XXX	YYY	YYYYMMDD	04	Y													0332390092

Rejection Records

TC #	Record Type	Service Number	PSD	ASD	Rejection Date	Rejection Code
8	20	0332390045	XXX	YYY	YYYYMMDD	01
10	20	0332390046	XXX	YYY	YYYYMMDD	01
13	20	0332390046	XXX	YYY	YYYYMMDD	01

Invalid Record

TC #	Record Type	Invalid Record Content				
16	21			XXX	YYY	YYYYMMDD

Pre-selection Port Record

TC #	Record Type	Service Number	PSD	ASD	Port Date
47	30	0332390058	XXX	YYY	YYYYMMDD

Note:

1. PSD: value of each PSD can be located in the Carrier List.
2. ASD: value of ASD is the sender of this CNO file.
3. Cycle 1 Completion Date will be the date of record processed by MCP system. Example layout: 20030620
4. For test case 19 to 21, all these Completion records are generated internally.
5. Cycle 1 Rejection Date will be the date of records processed by MCP system. Example layout: 20030620.
6. For test case 16, the invalid record content will be EXACTLY what was received in the CNO file.

(c) Cycle 2 : Response Data

In the Response file of Cycle 2, there are 13 records excluding the heading and trailer records. It consists of 4 Completion records, 2 Rejection records, 5 Loss records and 2 Pre-selection Port records.

(i) Telstra ASD1 – response to all PSDs, Cycle 2

Test File No.: _____ **Receipt date:** _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0003	YYYXXXM

Note:

1. Cycle 2 File Creation Date will be the date of the file created by the ASD. Example layout: 20030620

CNO Trailer Record

Record Type	Record Count
99	000013

INDUSTRY GUIDELINE

System:		Multi Carrier Preselection																		
Cycle:		2 : Telstra ASD1 response to all PSDs																		
Test File Nr:																				
Receipt Date and Time:																				
Completion Records																				
TC #	Record Type	Service Number	PSD	ASD	Completion Date	Class Code	Unlisted Number Indicator	Service Name	Sub Address Type	Sub Address Number	Street Nr	Street Nr Suffix	Street Name	Street Type	Street Suffix	Locality	State	Postcode	Old Service Number	
25	15	0893307640	XXX	YYY	YYYYMMDD	01	N													
35	15	0299729481	XXX	YYY	YYYYMMDD	03	N	Citizen 3	Unit	3	1	A	MCP	ROAD	EAST	FIRST LK	VIC	3000		
22	15	0293323722	XXX	YYY	YYYYMMDD	06	N	Citizen 4			1		MCP	ROAD		FIRST LK	VIC	3000	0293982713	
24	15	0293324093	XXX	YYY	YYYYMMDD	08	N													

Rejection Records

TC #	Record Type	Service Number	PSD	ASD	Rejection Date	Rejection Code
26	20	0398000001	XXX	YYY	YYYYMMDD	01
30	20	0242267011	XXX	YYY	YYYYMMDD	21

Loss Reports

TC #	Record Type	Service Number	PSD	ASD	Loss Date	Loss Code
28	25	0732682894	YYY	YYY	YYYYMMDD	04
31	25	0398244999	YYY	YYY	YYYYMMDD	01
32	25	0738572994	YYY	YYY	YYYYMMDD	01
33	25	0398221424	YYY	YYY	YYYYMMDD	01
34	25	0294172970	YYY	YYY	YYYYMMDD	01

Pre-selection Port Record

TC #	Record Type	Service Number	PSD	ASD	Port Date
48	30	0262033949	XXX	YYY	YYYYMMDD
49	30	0262033950	XXX	YYY	YYYYMMDD

Note:

1. PSD: value of each PSD can be located in the Carrier List.
2. ASD: value of ASD is the sender of this CNO file.
3. Cycle 2 Completion Date will be the date of records processed by MCP system. Example layout: 20030620.
4. Cycle 2 Rejection Date will be the date of records processed by MCP system. Example layout: 20030620.
5. For test cases 35, 22 and 24, these Completion records are generated internally.
6. For test case 28, a Loss record is generated due to the reversal loss of Service Number 0732682894 which is related to test case 6 in Cycle 1.
7. For test cases 31 to 34, Loss records are generated due to the churn loss of the services to ASD-n.
8. For test case 28 and 31 to 34 the PSD will not be the originating PSD but the gaining PSD of Service.

(ii) Optus ASD2 – response to PSD Telstra, Cycle 2
 Test File No.: _____ Receipt date: _____
 Receipt time: _____
CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0003	YYYXXM

Note:

1. Cycle 2 File Creation Date will be the date of the file created by the ASD. Example layout:
20030620

CNO Trailer Record

Record Type	Record Count
99	000013

SECTION 5

System:		Multi Carrier Preselection																		
Cycle:		2 : Optus ASD2 response to Telstra PSD																		
Test File Nr:																				
Receipt Date and Time:																				
Completion Records																				
TC #	Record Type	Service Number	PSD	ASD	Completion Date	Class Code	Unlisted Number Indicator	Service Name	Sub Address Type	Sub Address Number	Street Nr	Street Nr Suffix	Street Name	Street Type	Street Suffix	Locality	State	Postcode	Old Service Number	
25	15	0332390010	XXX	YYY	YYYYMMDD	01	N													
35	15	0332390070	XXX	YYY	YYYYMMDD	03	N	Citizen 3	Unit	3	1	A	MCP	ROAD	EAST	FIRST LK	VIC	3000		
22	15	0332390071	XXX	YYY	YYYYMMDD	06	N	Citizen 4			1		MCP	ROAD		FIRST LK	VIC	3000	0332390093	
24	15	0332390072	XXX	YYY	YYYYMMDD	08	N													

Rejection Records

TC #	Record Type	Service Number	PSD	ASD	Rejection Date	Rejection Code
26	20	0332390011	XXX	YYY	YYYYMMDD	01
30	20	0332390013	XXX	YYY	YYYYMMDD	21

Loss Reports

TC #	Record Type	Service Number	PSD	ASD	Loss Date	Loss Code
28	25	0332390004	YYY	YYY	YYYYMMDD	04
31	25	0332390000	YYY	YYY	YYYYMMDD	01
32	25	0332390001	YYY	YYY	YYYYMMDD	01
33	25	0332390002	YYY	YYY	YYYYMMDD	01
34	25	0332390003	YYY	YYY	YYYYMMDD	01

Pre-selection Port Record

TC #	Record Type	Service Number	PSD	ASD	Port Date
48	30	0332390015	XXX	YYY	YYYYMMDD
49	30	0332390016	XXX	YYY	YYYYMMDD

Note:

1. PSD: value of each PSD can be located in the Carrier List.
2. ASD: value of ASD is the sender of this CNO file.
3. Cycle 2 Completion Date will be the date of records processed by MCP system. Example layout: 20030620.
4. Cycle 2 Rejection Date will be the date of records processed by MCP system. Example layout: 20030620.
5. For test cases 35, 22 and 24, these Completion records are generated internally.
6. For test case 28, a Loss record is generated due to the reversal loss of Service Number 0332390004 which is related to test case 6 in Cycle 1.
7. For test cases 31 to 34, Loss records are generated due to the churn loss of the services to ASD-n.
8. For test case 28 and 31 to 34 the PSD will not be the originating PSD but the gaining PSD of Service.

(iii) Optus ASD2 – response to PSD AAPT, Cycle 2

Test File No.: _____

Receipt date: _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0003	YYYXXXM

Note:

1. Cycle 2 File Creation Date will be the date of the file created by the ASD. Example layout:
20030620

CNO Trailer Record

Record Type	Record Count
99	000013

SECTION 5

System:		Multi Carrier Preselection																		
Cycle:		2 : Optus ASD2 response to AAPT PSD																		
Test File Nr:																				
Receipt Date and Time:																				
Completion Records																				
TC #	Record Type	Service Number	PSD	ASD	Completion Date	Class Code	Unlisted Number Indicator	Service Name	Sub Address Type	Sub Address Number	Street Nr	Street Nr Suffix	Street Name	Street Type	Street Suffix	Locality	State	Postcode	Old Service Number	
25	15	0332390030	XXX	YYY	YYYYMMDD	01	N													
35	15	0332390073	XXX	YYY	YYYYMMDD	03	N	Citizen 3	Unit	3	1	A	MCP	ROAD	EAST	FIRST LK	VIC	3000		
22	15	0332390074	XXX	YYY	YYYYMMDD	06	N	Citizen 4			1		MCP	ROAD		FIRST LK	VIC	3000	0332390095	
24	15	0332390075	XXX	YYY	YYYYMMDD	08	N													

Rejection Records						
TC #	Record Type	Service Number	PSD	ASD	Rejection Date	Rejection Code
26	20	0332390031	XXX	YYY	YYYYMMDD	01
30	20	0332390033	XXX	YYY	YYYYMMDD	21
Loss Reports						
TC #	Record Type	Service Number	PSD	ASD	Loss Date	Loss Code
28	25	0332390024	YYY	YYY	YYYYMMDD	04
31	25	0332390020	YYY	YYY	YYYYMMDD	01
32	25	0332390021	YYY	YYY	YYYYMMDD	01
33	25	0332390022	YYY	YYY	YYYYMMDD	01
34	25	0332390023	YYY	YYY	YYYYMMDD	01
Pre-selection Port Record						
TC #	Record Type	Service Number	PSD	ASD	Port Date	
48	30	0332390036	XXX	YYY	YYYYMMDD	
49	30	0332390037	XXX	YYY	YYYYMMDD	

Note:

1. PSD: value of each PSD can be located in the Carrier List.
2. ASD: value of ASD is the sender of this CNO file.
3. Cycle 2 Completion Date will be the date of records processed by MCP system. Example layout: 20030620.
4. Cycle 2 Rejection Date will be the date of records processed by MCP system. Example layout: 20030620.
5. For test cases 35, 22 and 24, these Completion records are generated internally.
6. For test case 28, a Loss record is generated due to the reversal loss of Service Number 0332390024 which is related to test case 6 in Cycle 1.
7. For test cases 31 to 34, Loss records are generated due to the churn loss of the services to ASD-n.
8. For test case 28 and 31 to 34 the PSD will not be the originating PSD but the gaining PSD of Service.

(iv) Optus ASD2 – response to PSD PowerTel, Cycle 2
 Receipt date: _____

Test File No.: _____

Receipt time: _____

CNO Header Record

Record Type	File Creation Date	File Sequence Number	File Identifier
01	YYYYMMDD	0003	YYYXXXM

Note:

1. Cycle 2 File Creation Date will be the date of the file created by the ASD. Example layout:
20030620

CNO Trailer Record

Record Type	Record Count
99	000013

INDUSTRY GUIDELINE

System:		Multi Carrier Preselection																		
Cycle:		2 : Optus ASD2 response to PowerTel PSD																		
Test File Nr:																				
Receipt Date and Time:																				
Completion Records																				
TC #	Record Type	Service Number	PSD	ASD	Completion Date	Class Code	Unlisted Number Indicator	Service Name	Sub Address Type	Sub Address Number	Street Nr	Street Nr Suffix	Street Name	Street Type	Street Suffix	Locality	State	Postcode	Old Service Number	
25	15	0332390050	XXX	YYY	YYYYMMDD	01	N													
35	15	0332390076	XXX	YYY	YYYYMMDD	03	N	Citizen 3	Unit	3	1	A	MCP	ROAD	EAST	FIRST LK	VIC	3000		
22	15	0332390077	XXX	YYY	YYYYMMDD	06	N	Citizen 4			1		MCP	ROAD		FIRST LK	VIC	3000	0332390096	
24	15	0332390078	XXX	YYY	YYYYMMDD	08	N													

Rejection Records

TC #	Record Type	Service Number	PSD	ASD	Rejection Date	Rejection Code
26	20	0332390051	XXX	YYY	YYYYMMDD	01
30	20	0332390053	XXX	YYY	YYYYMMDD	21

Loss Reports

TC #	Record Type	Service Number	PSD	ASD	Loss Date	Loss Code
28	25	0332390044	YYY	YYY	YYYYMMDD	04
31	25	0332390040	YYY	YYY	YYYYMMDD	01
32	25	0332390041	YYY	YYY	YYYYMMDD	01
33	25	0332390042	YYY	YYY	YYYYMMDD	01
34	25	0332390043	YYY	YYY	YYYYMMDD	01

Pre-selection Port Record

TC #	Record Type	Service Number	PSD	ASD	Port Date
48	30	0332390056	XXX	YYY	YYYYMMDD
49	30	0332390057	XXX	YYY	YYYYMMDD

Note:

1. PSD: value of each PSD can be located in the Carrier List.
2. ASD: value of ASD is the sender of this CNO file.
3. Cycle 2 Completion Date will be the date of records processed by MCP system. Example layout: 20030620.
4. Cycle 2 Rejection Date will be the date of records processed by MCP system. Example layout: 20030620.
5. For test cases 35, 22 and 24, these Completion records are generated internally.
6. For test case 28, a Loss record is generated due to the reversal loss of Service Number 0332390044 which is related to test case 6 in Cycle 1.
7. For test cases 31 to 34, Loss records are generated due to the churn loss of the services to ASD-n.
8. For test case 28 and 31 to 34 the PSD will not be the originating PSD but the gaining PSD of Service.

ACIF is an industry owned, resourced and operated company established to implement and manage communications self-regulation within Australia. ACIF's role is to develop and administer technical and operating arrangements to foster a thriving, effective communications industry serving the Australian community through

- the timely delivery of Standards, Codes and other documents to support competition and protect consumers;
- widespread compliance; and
- the provision of facilitation, coordination and implementation services to enable the cooperative resolution of strategic and operational industry issues.

ACIF comprises a Board, an Advisory Assembly, standing Reference Panels, task specific Working Committees, Industry Facilitation/Coordination Groups, Consumer Advisory Bodies and a small Executive. Its members include carriers, carriage/content service providers, business and residential consumer groups, industry associations and individual companies.

The ACIF Standards and Codes development process involves the ACIF Board, Reference Panels, Working Committees and the ACIF Executive. The roles and responsibilities of all these parties and the applicable operating procedures are specified in the ACIF Operating Manual.

These procedures are based upon ACIF's openness, consensus, representation and consultation imperatives and have been designed to ensure that all sectors of Australian society are reasonably able to influence the development of Standards and Codes. Reference Panels and Working Committees must be representative of parties interested in the subject matter of the body of work being undertaken. All draft Codes/Standards are also released for public comment prior to publication to ensure outputs reflect the needs and concerns of all stakeholders.

Care should be taken to ensure that material used is from the current version of the Standard or Industry Code and that it is updated whenever the Standard or Code is amended or revised. The number and date of the Standard or Code should therefore be clearly identified. If in doubt please contact ACIF.



Published by:

**THE AUSTRALIAN COMMUNICATIONS
INDUSTRY FORUM LTD**

Level 9, 32 Walker Street
North Sydney NSW 2060

Correspondence: PO Box 444
Milsons Point NSW 1565

Telephone: (02) 9959 9111
Facsimile: (02) 9954 6136
TTY: (02) 9923 1911

E-mail: acif@acif.org.au

Web Site: <http://www.acif.org.au/>