



REGULATION TASKFORCE SUBMISSION NOVEMBER 2005

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TABLE OF CONTENTS

2.		duction
	2.1	
	2.1	Scope of this submission
	2.2	Definition of 'regulation', 'self-regulation' and 'quasi or co- regulation'
	2.3	Objectives of the Regulation Taskforce
3.		rview of the regulatory framework for 'the maximum use of industry regulation' under the Telecommunications Act 1997
4.	Impl	ementation of the 1997 framework
	4.1	Australian Communications Industry Forum
	4.2	The ACIF Code Administration and Compliance Scheme
5.		er relevant components in the operation of the 'maximum self- lation' framework
	5.1	The Australian Communications and Media Authority
	5.2	The TIO Scheme
	5.3	The TISSC Scheme
	5.4	Rules in other legislation
6.		estimated cost to implement and comply with the framework under 1997 Act and the associated relevant requirements
7.		Id the objectives of the 1997 Act and framework be met by a move to industry self-regulation? Would the compliance costs be lower?
Atta	achme	ent A - ACIF Publication Report (as at 8 November 2005)
		ent B - ACIF Codes – Status Report

1. Executive summary

The telecommunications industry has, since 1997, operated in a regulatory framework which has as its objective the maximum use of industry self-regulation without imposing undue cost on suppliers.

Whilst using the term 'self-regulation', the framework is not true self-regulation as defined by the Taskforce, but rather co-regulation.

The scheme of co-regulation has been successful – it has pushed accountability to industry for developing rules, saved costs for Government and developed significant protections.

But compliance with the framework, both in terms of complying with the requirements for developing codes and standards and in terms of complying with the codes/rules it develops, is a high cost for industry: when the labour costs, compliance costs, institutional-support costs, as well as regulatory costs are considered, the framework has not been a 'cheap option' for industry and has not come without associated regulatory burdens and compliance costs.

It is submitted that there is scope for reviewing the current framework with a view to reducing costs associated with aspects of the co-regulatory framework and moving towards a more self-regulatory framework for the telecommunications industry.

2. Introduction

2.1 Scope of this submission

The telecommunications industry is impacted by regulations contained in a number of different Acts and legislative instruments. Submissions from telecommunications industry participants will undoubtedly cover the regulatory compliance burden which the whole spectrum of regulations imposes. This ACIF submission is concerned with the framework established under the *Telecommunications Act* 1997 for 'the maximum use of industry self-regulation' and the industry experience in implementing the framework. Reference is made to compliance requirements flowing from other legislative instruments which supplement the 'maximum self-regulation' provisions in the Act in order to demonstrate where duplication and additional cost occurs – however, the submission does not attempt to be comprehensive of all regulation imposed on members of the telecommunications industry. ¹

¹ In particular, this submission does not include the framework for competition policy in the telecommunications industry, nor any specific regulatory requirements imposed on the incumbent operator Telstra.

2.2 Definition of 'regulation', 'self-regulation' and 'quasi or co-regulation'

The Taskforce defines regulation to include 'any laws or other government 'rules' which influence or control the way people and business behave. Under this definition, regulation is not limited to legislation and formal regulations; it also includes 'quasi-regulation' (such as codes of conduct, advisory instruments or notes etc).'

The Issues Paper defines the spectrum of regulatory actions as:

- No regulation (that is, rely on the market in conjunction with existing laws)
- Self-regulation (such as a code of practice initiated and enforced purely by industry)
- Quasi-regulation and co-regulation (involving different degrees of both industry and government initiation and enforcement)
- Pure government regulation (involving explicit 'black letter' law)

Therefore, when the Issues Paper is asking the question whether 'industry selfregulation' may be an alternative mechanism for achieving a policy objective with a lower compliance cost – the model referred to is that where 'a code of practice is initiated and enforced purely by the industry'. Quasi-regulation and co-regulation are, for the purposes of the Issues Paper, included in the same category as pure government regulation.

The telecommunications industry is commonly described as being 'selfregulatory'. However, the more correct description, and which aligns with the Taskforce's spectrum of action definitions, would be 'quasi or co-regulation'. This is fundamentally because, under the scheme in the *Telecommunications Act 1997* ('the Act'), the initiatives developed by industry in the form of Industry Codes are ultimately enforceable by the regulator, the Australian Communications and Media Authority (ACMA). The industry does not solely initiate and enforce its own codes of practice within the definition of 'selfregulation' in the Issues Paper.

Whilst it is not generally helpful to get bogged down in labels or semantics, the distinction between 'self-regulation' and 'co-regulation' is important for the purposes of this exercise.

On the basis of the definitions in the Issues Paper, this submission is premised on the categorisation of the regulation of telecommunications under the Act as 'quasi' or 'co-regulation.'

2.3 Objectives of the Regulation Taskforce

The objectives identified in the Taskforce Issues Paper are to:

 assist the Taskforce identify priorities for immediate action and ways forward in areas that require further work;

- reduce the regulatory compliance burden on business, rather than to reduce regulation per se;
- seek information and evidence as to why regulation may impose an unnecessary and avoidable burden on business – eg requiring the submission of records or reports that are not necessary for attaining the regulation's goals, or requiring business to undertake certain activities that are not necessary for attaining the regulation's goals;
- assess whether the policy goals underlying the regulation could be achieved in a way that does not impose as high a burden on business eg government information campaigns or industry self-regulation?

The experience of ACIF's operations over 8 years provide valuable material on the benefits, costs and burdens to the telecommunications industry associated with a legislated co-regulatory environment.

In terms of the objectives of the Taskforce, the question is not whether this environment is a lower-cost option than government regulation, because both models are grouped together for the purposes of this exercise. The question is whether the objectives of the *Telecommunications* Act 1997 could be achieved with a true self-regulatory, rather than a co-regulatory, mandate?²

3. Overview of the regulatory framework for 'the maximum use of industry self-regulation' under the Telecommunications Act 1997

The main object of the Telecommunications Act 1997 ('the Act'), read together with Parts XIB and XIC of the Trade Practices Act 1974, is to provide a regulatory framework that promotes:

- (a) the long term interests of end users; and
- (b) the efficiency and international competitiveness of the Australian telecommunications industry (subsection 3(1)).

Other major objects include:

- promoting the supply of diverse and innovative carriage services and content services (para 3(2)(c)
- promoting the development of an Australian telecommunications industry that is efficient, competitive and responsive to the needs of the Australian community (paragraph 3(2)(d))

² It should be noted that there is little quantitative measure of the benefits and costs of the regime established in 1997: benchmarks were not established in 1997 by which to measure the outcomes of the 'maximum self-regulation' regime nor have extensive records of financial costs and impacts been developed.

- promoting the effective participation by all sectors of the Australian telecommunications industry in markets (whether in Australia or elsewhere) (para 3(2)(e))
- appropriate community safeguards in relation to telecommunications activities and to regulate adequately participants in sections of the Australian telecommunications industry (paragraph 3(2)(h))
- to promote responsible practices in relation to the sending of commercial electronic messages (para 3(2)(j).

As already noted, the Act is often described as establishing a self-regulatory environment. In fact, though the word 'self-regulation' is used in the Act and throughout Explanatory Memorandum, the framework which was established and subsequently implemented more correctly matches the description of the Taskforce's 'Quasi or co-regulation'.

The policy intent of the Act is set out in section 4:

The Parliament intends that telecommunications be regulated in a manner that:

- (a) promotes the greatest practicable use of industry self-regulation; and
- (b) does not impose undue financial and administrative burdens on participants in the Australian telecommunications industry; but does not compromise the effectiveness of regulation in achieving the objects mentioned in section 3.

Part 6 of the Act contains a comprehensive scheme for the development and registration of Industry Codes, including examples of consumer protection matters which could be included in codes.

The Act provides for registration of codes with ACMA (s 136). Compliance with codes developed and registered under Part 6 is voluntary, unless the ACA gives a direction to comply under s 121. ACMA may take action in the Federal Court for a pecuniary penalty for failure to comply with the direction (s 121). ACMA also has the power to give formal warnings for contravention of codes (s 122).

There are currently 26 codes on the ACMA register, 24 of which have been developed by ACIF. In respect of formal warnings issued for contravention of codes, ACMA gave 2 formal warnings to mobile carriers in 2004 and 1 direction under s 121 in 2004. There have been no instances of ACMA taking Federal Court action.

Additionally, the regulator has 'reserve powers' to determine an 'industry standard' in certain circumstances, including when a code is deemed deficient (s 123). The regulator has similar enforcement powers with respect to industry standards as it does with codes ie to direct compliance and take action in the Federal Court for failure to comply with the direction (s 128), and to give formal warnings for contravention.

There have been no instances of ACMA determining an 'industry standard' to replace a code which it deemed deficient. ACMA is currently in the process of developing a standard in respect of the Integrated Public Number Database, however, the process has not yet been completed.

Section 376 confers on ACMA the power to make a technical standard relating to specified customer equipment or specified customer cabling. Under s 377, ACMA may apply, adopt or incorporate a standard made by another industry association which will satisfy its obligation to 'make a technical standard'.

In its review of the telecommunications regulatory framework in 2001, the Productivity Commission noted the main reason for the emphasis on the model of industry self-regulation as provided for in the Act as:

'...spring[ing] from the fact that the changing nature of telecommunications technology and its complexity make it difficult for any government agency to devise appropriate standards. Further, the potential costs to the industry from regulatory error are very high. However, the interests of industry players are not always aligned with those of the wider public, and provision for a regulatory backstop is an important safeguard.'³

In addition to the provisions of Part 6, ACMA has power to make service provider determinations under s 99 setting out rules with which service providers must comply.

ACMA has utilised its power under s 99 to make determinations related to the delivery of 'premium services'. The most significant example of this is the Mobile Premium Services Service Provider Determination made in June 2005, which sets out rules relating to the provision of mobile premium services and requires the development of a 'self-regulatory scheme' meeting certain specified criteria. This is further discussed in section 5.3 below.

Under s 105, ACMA also has a reporting function on industry compliance with codes.

4. Implementation of the 1997 framework

4.1 Australian Communications Industry Forum

The telecommunications industry established a separate industry association the Australian Communications Industry Forum (ACIF) – to implement and manage 'maximum self-regulation' as defined in the Act. ACIF was established by the industry to be the body responsible for the development of codes and technical standards under the Act.

³ Productivity Commission 'Telecommunications Competition Regulation' pp 443-444

'The underlying rationale for standards and codes in the realm of telecommunications comprises a multitude of objectives. Standards and codes are there to address health and safety issues, to safeguard consumer interests, to assist industry development and competitiveness, and to facilitate gains from network externalities. These objectives are mirrored in the legislation.' ⁴

ACIF's corporate vision when it was established was to be "The communication industry's peak body, leading the delivery of best practice in industry selfregulation". Its membership includes carriers, carriage service providers, industry and consumer associations. Funding for ACIF's activities comes from the membership fees paid.

Since its inception, the ACIF has developed over 120 documents, comprising Industry Codes, Technical Standards, and supplementary and supporting documents. The documents contain industry rules for:

- inter-operator arrangements to support the competitive environment (eg ACIF C570:2005 Mobile Number Portability; ACIF C559:2005 Unconditioned Local Loop Service (ULLS) Network Deployment Rules)
- network performance (eg ACIF C519:2004 End-to-End Network Performance for the Standard Telephone Service)
- consumer protection (eg ACIF C521:2004 Customer Information on Prices, Terms and Conditions)
- consumer equipment health and safety standards (eg AS/ACIF S004 Voice frequency performance requirements for Customer Equipment)
- cabling standards (eg AS/ACIF S009:2001 Installation requirements for customer cabling (Wiring Rules).

Attachment A contains the ACIF Consolidated List of Publications.

All industry stakeholders participate in the development of ACIF rules as relevant to the particular issue – therefore a Working Committee to develop a particular Code could typically include representatives from carriers, carriage service providers, ACMA, the TIO, consumer associations.

Codes and Standards are developed in accordance with ACIF's operating rules, with the fundamental principles being openness, transparency, inclusion and consensus.

For Codes which are to be registered with ACMA, the requirements of Code development as set out in the ACA publication 'Developing Telecommunications Codes for Registration – a Guide' must be met.

Also relevant is s 120 of the Act, which requires that codes once registered may not be varied – they may only be replaced with a revised Code.

⁴ Productivity Commission p 444

ACIF itself is a small organisation comprising a CEO and 8 staff. The development of ACIF's documents is done through the voluntary labour of industry stakeholders, with administration and management provide by the ACIF staff.

In addition to the development of formal documented rules, ACIF provides leadership to the industry to pro-actively identify industry-led initiatives for the new and emerging technologies such as Voice over Internet Protocol (VoIP). These technologies are challenging existing networks and services and provide the opportunity for industry its demonstrate its maturity in implementing selfregulatory initiatives in ways other than prescribing rules in codes and standards. For example, ACIF has brought together industry stakeholders in a number of forums, and has developed Fact Sheets to guide VoIP providers in the information to be provided to consumers. More information is available on the ACIF website at <u>www.acif.org.au</u>.

Has the ACIF model been successful in implementing the policy object of the Act? Whilst there are no performance benchmarks to point to, the Productivity Commission did conclude in 2001:

'It seems reasonable to conclude that, despite the tensions that are inevitable in an organisation as widely representative as the ACIF and despite some shortcomings as discussed above, industry self-regulation is achieving some success. Nevertheless, cooperation with regulatory agencies and the safeguard mechanisms are stillrequired at this stage'.⁵

4.2 The ACIF Code Administration and Compliance Scheme

The maturity of the Australian communications industry will be judged by its ability to keep its own affairs in order, in particular to comply with – and demonstrate compliance with - the rules which it develops.

As part of this commitment, ACIF has in place a Code Administration and Compliance Scheme that allows a carrier or carriage service provider to formally sign-up to (commit to comply with) an ACIF Industry Code under the ACIF Code Administration and Compliance Scheme.

Attachment B contains the current list of signed-up members to specific codes.

The monitoring of compliance of industry with ACIF Codes is currently undertaken by ACIF itself, ACMA (under s 105 of the Act), the TIO (pursuant to s 114 of the Act) and to some extent by the ACCC.

5. Other relevant components in the operation of the 'maximum self-regulation' framework

⁵ P 442

5.1 The Australian Communications and Media Authority

The role of ACMA is significant in the framework. This submission has already included references to its role in the development, enforcement and monitoring of Codes and standards, but for further clarity they are covered below.

- S 118: ACMA can request a Code be developed. The intention is to 'encourage' self-regulatory responses, but experience suggests it has also been used as a directive power
- S 122: ACMA may give a formal warning to comply with an industry code. Section 129 confers similar powers in respect of industry standards.
- S 121: ACMA may give a direction to comply with an industry code and may bring an action in the Federal Court for a pecuniary penalty of up to \$250,000 for a failure to comply with the direction. Section 128 confers similar powers in respect of industry standards.
- S 123: ACMA has a reserve power to make an industry standard in circumstances including failure to comply with a s 118 request, failure to meet indicative targets, or that ACMA considers it is necessary or convenient to make a standard in order to provide appropriate community safeguards or otherwise regulate industry participants.
- S 105: ACMA is required to report annually to the Minister on a number of matters which requires it to obtain reports from the industry specifically in relation to the adequacy of carrier/carriage service provider compliance with obligations under Part 6, and the adequacy of their compliance with codes registered under Part 6 and standards determined under Part 6.
- S 136: ACMA maintains the register of industry codes and standards.
- S 99: ACMA may make service provider determinations.

Funding for ACMA comes largely from the carrier licence fees paid by carriers.

5.2 The TIO Scheme

The Telecommunications Industry Ombudsman is established under the Telecommunications (Consumer Protection and Service Standards) Act 1999 as an independent complaints handling and dispute resolution body.

The TIO is an industry-sponsored and funded cost recovery scheme, deriving its funding solely from Members who are charged fees for complaint resolution services provided by the TIO.

Under s 114 of the Telecommunications Act 1997, an industry code may confer functions on the TIO, in which case the TIO will accept complaints related to potential breaches of ACIF industry codes.

The TIO explains its role in respect of Code compliance as follows on its website:

The TIO's investigative staff will consider whether a Code rule has been breached each and every time they address a complaint. The TIO has a responsibility to consider compliance with Codes in the following areas:

- Billing
- Credit Management
- Complaint Handling
- Information given to customers on Prices, Terms and Conditions
- Customer Transfer
- Privacy (including calling number display)
- Mobile Number Portability

Wherever there is the potential for a breach of a Code rule to be established, this fact will be noted and the matter recorded and reported as a possible code breach. The TIO uses industry Codes as benchmarks of industry practice, and so we do this regardless of whether or not you are a signatory to the Code.

If we subsequently escalate the complaint to Level 2 or Level 3, we will advise you of the specific Code rule that we believe that you have breached.'

5.3 The TISSC Scheme

TISSC (Telephone Information Services Standards Council) is an independent regulatory body that sets fair standards for the message content and advertising of any Australian telecommunication service with the prefix 190, in the form of a Code of Practice. Service providers of 190 numbers must abide by the Code of Practice which is developed by TISSC.

The TISSC Code of Practice has been revised and is currently seeking public comment. The revisions include a number of obligations which the Mobile Premium Services Service Provider Determination 2005 requires to be included in the 'self-regulatory framework'. Additionally, under the self-regulatory scheme, TISSC will be assuming a role as the escalated complaints-handling body for mobile premium services.

The funding for this additional role will presumably be provided by those providing the services.

5.4 Rules in other legislation

In addition to the rules which are set for telecommunications service providers under the *Telecommunications Act* 1997 framework, the service providers must comply with the requirements of other applicable legislation such as the *Trade Practices Act* 1974 and the Fair Trading laws of the various State. In some instances there is overlap – for example, the *Trade Practices Act* 1974 and the *ACIF Prices*, *Terms and Conditions Code*; the ACIF Consumer Contracts Code and the Victorian Unfair Terms legislation.

6. The estimated cost to implement and comply with the framework under the 1997 Act and the associated relevant requirements

The Taskforce is concerned with the compliance cost of regulation. From ACIF's perspective there are 2 categories of compliance cost which are relevant for consideration:

(1) The costs of to comply with the Part 6 focus on the development of codes and standards.

The costs of to comply with the Part 6 focus on the development of codes and standards as the predominant plank of the 'maximum self-regulation' framework has been very high since 1997, particularly the cost of industry labour devoted voluntarily to the task.

As noted, ACIF has developed more than 120 documents under the Part 6 regime covering technical and operational areas and consumer protections. The cost of developing the suite of Codes, standards and documents has never been fully documented. However, a conservative costing of the recently-developed Consumer Contracts Code estimated a development cost of more than half a million dollars – covering money actually expended by ACIF on drafting, chairing, consumer input and the putative cost of the labour of all members of the Working Committee in attending meetings. The figure does not cover the costs which all members of the Working Committee incurred in their own organisations finalising positions, which could conceivably put the development cost of an industry code at \$2million.

On the basis of that figure, the cost to industry to implement the 'maximum self-regulation' framework in the Act since 1997 is in the billions of dollars. At the same time it has continued to support the regulatory framework of ACMA including its functions of enforcement of the codes and 'reserve power' to determine an industry standard (the ACCC and the TIO.)

It is of course difficult to draw from this a conclusion that industry would not have incurred such costs were it not for the legislated policy of 'maximum self-regulation' under the Act – because it is possible that the regulatory charges (such as carrier licences) may have been far higher to cover the cost to the Government of developing 'black-letter' law. But it is probably fair to say that it seems unlikely that the Government could ever have recouped its costs for developing such an extensive suite of rules through the regulatory charges because the astronomically-high charges which would have been necessary would be a significant barrier to entry and hence contrary to the competition policy of the Act.

(2) Duplicated costs for compliance and complaint handling.

It is clear that there are duplicated costs to industry from the infrastructure required to monitor compliance and handle complaints with ACIF Codes:

- Membership fees for ACIF to support the 'maximum self-regulation' framework, which includes funding a Compliance Manager to monitor and drive compliance with ACIF Codes
- Licence fees to support ACMA, which includes the function of monitoring and report on ACIF Code compliance
- Costs of meeting the reporting requirements for ACMA for s 105 reports
- Membership fees for the TIO, which includes the function of receiving complaints and reporting on ACIF Code compliance
- Membership fees for TISSC, which includes escalated complaint handling for mobile premium services

7. Would the objectives of the 1997 Act and framework be met by a move to true industry self-regulation? Would the compliance costs be lower?

The Productivity Commission in 2001 noted the overall success of the ACIF model, but concluded that the back-up mechanisms of a 'quasi' or 'co-regulatory' framework were still required.

It is arguable that the basis for such a conclusion has dissipated since 2001. In particular, it appears that the basis for the conclusion was the view expressed in submissions that the interests of suppliers were not always aligned with those of consumers, hence a back-up mechanism was required. Since then, ACIF has reviewed and made improvements its model of consumer participation. The model of code development utilised for the Consumer Contracts Code and the Credit Management Code have been publicly acknowledged by consumers as positive developments. In addition, recent amendments to the Act to enable an industry association to recoup its costs of development of 'consumer-related' codes has a pre-requisite that there is adequate consumer participation in the code development.

Therefore, so far as the codes which provide for consumer protections are concerned, there are now self-regulating mechanisms which address any perception of a lack of alignment between consumers and suppliers.

So far as codes which have been developed relating to inter-operator arrangements to implement the competitive process and network performance, it is also arguable that these arrangements need not be in the form of codes developed under Part 6. That is, that the focus in the framework on reducing rules to codes, and submitting them for registration, is not appropriate for these types of codes.

The very positive experience of developing operational and network rules between erst-while competitors since 1997 indicates that industry is well able to manage its own affairs without the need for intervention. For example, the mobile number portability scheme is world-class and continues to be wellmanaged by the industry.

There is scope for examining the current amount of co-regulation under Part 6 of the Act and for examining whether parts or all of the back-up mechanisms are still required: for example, is the suite of the reserve power to make a standard, formal warnings, directions to comply and ultimate Federal Court still warranted in order to achieve the objectives of the long term interests of endusers and the efficiency and international competitiveness of the Australian telecommunications industry? It is relevant to note the few occasions when any such mechanisms have been involved. (See section 3.)

There is also scope for examining whether the scheme for 'maximum selfregulation' should include such a predominant emphasis on the development of codes. A model of quasi or co-regulation needs to avoid the trap that it actually becomes the outsourced form of Government black-letter law, funded by the industry rather than the Government, and that the agency which develops the rules is perceived as a form of regulator itself. Ultimately, it is not the existence of written rules in codes which demonstrates self-regulation – it is the behaviours of the industry in responding to issues, and ensuring consumer trust and confidence in the services which it provides.

The emergence of new technologies and the convergence of technologies and regulation requires that industry respond to consumer issues, and interoperator issues, in an expeditious and flexible way. As demonstrated by ACIF's VoIP work in 2004-2005, responses such as Fact Sheets, forums, websites can be much more flexible tools in an environment where the issues and technologies have not matured sufficiently and any 'codification' of rules would be premature.

There is also scope for reviewing the requirements in the overall framework for the monitoring of compliance with ACIF Codes. In particular, there is scope for increasing the self-regulatory functions of self-reporting, monitoring of ACIF Codes by ACIF itself, and handling of complaints related to breaches of ACIF Codes by ACIF itself.

It is submitted that moves towards these true self-regulatory directions would lower the compliance burden for the telecommunications industry, would meet the objectives of the *Telecommunications* Act 1997, and be appropriate given the maturity and experience of the industry since the framework for 'maximum self-regulation'/co-regulation was introduced in 1997.

Attachment A - ACIF Publication Report (as at 8 November 2005)

ACIF CODES

Code reference	Code title	Previously published	Published	Registered by ACMA	Code Review	RP
C513:2004	Customer and Network Fault Management	1998 1999 2003	March 2004	7 April 2004	April 2009	ORP
C515:2005	Preselection – Single Basket/Multi Service Deliverer	1998 1999 2002 2003	16 June 2005	13 October 2005	April 2008	ORP
C518:2000	Call Charging and Billing Accuracy	1998	June 2000	27 April 2001	Currently being revised	NRP
C519:2004	End-to-End Network Performance	1998 2002	April 2004	12 August 2004	April 2009	NRP
C521:2004	Prices, Terms and Conditions	1999 2000 2001	February 2005	22 April 2005	February 2010	CIRP
C522:2003	Calling Number Display	2000 2001	February 2003	25 June 2003	February 2005	CIRP
C523:2001	Protection of Personal Information of Customers of Telecommunications Providers	1999	October 2001	30 October 2001 Deregistered 21December 2001	February 2006	CIRP
C524:2004	External Communication Cable Networks	1999 2001	December 2004	Not submitted to the ACMA	December 2009	ORP
C525:2002	Handling of Life Threatening and Unwelcome Calls	1999	June 2002	25 September 2002	Currently being revised	ORP
C531:2005	Commercial Churn	1999 2002	16 June 2005	13 October 2005	July 2006	ORP
C536:2003	Emergency Call Services Requirements	2001 2002	April 2003	25 June 2003	April 2008	ORP

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Cade reference	Cadelile	Reiouly published	Rublisheed	Registered by ACMA	Code Review	RP
C5402015	LocalNinteeRotability	1999 2003 2005 Line	1201dæ 2005	Reightation pending	Qtder 2010	OPP
C5A12008	Geeit Management	2000 2001	April 2008	17. Uy20 3	Currentlybeing revised	(JRP
C54220B	Bling	2000 2001	February 2003	27Agst203	February 2004	(JRP
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C5472104	Complaint Handing	2000 2001	February 2004	25Agst 204	Agst 2009	(JRP
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C5642004	Deployment of Mildie Prove Network Infrastructure	2002	Decenter 2004	7April 2005	December 2009	ŒP
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C6992013	FloityAsistancefolifeTheateringNatileat Conditors	-	Agst203	220tde#203	Currentlyunde review	C₽P C
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SD162001	Reqirements for Ostonee Equipment for connection to hereachical citigation defaces		19Dec2001	ACAISO161997 (epirect1.lan202)	G191\dn2002 R12Apo2005	Tobe confimed
SDB12001	RegirenertsforISDNBaicAccessInterface	1999	24.112001	ACAISO31-1997 (expirect1Sep 2003)	G 12Sep2001 R 241Vatr 2005	Tobe confimed
SDB201	ReqirementsforISDNFilmaryReteAccess Interface	1999	24.112001	ACAISO281997 (equirect1Sep 2003)	G12Sep2001 R1Apo2005	Tobe confimed

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SD412005	Reqirements for LSL Castones Equipment for connection to the Public Svitches Releptone Network		31021205		RTobe registered	Dec:2010
\$0421:1999	Requirements for connection to an air interface of at decommunications network—Part 1: General		111Nov/1999	ACAIS2001998	G10Dec1999 R241\ar2005	Curenty beingrexissed
\$342219999	Regirements for connection to an air interface of at deconnunications network—Part 2 CDVA (S95)		11Nb/1999	ACAIS 200 1998	G10Dec1999 R241\An2005	Tobe continned
SA23205	Regirenertsforconnectiontoanairintefaceof atdeconnonicatios retvok—CSVC stone: Equipment		14Qt205	ACAISO181997	Tcherecijstereck	Dec:2010
SOB 12003	Regirenertsfor Ostoner Equipment for connection to a netallic local loop interface of a Teleconmunications Network - Part 1: Cereval	2001	8Ap 203	A\$/AOF504312001	G12Nov2003 R2Natr2005	Ap 2018
SAB22005	Regirenertsfor Ostoner Equipment for correction to a netallic local loopinterface of a Teleconmunications Network - Part 2 Boadbard	2001 2008	13Ap 205	A\$/ATF30432203	G241\ a y2005 R1Jun2005	Ap 2018
\$94332001	Requirements for Castomer Equipment for connection to a metallic local loop interface of a Telecommunications Network – Part 3 DC low frequency AC and koiceband		23.lm2001		G54p2001 R21van2005	Tobe confimed

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(5051998	Dedeptient of Telecontratications Inclusivy Consumer Cooles	-	Jan 1998		(JRP
C 506199 8	Mideldeconnarications/rolstryCargeofService	-	Jan1998		
(5101998	Dedeption of Telecontratications Inclusivy Operations Carles	-	Natch 1998	Jly20B	ŒP
G511:1998	1800/13/1300Nintee Potability-Network Pan		Apil 1998 Recontimed2004	April 2009	NRP
		2000	2003		
(514208	CoebAchinistraionaroConplianceSchene	2001			
(516204	Participant Notiticing of Voice Communications	1998	April 2004	April 2009	CIR₽
(517.1998	Monitaing of Commanications for Network Operation and		Dec 204	Dec 2009	(TRP
(533)1999	Midel action rolcato for Energency Services - Stage 1 Service Description for Intern Mill	-	Sep1999	Currentlybeing revised	NRP
(5331999)	Ascanantof NetvorkintegityItensforSanchics	-	April 1999	Tobeconfimed	ŒŒ₽
(534208	Ascananto/Energency/Sevice-Accessanchetvak	1999	Naty2003	Tobeconfimed	ŒŒ₽
(53351999)	ComplianceleusinStanchicsloeudopment	1998	April 1999	Tobeconfined	ŒŒ₽
(5381999	Interconnection/Apple	-	Ag1999		NRP
(539,1999	ReisionandAnerohertofSanctact	-	April 1999	Tobeconfineed	ŒŒ₽
(545200)	HiCNetwork FFSgral Egress Nahitaing	1999	Natch2000	Tobeconfineed	NRP
(5481999)	Supportingerangenents for AS/AJFS92 Requirements for connection to an air interface of at decommonications	-	Dec.1999	Underrecision	ξ
(56200)	AFanewakfortheIntcolutionofMittileNInteeRatabilityin Astralia	Jne200	Ag200		
(557,2002	Sandardieen/VildieSeviceAceReijster	1999	2002	2007	NRP
(561202	MildeNinteeRotabilityNetworkPanforVice,DetaaroFax Sevices		March 2002	207	NRP
(562200)	Electroic Catone: Athaisaion	-	N ay200	Asconsidered necessary	O₽P
(56320)	Supportingarangements for thesupply of Digital Subscriber Line (DS) Customer Equipment		Janay2001	Tobeconfimed	ŒŒ₽

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(54520)	NibileNinbeeRotabilityNetworkPanforSNS	-	February2001	2007	NRP
(567.2001	Svitchess/Militzarket BlingRecitection	-	April 2001	Otdoer 2018	C ₽ P
(571:202	BildhgAcces Queations and Installations	-	Otder 202	JJy2009	O₽P
(57220)	UncontiloreclacallapSeviceFaltIVaragement	-	Septentaer 2001	Septenber 2008	O₽P
(5731:2004	MMETT Specification Part 1-Transaction Acatysis	2001 2003 Sep2204	December 2004	Asneeessaywith ACIF (25/02005 MNP Code	O₽
(25731:2004 AppendikE	XVIIVessairofanas	2003 Sep2004	December 2004	Adove	O₽P
G732205	5 MNATSæilicationPat2-ActitectureanolVesaging Requirements		Ag\$205	Asaboe	Ø₽
(573320)4	NNETT Specification Part 3-Conmon Network	2001 2003 Sep2204	December 2004	Astone	₩
(57420)	MildeNinberRotability-CatonerInformation	-	April 2001	Asaboe	(JRP
(55520)	MildeNinberRotabilityRoteeNinberReister	-	Jre201	Asaboe	ŒP
(577,2001	MildieNinbæRotabilityTestingStrakegyforVoice;DataaroFax Services	-	April 2001	207	NAP
(57820)	MikieNinkeeRotabiityTestingSrategyforSVS	-	April 2001	2007	NRP
(579205	MikieNinteeRitabilityOperationsNanual	2001 2008	Agst 205	Aame	O₽P
GB1202S	SVAPActocol-InterNetworkShot NetsageIntechange	-	December 2002	207	NRP
C3662001	AccestoTdeconnaricationsForReplevithDadiities	-	Septentee 2001	Septentaer 2005	Dsability Council
(591:202	Teleconnaricatios in RacReeves-Queational Gicettines for Installations	-	April 2002	Janay2010	O₽P
(592204	Mibile Ninbee Rotability ITTest Strakegy	2002	Agst 204	Notstated	O₽P
(598204	Mibile Ninbee Rotability ITTest Pan	2002	Agst 204	Notstated	ŒP
(596202	Connunication Support for Energency/Reportse	-	April 2002	April 2007	ŒP
C\$97.205	Restection Questions Valuat	2003	161 re2015	April 2008	O¶P

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C\$982038	RestectionEllingInformationSpecification	-	April 2003	April 2008	O₽P
(599,2015	RestectionTSpecification	2003	161.re205	April 2008	C ₽ P
GD205	ACFAlazaionofEigbePatylobrilicationCodes	2002	Otder 205		ŒP
C602120B	Local Ninbee Potability IT Specifications and Operations Natural Part 1- General, GueBack and Potec Local Ninbee Register Processing	-	Agst203	Curentylæing revised	O₽P
GD22003	Local Ninhee Potability IT Specifications and Operations Natural Part 2 - Category A Processing	-	Agst 203	Aaboe	C₽P C
GD2320B			Agst 203	Asabole	C\$₽
GO2420 B	Local Ninhee Potability IT Specifications and Operations Natural Part 4- Category C Processing	-	Agst 203	Aaboe	C₽₽
GD2520B	Local Ninhee Potability IT Specifications and Operations Natural Part 5- Category D Processing	-	Agst 203	Asabole	C\$₽
GB204	Local Ninbee Potability ITTest Strategy	-	April 2004	Asame	ŒP
C655202	InterNetworkAINServices	-	December 2002	2007	NRP
C6662012	SVSARejster-Vårægenært Processes	-	Agst 202	2007	NRP
G07208	GreatTest ParforSV/PPRdocdInternetvorkStort Masage Intechange	-	Feb2003	2018	NRP
668204	EnfatudueConnonNetvakSpecification	2002	April 2004	April 2009	££V£
G1020B	Thespasseity of ACAIS 001-1997 by ASNIS 60950200	2002	Naty2002	Naty2007	ŒŒ₽
G11:2002	Rivery Actedionin ACT Rubications	-	December 2002	Decentoer 2007	€
G1220B	Custoner Requestee Barling	-	Otder 203	Otober 2018	ŒP
66132004	Local Nunbee Portability ITTest Plan	-	April 2004	Notstated	ŒP
G14203	IntegrationTestingStrategyfor C5152008 Preselection	-	December 2008	Incojurcion vithreviewof ACIFC515205 Resolution InclustryCode	₿₽
GE 2013	Interarie Test Panfor C552003 Restection	-	Otder 2013	Asabove	O₽P
G5162D4	Acasticsafetyforteleptoreequipment	-	Lite204	cutrentlykæing revised	ŒŒ₽

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G182104	Approval of Non Deployment Class Systems under ACIFInd stry Code C359	-	April 2004	209	NFP
G19205	IPNDData	-	February 2005	February 2007	O₽P
G21:2004	#ComplianceSandercs	-	September 2004	September 2009	£
G22204	EEAchinistrationNodeConnectivityTesting	-	September 2004	September 2009	£≣\∕C
G23205	Regulatoryadiption of Castoner Equipments afetyrequirements	-	April 2005	April 2010	ŒŒ₽
G24205	Netvorkinterfacevoltagelevels	-	JJy205	Jly2010	ŒŒ₽

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(50)200	SgratingSystemNo7-InterconnectionISLP	1998	Naty 2000	Notstateed	NRP
G10202	Sæification-IntecontetSgratingspæificationfoCito.it SvitcheeNetworks	1998 2000	JJy202	Notstateed	NPP
GD21998	AstratianNetworkReformancePlan	-	Feb1998	Currentlylæing reviewed	NPP
(52)205	Local Nintee Rotability-Network Pan	1998 1999	Janay205	2010	NPP
(5321999)	Midelocation/militator	-	Feb1999	Currentlybeing revised	NFP
(549200)	IntercontectionInplementationPlan	-	Naty 2000	2007	NRP
(54920)2	IntercontectionInplementation	Naty2000	JJy202	2007	NFP
GB72012	UnconditoreeLocalLoopService Specification-Transaction Analysis	Ag201 Dec201	Otder 202	Notistated	O₽P

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Cade reference	Cadelile	Ridisheel	Sgratolies	Detectisionup	Registereelbythe ACA	Cade Review
C5041998	Custone: Baring	February 1998			Ntisubnitteeto theAQA	Vilhatavn from publication Qt 2008
C5131998	CstonerarcNetwork FaltNänægenert	Qadae 1998	Rinos	1Feb1999	(Registration recuestrojectecton 22February 1999)	Supersected
C5131999	CstonerarcNetwork FaltNånægenert	December 1999	Vætione	1,1,1,2002	Totes.loniteeto theACAfo registration	Supersected
C513203	CatonerancNetwork FaultNanagenert	Decentoe 2008				Supersected
(53204	CatonerarcNetwork FaultNanzgenert	Narch 2004	Testra	1.1.1.2004	7April 2004	April 2009
(5751998	Restlection-Single Basket/Alti Service Detivee:	Qtdæ 1998	Finos AAR	1Feb1999 19.Ш1999	11Febuary1999	Supersected
C5151999	Restection-Single Basket/Alti Service Delivere	Jre1999	MIVotoCom RLCom Testra RoveTet NacquaieCopocateTetecons	1Lne2001 1Acg2001 5Nov/2001 3Dec2001 7Dec2001	3February2000	Spassafe
(515202	Restlection-Single Basket/Alti Service Delivere	April 2002	NacquaieCopocaeTdecons Testra MILVoticCom	101\ 4 y202 221\ 4 y202 30.11y202	Vasrots.loritteel forregistration	Spassage
(515203	Restection-Single Basket/Alti Service Delivere	April 2003	Testra RovezTel	27Jne2008 26Feb2004	27 Odder 2003	Spassatel
(515205	Resdection-Single Basket/Aditi Sævice Delivæer	Lie205	Testra	28Jne2005	1301dæ205	April 2008

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Carle reference	Cadelle	Rutished	Sgratoies	Detectisignup	Registeredbythe ACA	Cade Review
C5181998	Cal Carcingard Bling	Otdee 1998		1Aq2001	13.January 1999	Sparseded
	Acutacy		Testra	.,		-
			RSLCom			
(518200)	Call Cauging and Billing	Lne200	MIVatoCom	1.L re20 1	27 April 2001	2006
	Acutacy		Telstra	51/06/2001		-Northof
			Nacquaie Caporate Telecons	7Dec2001		CadPeiew
			CargebrardofHitchison			tobe
			Teleconnarications(23)	31Dec202		ottenined
			Qatus	30Lne2015		
			Hudison3GAstralialinited	1.L re205		
(519,1998	EncliceEncNetwork	Otdoer 1998	Rinas	1Feb1999	13. Ian.a y 1999	Supersected
	Refonance		AART	30,1119999		
			MIVMacCom	1.L re20 1		
			RLCon	1Ag2001		
			NarcyalieCoporateTelecons	7Dec2001		
(519202	EndtoEndNetwork Reformance	April 2002	Vadare	1,11,2002	subnitteetothe ACA12Ag202	Superscote
(51920)4	EncloFroNetvøk Refonance	April 2004	Testra	21 Ot 2004	12Agst 204	April 2009
C521:1999	Fices, Tensard	February 1999	ModeTalkConnoricationsPL	6Qt200	Ntrsubnitteetto	Suparscoted
	Cordios	5	MIValaCam	1.Lne2001	treACA	•
C5212000	Rices, Tensard	Agst2000	Oreje	30Cat 2000	130tder200	Supersected
	Contions		RLCon	1Ag2001		
			BDojta	1.Lne2002		
C521:2001	Rices, Tensard	(21der 201	Rovæīde	3Dec2001	3) (2) (20)	Supersected
	Cordios		Nacquaie Caporate Telecons	7Dec2001		
			Total Connunications (Tas) PL	20D#c201		
			MIVMCCom	26Feb2002		
			AART	27.Lne2002		
			BerchnarkSales	1Ag202		
			AfinityCopotation	1Ag202		
			AxcessAstralia	1Ag202		
			Qatus	23. m 2013		

Cade reference	Cadeile	Ridistreel	Sgratolics	Detectisignup	Registereelbythe ACA	Conte Review
C5212004	Rices, Tensard Corditos	February 2005			22Apil 2005	Febuary2010
(522200)	Calling/VinteeDeptay	April 2000	MIValatan RLCom	1.Lre201 1Ag201	6JJy200	Superscedect
(52220)	Calling/Nintee Deptey	Catcle#2001	NaticipateCorporateTolecons MINVaticCom Optus	7Dec:2001 11/2fr2002 311/2fr2002	3)(2)(dær 21)1	Supersected
(52220)3	CalingNinteeDeptay	February 2003	CPFUS AART	301re2013 10t2013	Zlre203	February 2005
(5231999)	RotectionofResoral InformationofOctonees ofTeleconnomications Rocioles	Decenteer 1999	MIWddClam F8LCam BDigitai	1.Lre2001 1.Ag2001 1.Ag2002	1N Ay200	Spæssedel
(523200)	RotectionofResonal InformationofOctones ofTeleconnomicatios Rocioles	Otobee 2001	Telstra Rovæfie Macquarie:Corporate:Telecons MICVatoCom Affirity:Corp Avess:Ast BenchmarkSales	5Nb/2001 3Dec:2001 7Dec:2001 28Feb:2002 1Jure:2002 1Aug:2002 1Aug:2002	3) Catcher 201 Deceiptercel 21 December 2001	February 2001
(5241999)	Etenal ConnuricationsCable Networks	Janay 1999			(Registration request vithodawn on 27 April 1999)	Superscoled
(52420)	External Connunication CableNetworks	April 2001			Ntisubnitteefor registration	Supersected
(52420)4	External Teleconnorications CableNetworks	Decenteer 2004			Ntisubnitteefor registration	Decentaer 2006
C32519999	Handingoflife Theateringand UvvakconeCalls	Janay 1999	MIWateCom HutchsonTeleconnarications RSLCom RoveFle MacquateCorporateTelecons	1.1.re201 28.1.re201 1.A.g201 3.Dec201 7.Dec201	27 Ottober 1999	Superscenter

Carle reference	Cadelile	Ritisted	Sgratoies	Dateofsignup	Rejstaedbythe ACA	Cade Rejerv
(55520)2	Handingoflife	February 2002	Vactione	1,11,2002	27September 2012	Curentybeing
	Theateringand		NacquaieCapotateTdecons	22.112002		revised
	UwaconeCalls		HuchsonTeleconnarications	31 Dec 2002		
			AART	31.Jan2008		
			Rvæte	27.Lne2003		
			Testra	27.Lne2003		
C531:1999	Connecial Chun	Agut 1999	MIVMCOm	1.Lne2001	7December 1999	Supersected
			RLCom	1Ag201		
			Testra	51/0/2001		
			Rvæte	3Dec2001		
			NancyaleCoporateTelecons	7Dec2001		
C3312002	Connecial Chun	April 2002	National Anticological Antice Compared Antice Antice Compared Antice Antice Antice Antice Antice Antice Antice	101/43/2002	13November 2002	Superscoted
			Testra	221\ a y202		
			MIWAdam	30111/2012		
			AAR	31.Jan2003		
			Roverte	27.Lne2013		
C3312005	Connecial Chun	11e205	Testra	281re205	1301da#205	Tuesan
(536200)	EnergencyCal Sevices Requirements	JJy201	Testra	5100/2001	6Dæc2001	Supersected
(536202	Energency Cal Sevices	April 2002	Testra	221\ 4 y202	28Agst 2012	stassage
	Requirements		Vatione	1,11,2002		
C5762008	Energency Call Services	April 2008	Roverte	27.Lne2008	2511re2003	April 2008
	Requirements		Testra	27.Lne2008		
			AAR	102t2003		
(537200)	RoisionofAsistanceto NationalSecuity, Enforcement and Guerment Agencies	Jne201	Testra	5100/2001	28Feb1.ary2012	Superscolect
(53720)2	Roisonof Asistanceto National Security, Enforcement and Guerment Agencies	April 2002	Testra Vocatione	221\ 4 y2002 1.J.li2002	Tobervitholawn fromegistration	Vitrotavn from publication April 2008
C5401999	LocalNInberRotability	September 1999			Natsubnitteedto	Supersected

Cade reference	Cadelile	Rutisheed	Sgratolies	Detectisionup	Registereelbythe ACA	Cade Review
					the/ACA	
C54020B	LocalNinbeeRotability	Agst2003	Testra	15Dec2013	12November 2003	Agust 2008
			Roverte	26Feb2004		
(5402015	Local Nunbee Rotability	1200tober2005	Testra	28Lre2005	Totæsubnittæsto ACLAFo ræjstration	Agst 208
C541200	Creat Nanagement	1. ne200	Cates Vites Otus	31/43/2001	3. Jan ay 2001	Supersected
			MIMAdam	1.L re20 1		
			RLCom	1Ag2001		
			BDojtalltd	1.Lne2002		
C541:2001	Ciccit Nanagement	Otder 201	Testra	51002001	3) (21der 2101	Supersected
			Roverte	3Dec2001		
			Marcyale Caporate Telecons	7Dec2001		
			MICVateCom	26Feb2002		
			Qatus 🛛	311/43/2002		
			AAR	27.Lne2002		
			Vadafore	1,11,2002		
			AxcessAstraliaPL	1 Ag202		
			AfinityCopotationPL	1 Ag202		
			BerchnaikSakesP/L	1Ag202		
C54120B	Creat Management	April 2008	Roverte	27.Lne2003	17JJy2003	Curentybeing
			CPILS	1N 43/200 8		revised
			AAR	102t2003		
			Testra	19Dæc203		
C542200	Bling	1. ne200	MIMAdam	1.L re20 1	26Otder 200	Superscoled
			RLCom	1Ag201		
			BDojta	1J.n2002		
(54220)	Bling	Otder 201	Testra	51/06/2001	3) (2) (20)	Supersected
			Roverte	3Dec 2001		
			NacyaieCoporateTdecons	7Dec2001		
			NILVølacom	26Feb2002		
			AART	27.Lne2002		
			Vadiore	1,11,2002		

Cante	Cadelile	Rutisheed	Sgratoies	Dateofsignup	Rejstaedbythe	Cante
reference					ACA	Rejev
			BerdmarkSales	1Ag2002		
			AfinityCorp	1Ag202		
			AxessAst	1 Ag202		
			Huidtison	6Ag202		
C54220B	Biling	February 2003	Rovæīte	27.Lre203	27Agst2038	February 2004
			Testra	27.Lre20081		
			AART	Ot 20B		
			BDigital	7.Jan2005		
(54620)	C.stone:Transfer	April 2001	MIValaCom	1.Lre201	231\43/2001	Supersected
			RLCom	1Ag201		
(5462001	CstonerTransfer	Otder 201	NacquaieCoporateTelecons	7Dec2001	3) Otober 201	Curentybeing
			MIValacom	28Feb202		revised
			Qtus	311/49/2002		
			BerdmarkSales	1Ag202		
			AtinityCorp	1Ag202		
			AxessAst	1Ag202		
			AART	31.Jan2003		
C547200	Complaint Handing	Lre200	Cates Mides Optus	31/43/2001	1301der200	Supresented
			MIW	1.Lne2001		
			HuictisonTeleconnarications	28.Lre2001		
			RLCom	1Ag2001		
			BDigital	1.Lne2002		
(54720)	Complaint Handing	Otder 201	Testra	51/06/2001	3)Otder201	Supersected
			Rovæīde	30002001		
			MacquaieCoporateTelecons	7Dec2001		
			MIW	28Feb202		
			Qtus	311/43/2002		
			AART	27.Lne2002		
			Vatione	1,11,202		
			BerchnaikSales	1 Ag202		
			AttirityCorp	1 Ag202		
			AxessAst	1 Ag202		
			HuchsonTeleconnarications	31 Dec 2002		

Cade reference	Cadelile	Ridistreel	Sgratories	Detectisignup	Registereciby/he ACA	Cade Review
(54720)4	Complaint Handing	Febuary2004	Qotus Rovæīle	11\b/2004 26.Lne2005	ZAg\$20 4	Agut 2009
C5542004	ReftsofUseofPrenium RateSeviceNIntaes	December 2004			29Jne205	Decentaer 2006
C#£200	Integratec Rubic Nuntoer Database (FND)	Agst200	Testra	5100/2001	6Dæc2001	Supersected
C35520D2	Integrateo Rubic Nunbee Database (FNI)	April 2002	Testra Voolafore Pacific Nitoonalkeiing Pyltol MISD Jaca Assentaly Specialists (Action)) Roveetel Receptive Connomications Pyltol	22\\dy/202 1.J.l/202 1Cot 202 29\\dy/203 27.J.re203 15September 204	22.bn.ay203	Curentybeing revised
(359200)	Urcoratioreclazat LapoSevice(ULS)- NetworkDeptognent Rules	Ags1201	Testra	22NAy2002	14Noventoer 2001	Supersected
C332003	Urcondioreclaza LapSevice(ULS)- NetworkDeptognent Rles	Decentoer 2003	Testra	301.ne2104	12Agst 204	Supersected
C33205	Urcondioreclaza LapSevice(ULS)- Netvok Deployment Riles	April 2005			21\\$y215	Apail 2010
C564202	Deployment of Radiocommunications Infrastructure	April 2002	Testra	27Jne2008	1)(Qtdæ:202	Supersected
C5642104	Deployment of Nabile Prone Network Infrastructure	Decenteer 2004	Testra	4\ & 205	7Apil 2005	April 2009
C 366210 4	ReftsofUeofNintaes	April 2004			Tclæsubrittedfor ræjstration	Superscedect

Cade reference	Cadelile	Rubisheed	Sgratories	Detectisignup	Rajstaadbythe AQA	Cade Review
C#6205	Refrective	Nation 2005			29.Lne2005	April 2009
(56920)	Uncondioneclocal LoopSerice(ULS) Obteing Proisioning and Custone Tansfer	JUy2001				Supersected
C£692015	Uncondioneclocal LoopSevice(ULS) Obteing Provisioning and Custome Tansfer	Lne205			Ntisubnitteel ACLANGO registration	Noventær 2007
(57020)	Ndidie Nuntee Rotability	Lne201	NacquaieCoporateTelecons	7Dec:2001	21.re201	Supersected
(570202	NdidieNintær Rotabilty	April 2002	AART Rovæīde	31.Jan2003 27.Line03	28Agst 202	Supersected
(570208	NdialeNuntæe Rotability	Ags 203	Testra Goloatsta:AstraliaPtyLinited BDojtat	8.lan2004 91.Vatch2004 1.April 2004	11\ 4 ich2004	राक्स्टक्ट
(57020)5	NdicieNuntæe Rotabiity	Tuesae	Testra RovezTe CidoatstarAstraliaPtyLinited	281 re20530 1 re205 27 11 y 205	1300tober 2005	Agst208
(382202	Stort MassageSerice (SV3) Issues	Decentoer 2002			11.J.ne2008	Vitratavn from publication December 2004
(69920)3	FloityAsistancefolife Theatering\Asica Condicos	Ags 203	AART Rovæīde	102t2003 25Feb2004	27 Otober 2003	Agst 204
(617205	CorrectObstanding	April 2005			18Agst205	Tvøyæisfom cæistration
(20205	ConunerContracts	February 2005			41/43/2005	February 2007



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