

# Approved Project Proposals

## Tenth Round Project Prioritisation and Selection Process

Standards Australia is committed to developing internationally aligned Australian Standards in the national interest. Standards Australia's Prioritisation and Selection Process is used to assess, select and prioritise new Standards development projects to be resourced by Standards Australia. This process ensures Standards Australia's resources are allocated where they can deliver greatest benefit to the community and in a manner that allows Standards Australia to operate on a sustainable basis.

Stakeholders submit proposals to develop, revise, amend and reconfirm Standards in order to meet identified needs. Proponents are required to demonstrate they have consulted broadly as part of their submission. This update is provided as part of our ongoing commitment to transparency.

Standards Australia has recently completed its assessment of the 94 proposals received for consideration under the tenth round of the Prioritisation and Selection Process. Together these proposals included 231 Australian Standards development projects.

The assessment process was rigorous and equitable and was overseen and approved by the Standards Development Committee (SDC) of Standards Australia, a sub-committee of the Standards Australia Board.

Each proposal was extensively reviewed and assessed against the documented criteria for eligibility, including net benefit. Factors such as referencing in legislation, project risks, international alignment and public priorities were all considered.

The Standards Development Committee approved 150 projects to commence progressively from June 2015. The approved projects, listed below, covered a wide diversity of sectors and we are pleased to again support proposals of vital industry and community interest.

### Sector reference

Each proposal in the following pages references a Standards Australia sector, as set out below:

No.	Sector
1	Agriculture, Forestry, Fishing and Food
2	Mining
3	Manufacturing and Processing
4	Building and Construction
5	Electrotechnology and Energy
6	Water and Waste Services
7	Transport and Logistics
8	Health and Community Services
9	Consumer Products Services and Safety
10	Education and Training Services
11	Communications, Information, technology and e-Commerce Services
12	Public Safety; Public Administration; Business and Management

<b>Project Proposal Number:</b>	<b>PP1212</b>
<b>Title:</b>	Concrete Pavements – Part 1: Residential
<b>Proponent:</b>	Steel Reinforcement Institute of Australia
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	BD-098
<b>Scope:</b>	This revision will include updating the Steel Reinforcing Material reference (to AS/NZS 4671), pending AS/NZS 2425 and revision of the existing Standard scope to only cover concrete pavements.
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<b>Project Proposal Number:</b>	<b>PP1231</b>
<b>Title:</b>	Revision of AS/NZS 4600-2005 Cold-Formed Steel Structures
<b>Proponent:</b>	University of Sydney
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	BD-082
<b>Scope:</b>	There is a need to update AS/NZS 4600:2005 to make it as technically up-to-date as possible including the incorporation of the latest Australian and New Zealand research particularly based on Bluescope Steel products. Although AS/NZS 4600:2005 is similar to American Iron and Steel Institute Specification NAS S100 for Cold-Formed Steel Structures, there are considerable differences based on AS/NZS practice and so it is necessary to adapt this as far as possible in the drafting process.
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<b>Project Proposal Number:</b>	<b>PP1252</b>
<b>Title:</b>	Revision of AS/NZS 4610 series, Furniture - School and educational
<b>Proponent:</b>	Furntech-AFRDI
<b>Sector:</b>	Consumer Products Services and Safety
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	3
<b>Committee:</b>	CS-088
<b>Scope:</b>	<p>This proposal is for a revision of AS/NZS 4610.3:1999 <i>Furniture – School and educational Part 3: Tables and storage furniture – Strength, durability and stability</i>, to become:</p> <ul style="list-style-type: none"> <li>• AS/NZS 4610.1 – Furniture – School and educational Part 1: Chairs– Strength, durability and stability</li> <li>• AS/NZS 4610.2 – Furniture – School and educational Part 2: Tables – Strength, durability and stability</li> <li>• AS/NZS 4610.3 - Furniture – School and educational Part 3: Storage furniture – Strength, durability and stability</li> </ul>
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<b>Project Proposal Number:</b>	<b>PP1254 - DTA</b>
<b>Title:</b>	Identical adoption of ISO 19600:2014 Compliance management systems -- Guidelines to supersede AS/NZS 3806.
<b>Proponent:</b>	The GRC Institute
<b>Sector:</b>	Public Safety; Public Information; Business and Management
<b>Type of Proposal:</b>	Direct Text Adoption
<b>Number of projects:</b>	1
<b>Committee:</b>	QR-014
<b>Scope:</b>	<p>This project is to identically adopt ISO 19600 which would supersede AS/NZS 3806. AS 3806 was the standard used as the basis for creating ISO 19600. Adoption by Australia of ISO 19600 and the replacement of AS/NZS 3806 would represent the completion of this project.</p>
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<b>Project Proposal Number:</b>	<b>PP1255 - DTA</b>
<b>Title:</b>	Identical adoption of ISO 9972:2006 Thermal performance of buildings - Determination of air permeability of buildings - Fan pressurization method
<b>Proponent:</b>	CSR Building Products Limited
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Direct Text Adoption
<b>Number of projects:</b>	1
<b>Committee:</b>	BD-058
<b>Scope:</b>	Identical adoption
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<b>Project Proposal Number:</b>	<b>PP1257</b>
<b>Title:</b>	Revision of AS/NZS 1328.1-1998: Glued laminated structural timber - Performance requirements and minimum production requirements
<b>Proponent:</b>	Glued Laminated Timber Association of Australia
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	TM-011
<b>Scope:</b>	<p>The proposal seeks to revise AS/NZS1328.1 to make it performance based—rather than prescriptive.</p> <p>Scope: Product performance requirements of glued laminated timber for structural use. Glued laminated timber is structural timber formed by bonding together timber laminations with the grain running parallel to the products longitudinal axis.</p>
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<b>Project Proposal Number:</b>	<b>PP1258</b>
<b>Title:</b>	Development of a new standard AS1720.6 (proposed) Timber Service Life Design Code
<b>Proponent:</b>	Australian Forest Products Association
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	TM-010
<b>Scope:</b>	<p>The proposal seeks to develop a Timber Service Life Design Code, to be known as AS1720.6 “Timber Service Life Design Code”</p> <p>Scope: The proposed standard will include timber durability design methods for determination of deterioration patterns and rates, leading to timber service life estimates. Four deterioration processes of timber are included: 1. In ground decay, 2. Above ground decay, 3. Marine organisms and 4. Corrosion of fasteners. The proposed standard will not cover other primary agents of deterioration, in particular, termites, terrestrial borers, fire (covered in AS1720.4), weathering mechanisms, chemical attack, and abrasion.</p>
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<b>Project Proposal Number:</b>	<b>PP1259</b>
<b>Title:</b>	Revision of AS 7240.4:2004 Fire detection and alarm systems - Power supply equipment (ISO 7240-4:2003, MOD)
<b>Proponent:</b>	Fire Protection Association of Australia (FPAA)
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	FP-002
<b>Scope:</b>	With the introduction of AS4428.16 Fire Detection and Alarm systems - Emergency warning control and indicating equipment, the battery capacity AS7240.4 clause 5.5 needs to be revised to specify requirements and a note added that the currently optional clause is mandatory for use with AS4428.16 equipment.
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<b>Project Proposal Number:</b>	<b>PP1260</b>
<b>Title:</b>	Revision of AS/NZS 3500.2: 2003 Plumbing and drainage - Sanitary plumbing and drainage
<b>Proponent:</b>	Australian Building Codes Board
<b>Sector:</b>	Water and Waste Services
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	WS-014
<b>Scope:</b>	Review the option of renovating drains using a structural plastics liner contained in Clause 3.16(a) of AS/NZS 3500.2. Confirm where structural plastic liners can be used, any limitations in their application and any testing requirements that might apply.
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<b>Project Proposal Number:</b>	<b>PP1261 - DTA</b>
<b>Title:</b>	Direct Text Adoption of ISO/IEC/IEEE 15288:2015 Systems and software engineering—System life cycle processes
<b>Proponent:</b>	Department of Defence
<b>Sector:</b>	Communications, Information Technology and e-Commerce Services
<b>Type of Proposal:</b>	Direct Text Adoption
<b>Number of projects:</b>	1
<b>Committee:</b>	IT-015
<b>Scope:</b>	Direct text adoption
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<b>Project Proposal Number:</b>	<b>PP1262</b>
<b>Title:</b>	Revision of AS/NZS 3112:2011 Approval and test specification - Plugs and socket-outlets
<b>Proponent:</b>	ERAC
<b>Sector:</b>	Electrotechnology and Energy
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	EL-004
<b>Scope:</b>	To revise AS/NZS 3112 in relation to the tests for IP ratings, namely clarification of the requirements surrounding access to mounting screws.
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<b>Project Proposal Number:</b>	<b>PP1263</b>
<b>Title:</b>	Revision of AS/NZS 3113:2005 Approval and test specification - Ceiling roses
<b>Proponent:</b>	Electrical Regulatory Authorities Council
<b>Sector:</b>	Electrotechnology and Energy
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	EL-004
<b>Scope:</b>	To revise AS/NZS 3133 in relation to the tests for IP ratings, namely clarification of the requirements surrounding access to mounting screws.
<b>National Sector Manager:</b>	Varant Meguerditchian
<b>Contact Details:</b>	Varant.Meguerditchian@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1265</b>
<b>Title:</b>	Revision of AS 2885.4:2010 Pipelines – Gas & Liquid Petroleum -- Submarine Pipeline Systems
<b>Proponent:</b>	Australian Petroleum Production and Exploration Association
<b>Sector:</b>	Electrotechnology and Energy
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	ME-038
<b>Scope:</b>	Revision of the 2010 version of AS2885.4 to capture a number of recent industry developments, incorporate some lessons learned and address some gaps in the 2010 version related to limits of applicability.
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<b>Project Proposal Number:</b>	<b>PP1266</b>
<b>Title:</b>	Revision of AS 2885.1 Pipelines – Gas and liquid petroleum -- Design and construction; and development of AS 2885.6 Pipelines – Gas and liquid petroleum -- Safety management
<b>Proponent:</b>	Australian Pipeline Industry Association
<b>Sector:</b>	Electrotechnology and Energy
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	2
<b>Committee:</b>	ME-038
<b>Scope:</b>	<ol style="list-style-type: none"> <li>1. General revision of existing Part 1 to incorporate lessons learned by the industry since the last major revision nearly 10 years ago.</li> <li>2. Proposed new Part 6 to incorporate safety management requirements currently in Part 1 but applicable to most other parts of the Standard</li> </ol>
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<b>Project Proposal Number:</b>	<b>PP1269 - International Participation</b>
<b>Title:</b>	International Participation to ISO TC 285 – Clean cookstoves and clean cooking solutions
<b>Proponent:</b>	The University of Adelaide
<b>Sector:</b>	Electrotechnology and Energy
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	0
<b>Committee:</b>	N/A
<b>Scope:</b>	<p>International Participation to ISO TC 285 – Clean cookstoves and clean cooking solutions.</p> <ul style="list-style-type: none"> <li>• WG 1: Conceptual Framework for Testing Protocols and Performance Indicators</li> <li>• WG 2: Harmonized Laboratory Testing Protocols</li> <li>• WG 3: Guidance on Field Testing Methods</li> </ul>
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<b>Project Proposal Number:</b>	<b>PP1270 - DTA</b>
<b>Title:</b>	Identical adoptions of ISO Standards for Copper, lead, zinc and nickel concentrates
<b>Proponent:</b>	Minerals Council of Australia
<b>Sector:</b>	Mining
<b>Type of Proposal:</b>	Direct Text Adoption
<b>Number of projects:</b>	6
<b>Committee:</b>	MN-005
<b>Scope:</b>	<p>Identical adoption of</p> <ul style="list-style-type: none"> <li>• ISO 11790:2010 Copper, lead, zinc and nickel concentrates — Guidelines for the inspection of mechanical sampling systems;</li> <li>• ISO 11794:2010 Copper, lead, zinc and nickel concentrates — Sampling of slurries;</li> <li>• ISO 13547-1:2014 Copper, lead, zinc and nickel sulfide concentrates — Determination of arsenic — Part 1: Iron hydroxide concentration and inductively coupled plasma atomic emission spectrometric method;</li> <li>• ISO 13547-2:2014 Copper, lead, zinc and nickel sulfide concentrates — Determination of arsenic Copper, lead, zinc and nickel sulfide concentrates — Determination of arsenic Part 2 Acid digestion and inductively coupled plasma atomic emission spectrometric method;</li> <li>• ISO 15248:1998 Zinc sulfide concentrates — Determination of silver and gold contents — Fire assay and flame atomic absorption spectrometric method using scorification or cupellation;</li> <li>• ISO TR 15855:2001 Copper, lead and zinc sulfide concentrates — Step-by-step procedure for the testing of static scales</li> </ul>
<b>National Sector Manager:</b>	Jonathan Russell
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<b>Project Proposal Number:</b>	<b>PP1271</b>
<b>Title:</b>	Modified Adoption of ISO/IEC 14763-3:2014 Information technology -- Implementation and operation of customer premises cabling -- Part 3: Testing of optical fibre cabling
<b>Proponent:</b>	BICSI South Pacific
<b>Sector:</b>	Communications, Information Technology and e-Commerce Services
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	CT-001-02
<b>Scope:</b>	This proposal seeks approval to adopt the ISO/IEC document as a local AS/NZS equivalent with a modified text adoption. The modified text will be in the form of an additional Appendix to provide local information, additional to that contained within the Standard.
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<b>Project Proposal Number:</b>	<b>PP1274</b>
<b>Title:</b>	Amendment to AS/NZS 2566.1:1998 Buried Flexible Pipelines, Part 1 Structural Design
<b>Proponent:</b>	Plastics Industry Pipe Association
<b>Sector:</b>	Water and Waste Services
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	WS-028
<b>Scope:</b>	<p>Amend Table 2.1 by the inclusion of typical pipe material characteristics for the commonly used Polypropylene (PP) pipe systems.</p> <p>The project work is proposed as a simple amendment/revision to the above standard to include typical material characteristics for PP. The use of PP pipe is permitted within the existing AS/NZS 2566 Standard but as this Standard was published in 1998 PP pipes were not in common use at that time and whilst not excluded from the scope were not specifically addressed in Table 2.1.</p>
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<b>Project Proposal Number:</b>	<b>PP1275</b>
<b>Title:</b>	New Handbook - Management of odour in the LP Gas supply chain
<b>Proponent:</b>	Gas Energy Australia
<b>Sector:</b>	Electrotechnology and Energy
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	3
<b>Committee:</b>	ME-015 and CH-038
<b>Scope:</b>	Preparation of a new Handbook, 'Management of odour in the LP Gas supply chain' and subsequent amendments to AS/NZS 1596:2014, The storage and handling of LP Gas, and AS 4670—2006, Commercial propane and commercial butane for heating purposes, to provide uniform and consistent requirements and guidance on odour management for LP Gas.
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<b>Project Proposal Number:</b>	<b>PP1276</b>
<b>Title:</b>	Revision of AS/NZS 2311:2009 Guide to the Painting of Buildings
<b>Proponent:</b>	Australian Paint Manufacturers' Federation Inc.
<b>Sector:</b>	Manufacturing and Processing
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	CH-003
<b>Scope:</b>	<p>Replace reference to the use of Solvent-Based Sealer Binders for set plaster to also include Water-Based Sealer Binders.</p> <p>This Project seeks to amend the existing Standard. Changes need to apply to: AS/NZS 2311:2009 Pages 69, Table 5.1 Reference to Set Plaster, Plaster Glass and Clay Bricks, etc. Currently only references Solvent Based Sealer Binder. Needs to include Water Based Sealer Binder. Table 5.1 references to Table 4.1 which details Paint Types. This table requires the addition of Water-Based Sealer Binder as an appendix to paint type reference number B16a.</p>
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<b>Project Proposal Number:</b>	<b>PP1280 - DTA</b>
<b>Title:</b>	Identical adoption of ISO 4413:2010 Hydraulic fluid power -- General rules and safety requirements for systems and their components
<b>Proponent:</b>	NSW Department of Trade & Investment, Regional Infrastructure and Services
<b>Sector:</b>	Manufacturing and Processing
<b>Type of Proposal:</b>	Direct Text Adoption
<b>Number of projects:</b>	1
<b>Committee:</b>	ME-035
<b>Scope:</b>	Direct text adoption
<b>National Sector Manager:</b>	Alison Scotland
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<b>Project Proposal Number:</b>	<b>PP1281 - DTA</b>
<b>Title:</b>	Identical adoption of ISO 4414:2010 Pneumatic fluid power -- General rules and safety requirements for systems and their components
<b>Proponent:</b>	NSW Department of Trade & Investment, Regional Infrastructure and Services
<b>Sector:</b>	Manufacturing and Processing
<b>Type of Proposal:</b>	Direct Text Adoption
<b>Number of projects:</b>	1
<b>Committee:</b>	ME-035
<b>Scope:</b>	Direct Text Adoption
<b>National Sector Manager:</b>	Alison Scotland
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<b>Project Proposal Number:</b>	<b>PP1282</b>
<b>Title:</b>	Revision of AS 1720.4 Timber structures - Fire resistance for structural adequacy of timber members amendment
<b>Proponent:</b>	Timber Development Association NSW Ltd
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	TM-010
<b>Scope:</b>	Update the standard to include a method to calculate fire resistance timber barriers used as walls, floors or roofs, as well as included a method to develop char blocks for junctions in fire rated walls and floors.
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<b>Project Proposal Number:</b>	<b>PP1283</b>
<b>Title:</b>	Modified adoption of EN 14439:2006+A2:2009 Cranes - Safety - Tower cranes
<b>Proponent:</b>	The Crane Industry Council of Australia
<b>Sector:</b>	Manufacturing and Processing
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	ME-005-04
<b>Scope:</b>	Revise AS1418.4-2004 with a modified adoption of EN 14439:2006+A2:2009Cranes - Safety - Tower cranes.
<b>National Sector Manager:</b>	Alison Scotland
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<b>Project Proposal Number:</b>	<b>PP1284</b>
<b>Title:</b>	Revision of AS 4361.1:1995 Guide to lead paint management - Industrial applications and AS 4361.2:1998 Guide to lead paint management - Residential and commercial buildings
<b>Proponent:</b>	CSIRO
<b>Sector:</b>	Manufacturing and Processing
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	2
<b>Committee:</b>	CH-003
<b>Scope:</b>	To update and revise the existing Standard in order to: <ul style="list-style-type: none"> <li>- Reflect changes to the identification and categorisation of hazardous pigments in paint;</li> <li>- Reflect changes to the Work Health and Safety Act in relation to hazardous chemicals;</li> <li>- Incorporate the requirements of Safework Australia Standards and Codes of Practice;</li> <li>- Incorporate the latest revision to the Adopted National Exposure Standards for Atmospheric Exposure;</li> <li>- Reflect current Environmental Protection requirements in terms of air quality, water and soil.</li> </ul>
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<b>Project Proposal Number:</b>	<b>PP1285</b>
<b>Title:</b>	Consolidate nominated test methods into AS/NZS 4266.1 Reconstituted Wood Based Panels - basic wood panels (particleboard and fibreboard) and AS/NZS 4266.2 Reconstituted Wood Based Panels - decorative overlaid panels
<b>Proponent:</b>	Engineered Wood Products Association of Australasia
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	2
<b>Committee:</b>	TM-011
<b>Scope:</b>	Consolidate nominated text methods as above
<b>National Sector Manager:</b>	Alison Scotland
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<b>Project Proposal Number:</b>	<b>PP1286</b>
<b>Title:</b>	Revision of AS/NZS 1252-1996 High strength steel bolts with associated nuts and washers for structural engineering
<b>Proponent:</b>	Australian Steel Institute
<b>Sector:</b>	Manufacturing and Processing
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	ME-029
<b>Scope:</b>	<p>Revision of AS/NZS1252:1996 to include:</p> <ul style="list-style-type: none"> <li>• Strengthening of normative requirements around testing and product conformity in the Appendices;</li> <li>• Strengthening of labelling and product certification requirements;</li> <li>• Inclusion of 'deemed to satisfy' provisions for specific classes of bolts to EN 14399, which are high strength bolts intended to be pre-loaded (tensioned).</li> <li>• To include determination of applicability of 'HR' and 'HV' variants;</li> <li>• Investigate the potential inclusion of 'deemed to satisfy' provisions for specific classes of bolts to EN 15048, which are high strength bolts not intended to be pre-loaded (tensioned);</li> <li>• Updating of all referenced product Standards to latest applicable.</li> </ul>
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<b>Project Proposal Number:</b>	<b>PP1288</b>
<b>Title:</b>	To reference ATS 5200-501 within the AS/NZS 3500 series
<b>Proponent:</b>	ORC Technology
<b>Sector:</b>	Water and Waste Services
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	WS-014
<b>Scope:</b>	To introduce the installation of Anti Infiltration Sewer Devices (AISD) into AS 3500 to reduce storm water inflow into domestic sewers.
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<b>Project Proposal Number:</b>	<b>PP1290</b>
<b>Title:</b>	Revision of AS/NZS 3580.1.1:2007 Methods for sampling and analysis of ambient air - Guide to siting air monitoring equipment
<b>Proponent:</b>	Environment Canterbury
<b>Sector:</b>	Health and Community Services
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	EV-007
<b>Scope:</b>	Revision/update of existing site selection Standard to incorporate current practices and recent releases of documentation by the World Meteorological Organisation and US EPA.
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<b>Project Proposal Number:</b>	<b>PP1292 - DTA</b>
<b>Title:</b>	Identical adoption of ISO 7240-25:2010 Fire detection and fire alarm systems—Part 25: Components using radio transmission paths.
<b>Proponent:</b>	National Electrical and Communications Association
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Direct Text Adoption
<b>Number of projects:</b>	1
<b>Committee:</b>	FP-002
<b>Scope:</b>	Direct Text Aoption of ISO 7240-25:2010 Fire detection and fire alarm systems—Part 25: Components using radio transmission paths.
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<b>Project Proposal Number:</b>	<b>PP1293</b>
<b>Title:</b>	Revision of AS 4428.4 Fire detection, warning, control and intercom systems—Control and indicating equipment Part 4: Intercommunication systems for emergency purposes
<b>Proponent:</b>	National Electrical and Communications Association
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	FP-002
<b>Scope:</b>	The project is to review the current AS 4428.4 requirements to bring them into line with the new Fire detection and alarm systems Part 16: Emergency warning control and indicating equipment (AS 4428.16) The AS 4428.4 and AS 4428.16 equipment when combined provide an EWIS system as required in the NCC. This will be a minor amendment to align the terminology and integration of the two pieces of CIE.
<b>National Sector Manager:</b>	Jennifer Harwood
<b>Contact Details:</b>	jennifer.harwood@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1294</b>
<b>Title:</b>	Amendment to parts to AS 1141 Methods for sampling and testing aggregates and AS 2758 Aggregates and rock for engineering purposes
<b>Proponent:</b>	Cement, Concrete and Aggregates Australia
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	15
<b>Committee:</b>	CE-012
<b>Scope:</b>	Amendments – to resolve Conflicting definitions
<b>National Sector Manager:</b>	Jennifer Harwood
<b>Contact Details:</b>	jennifer.harwood@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1295</b>
<b>Title:</b>	Revision of SA HB 198:2014 Guide to the specification and testing of slip resistance of pedestrian surfaces
<b>Proponent:</b>	Standards Australia Committee BD-094
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	BD-094
<b>Scope:</b>	Revise and publish hand book HB198, to incorporate information for slip resistance of new and existing pedestrian surfaces respectively, which is currently in the superseded handbook HB 197 but not yet in HB 198. Handbook HB 198 provides guidance on the interpretation of AS 4586:2013 and AS 4663.2013, the requirements in the National Construction Code and recommendations on suitable values for slip resistance classifications in some other applications. However, the range of applications covered in HB 198 is less than those in superseded HB 197, so it is necessary to introduce material for these missing applications.
<b>National Sector Manager:</b>	Jennifer Harwood
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<b>Project Proposal Number:</b>	<b>PP1296 - partially DTA</b>
<b>Title:</b>	Modified adoption of ISO 8124.1; identical adoption of ISO 8124.2, ISO 8124.3, ISO 8124.6 and ISO 8124.8
<b>Proponent:</b>	Australian Toy Association
<b>Sector:</b>	Consumer Products Services and Safety
<b>Type of Proposal:</b>	Direct Text Adoption
<b>Number of projects:</b>	5
<b>Committee:</b>	CS-018
<b>Scope:</b>	Adoption of ISO 8124-1:2014 with modification to clarify the requirements concerning fibre filling of soft filled toys and address any concerns with the changes to requirements for projectile toys
<b>National Sector Manager:</b>	Alison Scotland
<b>Contact Details:</b>	alison.scotland@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1300</b>
<b>Title:</b>	Revision of AS 3580.6.1:2011 Methods for sampling and analysis of ambient air - Part 6.1: Determination of ozone - Direct-reading instrumental method & Revision of AS/NZS 3580.9.11:2008 Methods for sampling and analysis of ambient air - Part 9.11: Determination of suspended particulate matter - PM10 beta attenuation monitors
<b>Proponent:</b>	Clean Air Society of Australia and New Zealand
<b>Sector:</b>	Public Safety; Public Information; Business and Management
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	2
<b>Committee:</b>	EV-007
<b>Scope:</b>	Revision/update of existing standard to bring into line with current analytical techniques and procedures. It is expected that this will be revised as a joint AS/NZS standard.
<b>National Sector Manager:</b>	Jonathan Russell
<b>Contact Details:</b>	Jonathan.Russell@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1301</b>
<b>Title:</b>	Development of a new standard on determination of suspended particulate matter - PM <sub>10</sub> continuous direct mass method
<b>Proponent:</b>	Clean Air Society of Australia and New Zealand
<b>Sector:</b>	Public Safety; Public Information; Business and Management
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	EV-007
<b>Scope:</b>	Development of a new standard method for measurement of particulate matter (with an equivalent aerodynamic diameter of less than 10 µm) in ambient air using a tapered electronic oscillating microbalance (TEOM) equipment with a filter dynamics measurements system (FDMS).
<b>National Sector Manager:</b>	Jonathan Russell
<b>Contact Details:</b>	Jonathan.Russell@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1302</b>
<b>Title:</b>	Development of a new standard on monitoring of Road Tunnel Air quality
<b>Proponent:</b>	Clean Air Society of Australia and New Zealand
<b>Sector:</b>	Public Safety; Public Information; Business and Management
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	EV-007
<b>Scope:</b>	Development of a new standard covering measurement of carbon monoxide (CO), nitric oxide (NO), nitrogen dioxide (NO <sub>2</sub> ), visibility and air speed in road tunnels
<b>National Sector Manager:</b>	Jonathan Russell
<b>Contact Details:</b>	Jonathan.Russell@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1306 - DTA</b>
<b>Title:</b>	Identical adoption of IEC 62477-1 Edition 1.0: 2012-07 Safety requirements for power electronic converter systems and equipment - Part 1: General
<b>Proponent:</b>	The Australian Industry Group
<b>Sector:</b>	Electrotechnology and Energy
<b>Type of Proposal:</b>	Direct Text Adoption
<b>Number of projects:</b>	1
<b>Committee:</b>	EL-027
<b>Scope:</b>	Direct text adoption of the nominated standard.
<b>National Sector Manager:</b>	Varant Meguerditchian
<b>Contact Details:</b>	Varant.Meguerditchian@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1307</b>
<b>Title:</b>	Revision of AS/NZS 1576.1 Scaffolding Part 1: General requirements and AS/NZS 1576.2 Scaffolding Part 2: Couplers and accessories
<b>Proponent:</b>	Standards Australia Committee BD-036
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	2
<b>Committee:</b>	BD-036
<b>Scope:</b>	AS/NZS 1576.1 presently includes a number of minor errors and ambiguities. In addition questions have been raised that it does not provide sufficient guidance on horizontal design loads and the probability of exceedance of wind effects from AS/NZS 1170.2 which Are too onerous for temporary scaffolding structures. AS/NZS 1576.2 presently includes a number of minor errors. In addition a request has been received to review the test requirements for adjustable bases for aluminium mobile scaffolds.
<b>National Sector Manager:</b>	Jennifer Harwood
<b>Contact Details:</b>	jennifer.harwood@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1309</b>
<b>Title:</b>	Revision of AS/NZS 1577 Scaffold decking components
<b>Proponent:</b>	Committee BD-036
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	BD-036
<b>Scope:</b>	The Standard was published in 2013. The Standard presently includes a number of inconsistencies between test requirements and some errors. A number of clauses need clarification. In addition it has been suggested that one clause has a potential conflict or confusion with AS/NZS 1576.1. Also, a request has been made for clarity in relation to the marking requirements of lap plates.
<b>National Sector Manager:</b>	Jennifer Harwood
<b>Contact Details:</b>	jennifer.harwood@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1310</b>
<b>Title:</b>	Revision of AS/NZS 1605 Methods for sampling and analysing timber preservatives and preservative-treated timber Part 1 to Part 4
<b>Proponent:</b>	Timber Preservers Association of Australia (TPAA)
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	4
<b>Committee:</b>	TM-012
<b>Scope:</b>	To revise the AS/NZS 1605 series, Parts 1 to 4 to incorporate the latest timber preservation analytical and spot testing procedures. The Standard series provides methods for sampling and analysing timber preservatives and preservative-treated timber: Part 1-2006: General requirements, sampling, and determination of sapwood and heartwood presence; Part 2-2006: Determination of preservative penetration by spot tests; Part 3-2006: Analysis methods for determination of preservative retention; and Part 4-2006: Analysis methods for determination of preservative solution concentration.
<b>National Sector Manager:</b>	Alison Scotland
<b>Contact Details:</b>	alison.scotland@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1311</b>
<b>Title:</b>	Revision of AS/NZS 3580.10.1-2003 Methods for sampling and analysis of ambient air - Part 10.1: Determination of particulate matter - Deposited matter - Gravimetric method
<b>Proponent:</b>	Queensland Department of Science, Information Technology and Innovation
<b>Sector:</b>	Public Safety; Public Information; Business and Management
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	EV-007
<b>Scope:</b>	Updating the existing Standard for measurement of deposited matter to include a new section setting out a method for determination of the deposition rate of metals present in the deposited matter.
<b>National Sector Manager:</b>	Jonathan Russell
<b>Contact Details:</b>	Jonathan.Russell@standards.org.au



<b>Project Proposal Number:</b>	<b>PP1313</b>
<b>Title:</b>	Revision of AS/NZS 2344:1997 Limits of electromagnetic interference from overhead a.c. power lines and high voltage equipment installations in the frequency range 0.15 to1000 MHz
<b>Proponent:</b>	ElectraNet
<b>Sector:</b>	Communications, Information Technology and e-Commerce Services
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	TE-003
<b>Scope:</b>	Revision of AS/NZS 2344:1997 to include corrections, revised and updated references, additional contemporary material and harmonisation with other international standards.
<b>National Sector Manager:</b>	Bronwyn Walker
<b>Contact Details:</b>	bronwyn.walker@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1314</b>
<b>Title:</b>	Revision of AS 2891.14.1.2 Methods of sampling and testing asphalt - Field density tests - Determination of field density of compacted asphalt using a nuclear surface moisture-density gauge - Backscatter mode, and Revision of AS 2150:2005 Hot mix asphalt - A guide to good practice
<b>Proponent:</b>	Austrroads Ltd
<b>Sector:</b>	Manufacturing and Processing
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	CE-006
<b>Scope:</b>	Minor editorial revision of one existing asphalt test method (AS/NZS 2891.14.1.2)
<b>National Sector Manager:</b>	Alison Scotland
<b>Contact Details:</b>	alison.scotland@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1315 - DTA</b>
<b>Title:</b>	Identical adoption of CISPR 32: 2015 Ed 2, CISPR14-2: 2015 Ed 2, CISPR16-1-5: 2014 Ed 2, CISP16-1-6: 2014 Ed 1, IEC 61000-6-7: 2014 Ed 1 and Amendment 1: 2015 of CISPR13: 2009 Ed 5
<b>Proponent:</b>	Standards Australia committee TE-003
<b>Sector:</b>	Communications, Information Technology and e-Commerce Services
<b>Type of Proposal:</b>	Direct Text Adoption
<b>Number of projects:</b>	6
<b>Committee:</b>	TE-003
<b>Scope:</b>	Direct Text Adoption of the nominated standards
<b>National Sector Manager:</b>	Bronwyn Walker
<b>Contact Details:</b>	bronwyn.walker@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1321 - DTA</b>
<b>Title:</b>	Identical adoption of the current IEC 60601 series of Standards as Australian Standards
<b>Proponent:</b>	Engineers Australia, Biomedical College
<b>Sector:</b>	Health and Community Services
<b>Type of Proposal:</b>	Direct Text Adoption
<b>Number of projects:</b>	16
<b>Committee:</b>	HE-003
<b>Scope:</b>	Direct Text Adoption of the nominated standards
<b>National Sector Manager:</b>	Bronwyn Walker
<b>Contact Details:</b>	bronwyn.walker@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1324 - International Participation</b>
<b>Title:</b>	Become a Participating Member on ISO Technical Committee 37 Sub-Committee 5
<b>Proponent:</b>	National Accreditation Authority for Translators and Interpreters Ltd
<b>Sector:</b>	Public Safety; Public Information; Business and Management
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	0
<b>Committee:</b>	N/A
<b>Scope:</b>	ISO/TC 37/SC 5 is currently developing standards for translating and interpreting. It is proposed that Australia change its O-status to participating member.
<b>National Sector Manager:</b>	Varant Meguerditchian
<b>Contact Details:</b>	Varant.Meguerditchian@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1326</b>
<b>Title:</b>	Revision of AS/NZS 3580.2.2 Methods for sampling and analysis of ambient air - Part 2.2: Preparation of reference test atmospheres - Compressed gas method
<b>Proponent:</b>	AI Group Limited
<b>Sector:</b>	Public Safety; Public Information; Business and Management
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	EV-007
<b>Scope:</b>	<p>An update of this performance based standard is required to update the exiting standard to provide a recognised reference for all stakeholders (both industry and the regulators) for the collection and processing of gaseous pollutant data for the purpose of air quality monitoring. It is proposed that the standard will be a joint AS/NZS. The committee includes representatives from New Zealand and the standard will be drafted to include their requirements.</p> <p>The revision will include:</p> <ul style="list-style-type: none"> <li>• A rewrite of the tolerance criteria for the calibration of mass flow meters to correct errors in current version</li> <li>• Incorporate latest quality control tools for uncertainty estimation</li> <li>• Incorporate realistic operating specifications which are at present not realistic</li> </ul>
<b>National Sector Manager:</b>	Jonathan Russell
<b>Contact Details:</b>	Jonathan.Russell@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1327 - International Participation</b>
<b>Title:</b>	To become a P-member on ISO TC 44/SC 10, an O-member on ISO TC 44/SC 5
<b>Proponent:</b>	Austroads Limited
<b>Sector:</b>	Manufacturing and Processing
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	0
<b>Committee:</b>	WD-003 and WD-006
<b>Scope:</b>	To hold participant status on ISO TC 44/SC 10 (Unification of requirements in the field of metal welding) and observer status on ISO TC 44/SC 5 (Testing and inspection of welds).
<b>National Sector Manager:</b>	Jonathan Russell
<b>Contact Details:</b>	Jonathan.Russell@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1328</b>
<b>Title:</b>	Revision of AS/NZS 3190 Approval and test specification - Residual current devices (current-operated earth-leakage devices)
<b>Proponent:</b>	AI Group Limited
<b>Sector:</b>	Electrotechnology and Energy
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	EL-004
<b>Scope:</b>	<p>1. Degree of IP protection for PRCD's not intended for indoor use shall be at least IP33. Clause 4.2.</p> <p>2. Additional requirements for PRCD's intended to be used with Caravans to be IPX4. To add a requirement for PRCD's that are not intended to be used indoors a Protection of IP33. To align up with requirements of EPOD's</p> <p>For PRCD's with a 10A plug and 15A socket be marked with the wording "NOT SUITABLE FOR USE WITH CARAVANS" if they are not IPX4 rated. This is so that this accessory aligns up with the requirements of AS/NZS 3001 for outlet boxes.</p>
<b>National Sector Manager:</b>	Varant Meguerditchian
<b>Contact Details:</b>	Varant.Meguerditchian@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1331</b>
<b>Title:</b>	Revision of AS/NZS 4613:1999 Automotive brake testing equipment - Roller brake tester
<b>Proponent:</b>	Workshop Solutions Pty Limited
<b>Sector:</b>	Transport and Logistics
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	ME-078
<b>Scope:</b>	Amend AS/NZS 4613 to introduce different brake testing methods.
<b>National Sector Manager:</b>	Jonathan Russell
<b>Contact Details:</b>	Jonathan.Russell@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1333</b>
<b>Title:</b>	Revision of AS/NZS 1892 series Portable ladders, Part 1 to 3 and Part 5
<b>Proponent:</b>	Ladder Manufacturers Association of Australia Limited
<b>Sector:</b>	Manufacturing and Processing
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	4
<b>Committee:</b>	SF-034
<b>Scope:</b>	Revision of AS/NZS1892:1996 to keep pace with a rapidly developing industry. The industry has moved very rapidly in the form of new innovations. There is also a need to review safety concerns due to the age of the current standard and the current innovations and technologies available to the market. Specific clarification and detail needs to be addressed in sections 1-9 and updated testing procedures and certification criteria also needs addressing with appendices A-AC.
<b>National Sector Manager:</b>	Alison Scotland
<b>Contact Details:</b>	alison.scotland@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1335</b>
<b>Title:</b>	Revision of AS/NZS 4583:2010 Amplitude modulated equipment for use in the aeronautical radio service in the frequency range 118 MHz to 137 MHz & Development of a new part to AS/NZS 4768:2010 Digital radio equipment operating in land mobile and fixed services bands in the frequency range 29.7 MHz to 1 GHz – Spectrum impact assessment
<b>Proponent:</b>	ARCIA (Australian Radio Communications Industry Association)
<b>Sector:</b>	Communications, Information Technology and e-Commerce Services
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	2
<b>Committee:</b>	RC-006
<b>Scope:</b>	<ul style="list-style-type: none"> <li>• Minor revision of the AS/NZS 4583:2010 aeronautical standard is required to allow relaxations to requirements within the standard which are acting as a barrier to trade.</li> <li>• Creation of a new part (3) to AS/NZS 4768</li> </ul>
<b>National Sector Manager:</b>	Bronwyn Walker
<b>Contact Details:</b>	bronwyn.walker@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1338</b>
<b>Title:</b>	Modified adoption of EN 12184:2014 as a Revision of AS/NZS 3695.2 Wheelchairs - Part 2: Requirements and test methods for electrically powered wheelchairs (including mobility scooters) & Development of SA TS 3695.3 Wheelchairs Part 3: Requirements for designation of powered wheelchair/scooter for public transport and/or road related area use
<b>Proponent:</b>	Engineers Australia
<b>Sector:</b>	Health and Community Services
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	2
<b>Committee:</b>	ME-067
<b>Scope:</b>	Modified adoption as above
<b>National Sector Manager:</b>	Bronwyn Walker
<b>Contact Details:</b>	bronwyn.walker@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1339 - DTA</b>
<b>Title:</b>	Identical adoption of ISO 7176-3:2012, ISO 7176-8:2014, ISO 16840-10:2014, ISO/TS 16840-12:2015 and ISO/PRF TR 16840-9
<b>Proponent:</b>	Engineers Australia
<b>Sector:</b>	Health and Community Services
<b>Type of Proposal:</b>	Direct Text Adoption
<b>Number of projects:</b>	5
<b>Committee:</b>	ME-067
<b>Scope:</b>	Direct text adoption of the nominated standards.
<b>National Sector Manager:</b>	Bronwyn Walker
<b>Contact Details:</b>	bronwyn.walker@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1341</b>
<b>Title:</b>	Revision of AS/NZS 2589:2007 Gypsum linings - Application and finishing
<b>Proponent:</b>	Association of Wall and Ceiling Industries Australia and New Zealand
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	BD-011
<b>Scope:</b>	Revision and updating of the above standard. This standard is over eight years old and in need of updating to better reflect current industry practices and to address some inconsistencies with complimentary standards e.g. AS 1684 and the Timber Framing Code and AS/NZS 2311:2009 Guide to the Painting of Buildings.
<b>National Sector Manager:</b>	Jennifer Harwood
<b>Contact Details:</b>	jennifer.harwood@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1342</b>
<b>Title:</b>	Development of AS 4349.2 Inspection of buildings – Standard building inspection report for strata schemes
<b>Proponent:</b>	NSW Fair Trading
<b>Sector:</b>	Building and Construction
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	BD-085
<b>Scope:</b>	The development of a standard building inspection report that would apply specifically to strata schemes.
<b>National Sector Manager:</b>	Jennifer Harwood
<b>Contact Details:</b>	jennifer.harwood@standards.org.au



<b>Project Proposal Number:</b>	<b>PP1344</b>
<b>Title:</b>	Revision of AS 2805.2-2007 Electronic funds transfers - Requirements for interfaces - Message structures, format and content
<b>Proponent:</b>	eftpos Payments Australia Limited
<b>Sector:</b>	Communications, Information Technology and e-Commerce Services
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	IT-005-03
<b>Scope:</b>	This proposal includes two amendments to the AS 2805.2 Standard: <ul style="list-style-type: none"> <li>• Definition of a fixed width format for DE 43;</li> <li>• New tag within DE 47 to include the street address of the card acceptor (such as 'SAA').</li> </ul>
<b>National Sector Manager:</b>	Bronwyn Walker
<b>Contact Details:</b>	bronwyn.walker@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1347</b>
<b>Title:</b>	Revision of AS 1742.3:2009 Manual of uniform traffic control devices-Traffic control for works on roads
<b>Proponent:</b>	Austrroads Limited
<b>Sector:</b>	Transport and Logistics
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	MS-012
<b>Scope:</b>	Review and update of AS1742.3 to ensure that it represents international and industry contemporary practice on traffic control for works on roads.
<b>National Sector Manager:</b>	Jonathan Russell
<b>Contact Details:</b>	Jonathan.Russell@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1348</b>
<b>Title:</b>	Revision of AS/NZS 60598 Luminaires series
<b>Proponent:</b>	Lighting Council Australia
<b>Sector:</b>	Electrotechnology and Energy
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	EL-041
<b>Scope:</b>	<p>Several of the out of date part 2 standards in these series are addressed to support the continued safety of these items by:</p> <ul style="list-style-type: none"> <li>• Aligning with the latest IEC editions</li> <li>• Removing obsolete requirements</li> <li>• Enhance existing requirements to use for instance references to other and latest IEC product standards</li> <li>• Consider the implication and requirements necessary to adopt new technologies such as LED light sources</li> </ul>
<b>National Sector Manager:</b>	Varant Meguerditchian
<b>Contact Details:</b>	Varant.Meguerditchian@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1349</b>
<b>Title:</b>	Revision of AS 4617:2004, AS 4618:2004, AS 4619:2004, AS 4620:2004, AS 4621:2004, AS 4624:2005, AS 4627:2005, AS 4628:2005, AS 4629:2005, AS 4630:2005, AS 4631:2005 and AS 4632:2005
<b>Proponent:</b>	Gas Appliance Manufacturers Association of Australia
<b>Sector:</b>	Electrotechnology and Energy
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	12
<b>Committee:</b>	AG-011 and AG-013
<b>Scope:</b>	<p>Amend the standards listed in the Project Title to expand the types of pressure markings allowed on components. The standard currently only allows the use of kPa, and this project will expand the scope of marking to include other widely used and accepted units of measurement, such as mbar, Psi, Inches W.C. (Water Colum).</p>
<b>National Sector Manager:</b>	Jonathan Russell
<b>Contact Details:</b>	Jonathan.Russell@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1352</b>
<b>Title:</b>	Revised Text Amendment to AS/NZS 3500.1 Plumbing and drainage Water Services
<b>Proponent:</b>	Australian Certification Services Pty Ltd
<b>Sector:</b>	Water and Waste Services
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	WS-014
<b>Scope:</b>	To amend AS/NZS 3500.1 Clause 10A2.3 (Revised draft 2014 12.2.3). Amend wording to; Either Where the douche outlet, in any position, is less than 25 mm above the overflow of the pan, it shall be provided through a backsiphonage prevention device. OR Revert to wording of Amdt1 2005
<b>National Sector Manager:</b>	Jennifer Harwood
<b>Contact Details:</b>	jennifer.harwood@standards.org.au

<b>Project Proposal Number:</b>	<b>PP1354</b>
<b>Title:</b>	Revision of AS 4182:1994 Automotive repairs - Code of practice for reconditioning reciprocating spark ignition engines, AS 4427:1996 Automotive repairs - Code of practice for reconditioning reciprocating compression ignition engines, and AS 3564.5:1993 Automotive Repairs – Terminology - Engines
<b>Proponent:</b>	Engine Reconditioners Association of Australia (ERAA)
<b>Sector:</b>	Transport and Logistics
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	3
<b>Committee:</b>	CS-078
<b>Scope:</b>	Update Standard to capture industry innovations and technologies that have emerged since publication.
<b>National Sector Manager:</b>	Jonathan Russell
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<b>Project Proposal Number:</b>	<b>PP1355 - DTA</b>
<b>Title:</b>	Identical adoption of ISO 5832:2014 series: Implants for surgery, ISO 14602:2010, ISO 14630:2012, ISO 14708-1:2014 and ISO 8828:2014
<b>Proponent:</b>	Therapeutic Goods Administration, Post-market Surveillance Branch
<b>Sector:</b>	Health and Community Services
<b>Type of Proposal:</b>	Direct Text Adoption
<b>Number of projects:</b>	6
<b>Committee:</b>	HE-012
<b>Scope:</b>	Direct Text Adoption of the standards indicated above.
<b>National Sector Manager:</b>	Bronwyn Walker
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<b>Project Proposal Number:</b>	<b>PP1356</b>
<b>Title:</b>	Development of AS/NZS 5077 Domestic solid fuel burning appliances—Pellet heaters—Installation requirements and construction components
<b>Proponent:</b>	Clean Air Society of Australia and New Zealand
<b>Sector:</b>	Consumer Products Services and Safety
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	CS-062
<b>Scope:</b>	Residential space heaters fuelled with wood pellets are being sold in Australia but there is no Australian or New Zealand standard covering their safe installation.
<b>National Sector Manager:</b>	Alison Scotland
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<b>Project Proposal Number:</b>	<b>PP1357</b>
<b>Title:</b>	Revision of Standard AS/NZS 2161.1-2000 Occupational protective gloves – selection, use and maintenance
<b>Proponent:</b>	Working for a Safer Australia
<b>Sector:</b>	Public Safety; Public Information; Business and Management
<b>Type of Proposal:</b>	Project
<b>Number of projects:</b>	1
<b>Committee:</b>	SF-023
<b>Scope:</b>	Revision of Australian/New Zealand Standard AS/NZS 2161.1-2000
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