



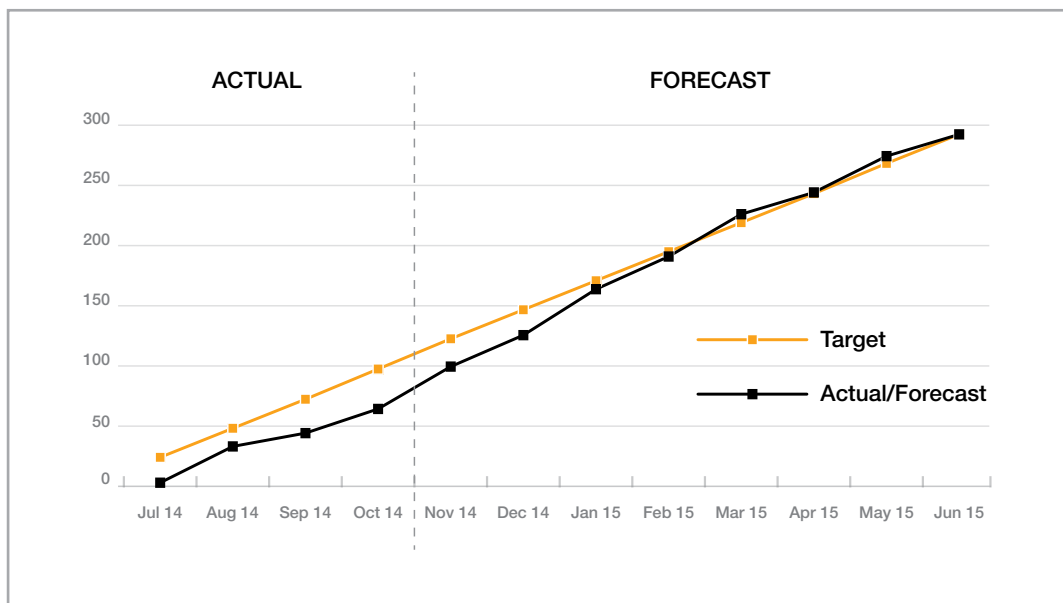
ROADSHOW RECAP

Prioritisation Process and Focus for 2015

In February and March 2015 Standards Australia hosted seminars in Brisbane, Canberra, Hobart, Melbourne, Sydney, Perth, Adelaide and Darwin. Below are some of the facts and figures shared at these events.

Publication forecast

This year Standards Australia is on track to publish just under 300 publications. This represents a 7.4% increase from 2013–14.













Portfolio overview

60% of our current portfolio comes from the three top sectors. That said, we have an opportunity to engage with the smaller sectors and identify needs for standards development work.






PROJECTS BY SECTOR	%
Electrotechnology and Energy	23.9
Building and Construction	19.8
Manufacturing and Processing	16.2
Communications, Information Tech. and e-Commerce Serv.	9.4
Public Safety; Public Information; Business and Management	8.4
Transport and Logistics	5.4
Consumer Products Services and Safety	4.5
Agriculture, Forestry, Fishing and Food	3.3
Water and Waste Services	3.3
Health and Community Services	2.5
Mining	1.9
Education and Training Services	1.4

Portfolio overview (continued)

PROJECT LOADING (AS AT DECEMBER 2014)

Active		85
Active – PP Round 1		22
Active – PP Round 2		34
Active – PP Round 3		7
Active – PP Round 4		64
Active – PP Round 5		44
Active – PP Round 6		55
Active – PP Round 7		78
Active – PP Round 8		138
Active – PP Round 9		79
TOTAL		606

PROJECTS BY COMPLEXITY

98	Simple	
111	Small	
258	Medium	
103	Large	
36	Complex	

PROJECTS BY TYPE

52%	Revision
13%	New
26%	International Adoptions
9%	Amendments

Technical committees

Our technical committees are the backbone of Standards Australia. We rely on the expert contributors within the technical committee

process to progress our work programs which allows us to maintain and update the Standards Australia catalogue. A real opportunity for Standards Australia is to engage with the next generation of standards writers and bring them into the committee process. We are in the third year of our Young Leaders program which is providing continuing insight into how we can best engage with industry around this issue.

Technical committees		380
Subcommittees		484
Working groups		204

Project proposal process

Proposals for projects to be managed by Standards Australia through one of the Standards Australia Resourced or Committee Driven pathways (see [Development Pathways](#)) are required to go through Standards Australia's [project prioritisation and selection process](#). Externally Funded projects are not subject to a prioritisation process.

All proposals under Standards Australia's development pathways must be submitted using the appropriate proposal form. Proposals to:

- Develop, revise or amend Australian (or joint Australia/New Zealand) Standards, adopt international standards or other documents should use the – [Proposal Form – Standards Development Projects](#);
- Adopt new or existing ISO or IEC International Standards should use the – [Proposal Form – Direct Text Adoption](#);
- Propose new, or to revise existing, participation in international standards development activities through ISO or IEC should use the – [Proposal Form – International Participation](#);

Net Benefit is a key element of Standards Australia's business model and a Net Benefit case is a compulsory element of any new project proposal. A proposal may incorporate a single project, or a national or international program of work including multiple projects.

More information

For more information email nsm@standards.org.au or see our [National Sector Manager](#) page on our website.