



An Overview of China's Association Standardization



Wu Xiaobo Vice President 2017.06.09





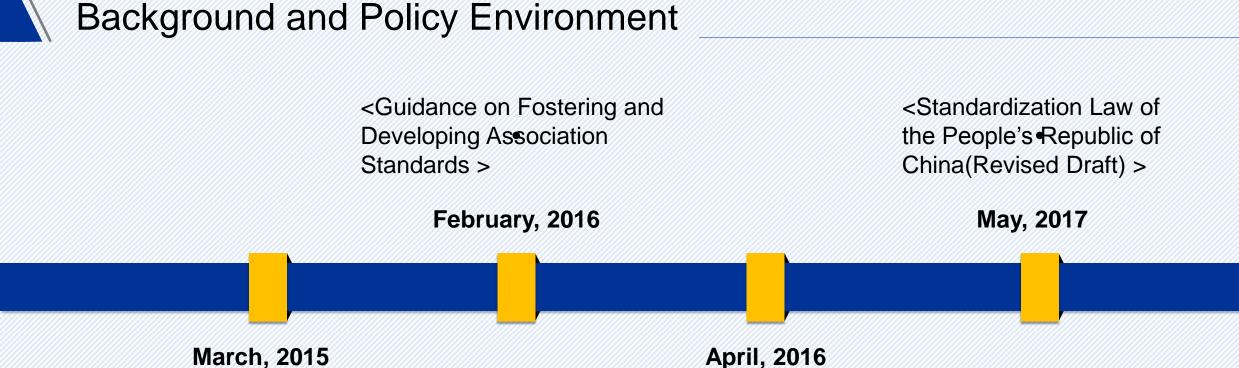
Background and Policy Environment

<Regulations of the People's Republic of China on Standardization Administration>

<Reform Program on Further Improving Standardization Work>

 1979
 1988
 2015

<People's Republic of China Standardization Law>



<Reform Program on Further Improving Standardization Work > April, 2016

GB/T 20004.1-2016 <Social Organization Standardization Part 1: Guidelines for Good Practice >



Background and Policy Environment





Background and Policy Environment

• SAC has rolled out a three phase approach.







Associations and association standards included on the national information platform for association standards by the end of May 31, 2017.







Voluntary publication of the full text



Key fields of association standards on the national information platform.



Electrical engineering 134



Services. Company organization, management and quality. Administration. Transport. Sociology 128



Information technology 93



Environment. Health protection. Safety 74



Food technology 69



Construction materials and building 52



Domestic and commercial equipment. Entertainment. Sports 50



Chemical technology 41

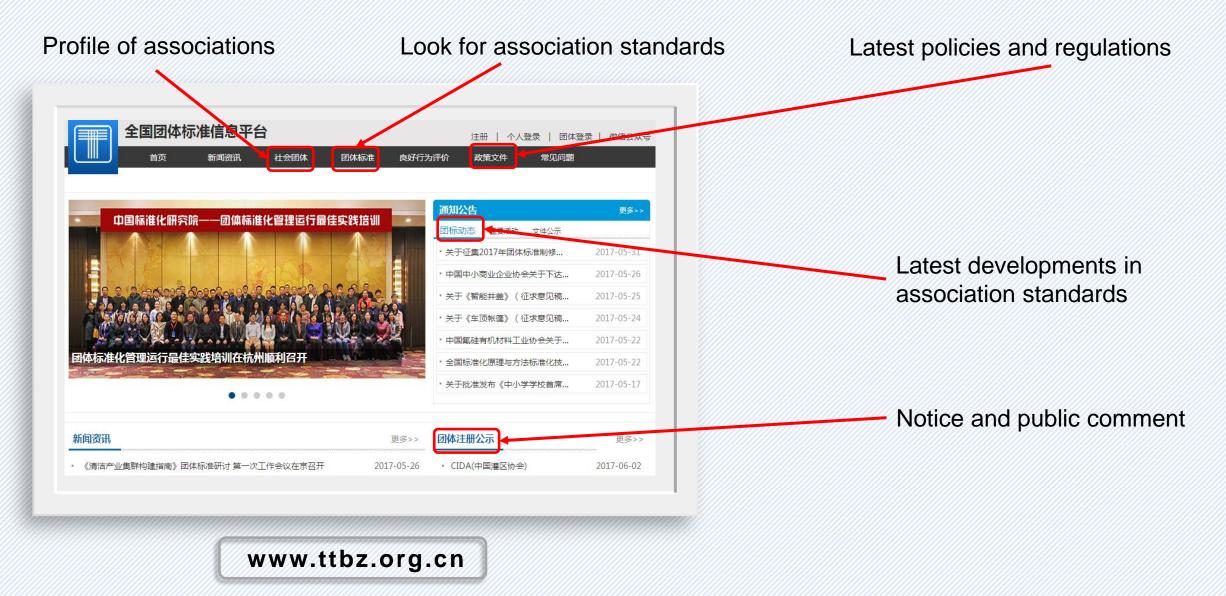


Petroleum and related technologies 37



Energy and heat transfer engineering 36







Characteristic of Association Standards : faster development



- CFA developed 30 association standards
- Average period of CFA's association standard development: 7-10 months

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		Abrasi	on-heat resi	stant steel	castings		
2016 -	03 - 02 경	定布		2016	- 05 - 01	实施	



Characteristic of Association Standards : new fields



Association standards for bicycle pooling

Sunscreen light fabric







Characteristic of Association Standards : flexible mechanism, broad stakeholder participation

General principles of association standardization: :

- Open
- Fair
- Transparent
- Consensus
- Promoting trade and exchanges

Associations	Members
CIE	120000
CFA	8000
CASME	6000
CEEIA	5700
BSIA	5499
CAQI	4500



Characteristic of Association Standards : higher state of the art



185 association standards

Tougher than national or industrial standards and used in the certification of " \prod_{HH} " mark

Electrical engineering 11

Domestic and commercial equipment. Entertainment. Sports 11

Textile and leather technology 9

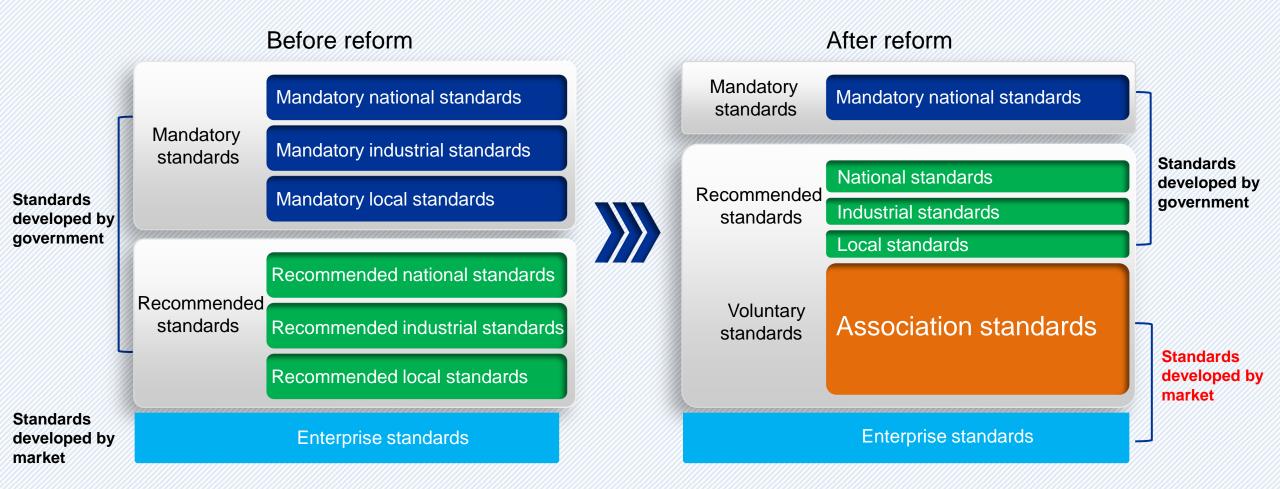
Fluid systems and components for general use 8

Manufacturing engineering 7





1. Improve standard system and increase supply of standards.





2. Boost innovation and galvanize the market forces.

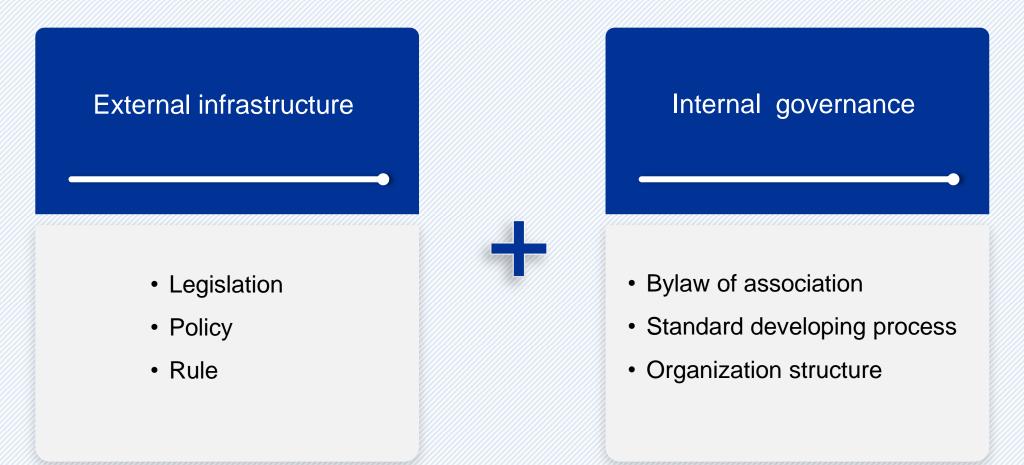


51 new registered associations per month

91 new published associations standards per month



3. Set up an institutional framework of combining external infrastructure with internal governance.





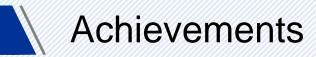
4. Implementation of association standards have got great achievement.



Text of this standard

Implementation of this standard

Awards and recognition



CCSA's Standards for Cloud Computing



Association Standards

Reference Framework for Cloud Computing SLA

Cloud Computing for Government Administration



Implementation

Citing association standards in government procurement

SpeedyCloud Certification

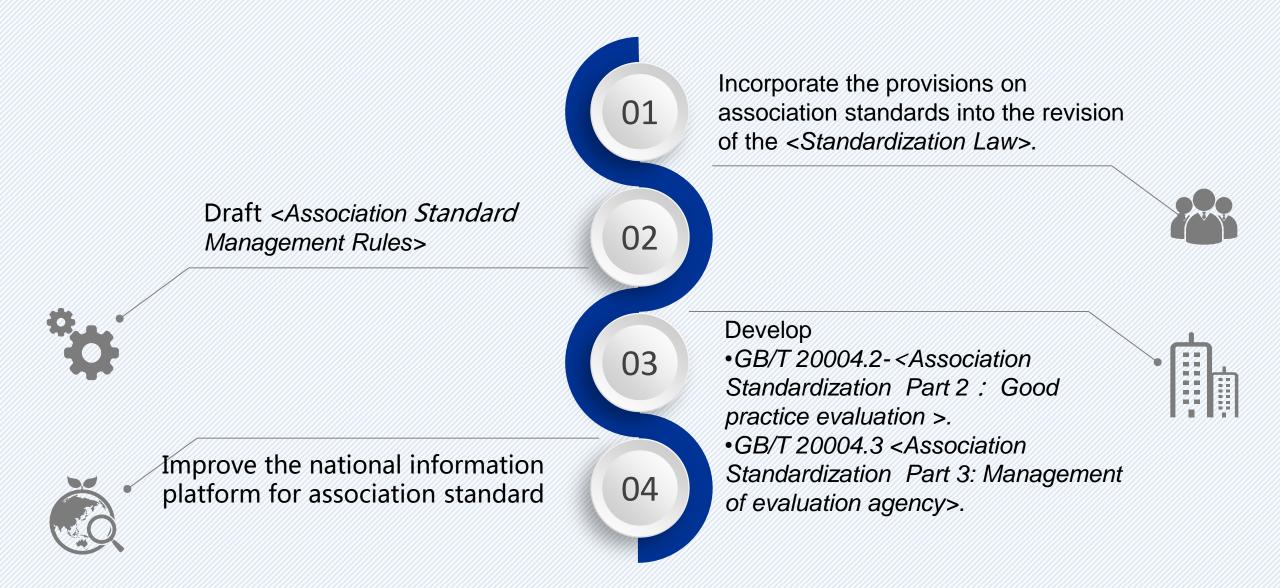
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International Participation

Proposal to ITU on SpeedyCloud's definition, market demand and prospects









WELCOME

Potential areas for cooperation:

- Communication on the mechanism of association standardization good practice evaluation and the mechanism of association standards approval as the national standards.
- Exchange of information and personnel.
- US-China SDOs Forum in December 2017 in Hangzhou

