

9 August 2018

Original: English

(18-5057) Page: 1/10

Committee on Technical Barriers to Trade

REVISION OF ISO/IEC GUIDE 59 CODE OF GOOD PRACTICE FOR STANDARDIZATION

PRESENTATION BY ISO1

This document contains the presentation made by ISO at the TBT Committee meeting of 20-21 June 2018 under Agenda Item 5 (Observers).

Table of content

- Overview of Guide 59:1994
- · Reason for the revision of the Guide
- · Status of a Guide in the ISO system
- · Timeline of revision
- Development process of Guide 59
- · Main changes in the revised Guide



¹ In English only.

Overview of Guide 59:1994



Overview of Guide 59:1994

Guide 59: 1994 "Code of good practice for standardization

"Scope" can be considered as the following:

".....procedures for the development of standards, advancement of international trade, participation in the standards development process, coordination and information".

The code is voluntary and intended to ensure openness and transparency, coherence and effectiveness in worldwide standardization processes".



Reason for the revision of the Guide



Reason for the revision

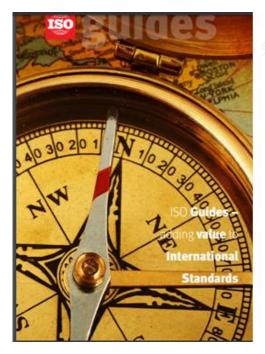


- It was developed prior to the issuance of the Technical Barriers to Trade (TBT) Agreement of the World Trade Organization (WTO) 1995
- 2. To align with:
 - · Annex 3 of the TBT Agreement, and
 - Annex 4 to the 2nd Triannual Review of the operation and implementation of TBT Agreement
- The Systematic Review results indicated the need to update and clarify the structure, content and language used to allow easier application



Status of a Guide in the ISO system





What is an ISO Guide?

Guides are documents that provide advice to:

- national standards bodies on how to deal with issues specific to standardization principles.
- standards writers on drafting standards.



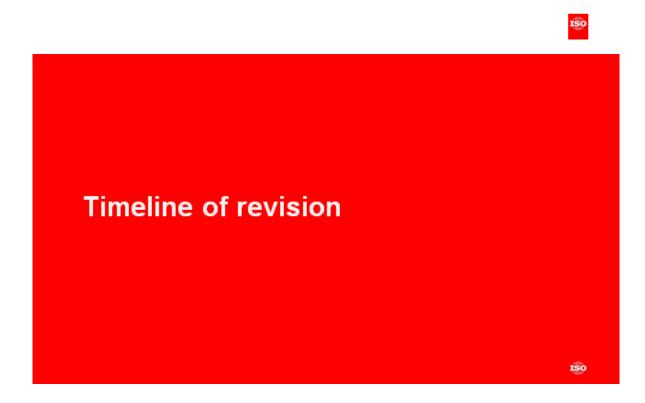
Who develops Guides?

Guides shall not be prepared by technical committees.

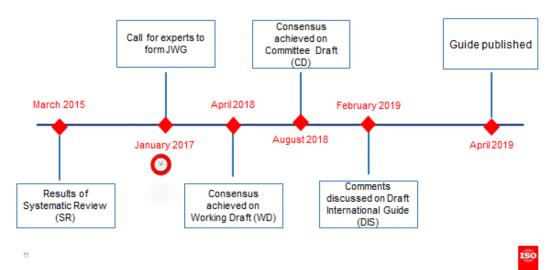
They may be prepared by:

- an ISO group reporting to the ISO technical management board (TMB), or
- · an ISO/IEC Joint Coordination Group.

A number of Guides are jointly developed between ISO and IEC and then published as ISO/IEC Guides.



Timeline of revision



Development process of Guide 59

Development process for Guide 59



- The ISO TMB and IEC SMB created a Joint Working Group composed of representatives nominated by the ISO/TMB and IEC/SMB to undertake the revision
- Working group is composed of 15 experts
- The experts act in a personal capacity as experts



Summary - Development stages

	5 stages	Action	Balloting time	Development path	
1	SR	TMB Proposal to revise Guide 59	5 months ballot (2015)	NP	0
2	Preparatory WD	Expert consensus within working group	March 2017 to April 2018	WD	
3	Committee CD	Consensus building within TMB/SMB members	2-month ballot by default Can be skipped CD 4 May 2018	CD	
4	Enquiry DIS	National consensus ISO and IEC members	• 16 weeks	24 months to reach DIS	
5	Publication	ISO/IEC Guide		Up to 36 months. Guide	



Main changes in the revised Guide



Major changes to the revision (1)

A scope has been added:

This guide provides recommendations for implementing good standardization practices that are consistent with the:

- WTO TBT Committee decision on principles for the development of international standards, guides and recommendations, and
- code of good practice for the preparation, adoption and application of standards (Annex 3 of the World Trade Organization (WTO) Agreement on Technical Barriers to Trade (TBT)

This guide is addressed to the **national members of IEC and ISO**, hereafter referred to as national bodies.



Major changes to the revision (2)

The Guide has 2 distinct sections:

- Section 4 "Principles of Standards Development"
 - Contains recommendations for national bodies to observe for development of standards
- Section 5 "Guidance to the implementation of Code of good practice for the preparation, adoption and application of standards"
 - This section does not provide any official interpretation of Annex 3 of the TBT agreement





Major changes to the revision (3)

The general format and structure has been aligned with current rules for drafting of ISO/IEC deliverables.



