



The New International Guideline on Compliance Management Systems and Practical Suggestions for OpenChain

# The Utility of ISO 19600

### for Management of Free/Libre/Open Works

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## ISO/PC 271 ISO/19600 Compliance Management Systems

Project Committee Membership as of Oct 2014







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#### **ISO/PC 271**

#### ISO/19600

### Approach

- A guideline to more effective compliance management
- *Not a specification* that would impose requirements
- Rationale:
  - Existing certifiable management system standards (ISO/9000, specific disciplines) include compliance;
  - Organizational leaders want to improve and broaden their existing approaches to compliance management;
  - Managers want adaptable methods that fit the needs and possibilities of their supply chain and enterprise.





#### **ISO/PC 271**

#### ISO/19600

### Purposes

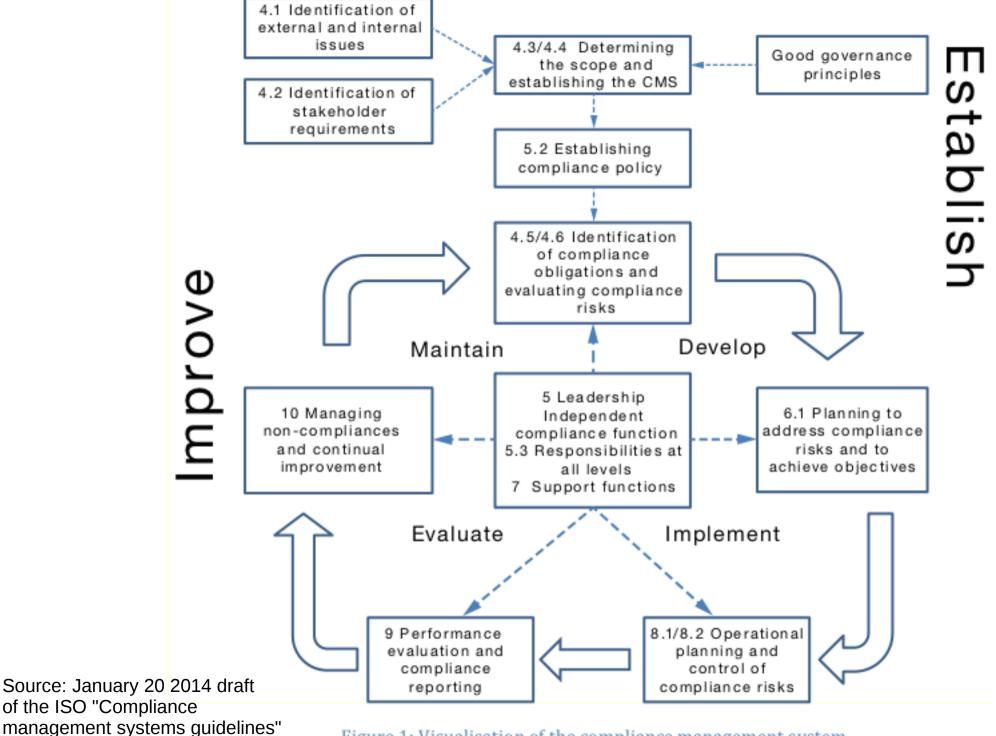
- Strengthen competencies and culture of integrity
- Duly consider stakeholder needs and expectations
- Integrate compliance management in routine operations
- Enhance ability to demonstrate compliance
  - Law (intellectual provenance law, trade law)
  - Industry (contracts, licenses, interests, risks, efficiency)
  - Community (ethics, expectations, responsibility, values)

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management systems guidelines" (Status: Under development) Figure 1: Visualisation of t

Figure 1: Visualisation of the compliance management system

#### **ISO/PC 271**

#### ISO/19600

#### **Business Value**

#### • Proactive Value:

"Responsible Risk" buttresses entrepreneurial risktaking with solid proactive due diligence;

#### • <u>Defensive Value</u>:

"Due Diligence" carries legal weight when a company can demonstrate that its software license compliance management system is "aligned with ISO 19600 Compliance Management System Guidelines".

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## ISO/PC 271 ISO/19600 Practical Suggestions for OpenChain

- Put in place a way to participate directly in ISO/PC 271
- Mirror ISO/19600 in OpenChain framework
- Extend ISO/19600 in OpenChain guidance
- Underwrite OpenChain software (permissive licensing)
- Supply generic ISO/19600 "reference implementation"
  - Attracts peer review from diverse community
  - Boosts OpenChain (and free/libre/open) marketing
  - Gains "first-to-market" proliferation advantages









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