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Standards

Irish Standard
I.S. EN ISO 14063:2010

Environmental management - Environmental communication - Guidelines and examples (ISO 14063:2006)

I.S. EN ISO 14063:2010

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I.S. EN ISO 14063:2010

EUROPEAN STANDARD

EN ISO 14063

NORME EUROPÉENNE

EUROPÄISCHE NORM

May 2010

ICS 13.020.10

English Version

Environmental management - Environmental communication - Guidelines and examples (ISO 14063:2006)

Management environnemental - Communication
environnementale - Lignes directrices et exemples (ISO
14063:2006)

Umweltmanagement - Umweltkommunikation - Anleitungen
und Beispiele (ISO 14063:2006)

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Foreword

The text of ISO 14063:2006 has been prepared by Technical Committee ISO/TC 207 “Environmental management” of the International Organization for Standardization (ISO) and has been taken over as EN ISO 14063:2010.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by November 2010, and conflicting national standards shall be withdrawn at the latest by November 2010.

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Endorsement notice

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I.S. EN ISO 14063:2010
INTERNATIONAL
STANDARD

ISO
14063

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2006-08-01

**Environmental management —
Environmental communication —
Guidelines and examples**

*Management environnemental — Communication environnementale —
Lignes directrices et exemples*



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Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

International Standards are drafted in accordance with the rules given in the ISO/IEC Directives, Part 2.

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ISO 14063 was prepared by Technical Committee ISO/TC 207, *Environmental management*.

Introduction

0.1 Over the past two decades, communication on environmental values, actions and performance has become an essential activity of organizations, because of increased public concern and interest, and governmental activities related to the environment. Organizations all over the world are increasingly confronted with the need to express their views, and present and explain the environmental implications of their activities, products and services. There is also a growing need to listen to interested parties, and incorporate their views and requirements as part of environmental communication.

Organizations have a need to obtain and provide information about and respond to environmental issues, concerns and programmes. This is influenced by factors such as the organization's geographic location and distribution, size and types of activities. Motivations for communication can include the following:

- the interest of the organization to share information on its environmental practices;
- a request for information by employees or investors, a government agency, a community group, a customer or supplier, or any other interested party;
- the need to discuss with interested parties, especially with target groups, a proposed action of the organization, such as expansion of an existing facility, or siting of a new facility, or the introduction of a new product or service;
- environmental risk management;
- a regulatory requirement;
- response to complaints from interested parties;
- the increasing importance of addressing environmental issues.

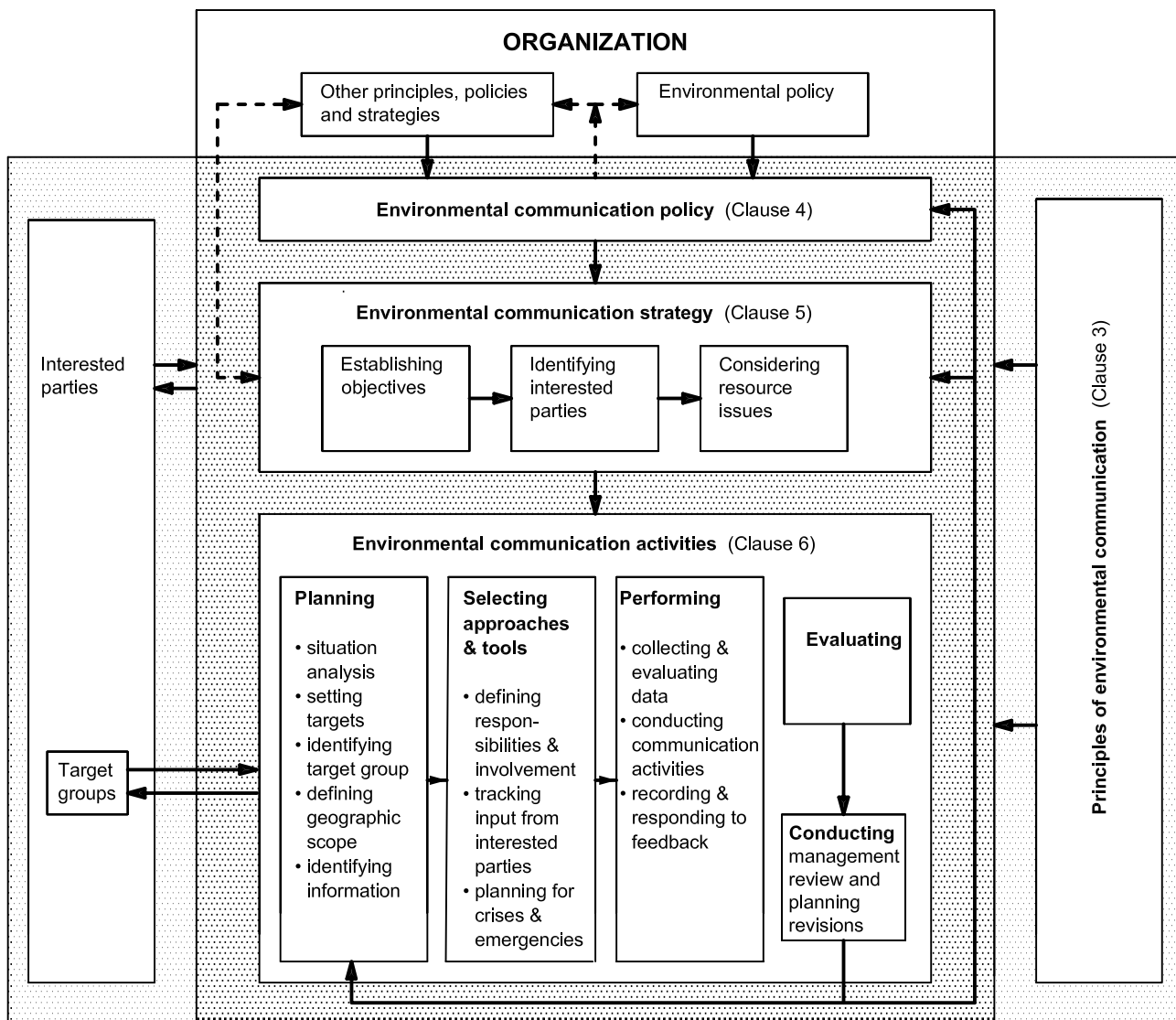
Environmental communication is the process of sharing information to build trust, credibility and partnerships, to raise awareness, and to use in decision making. The processes used and the content of environmental communication will vary with the objectives and circumstances of the organization and should be built on substantive information.

0.2 Environmental communication is broader than environmental reporting. It has many purposes and takes many forms. Environmental communication can be *ad hoc* or planned. An example of *ad hoc* communication occurs when a facility manager attends a community event and answers questions. Planned communication can cover the range from limited to full participation of interested parties as shown below.

- a) One-way communication occurs when the organization distributes information, for example when an organization issues an environmental report with no opportunity for questions or discussion.
- b) Two-way communication occurs with an exchange of information and ideas among the organization and interested parties.
- c) In participatory decision-making, including effective feedback that affects the organization and/or the local community, an organization collaborates with interested parties.

0.3 Engagement with interested parties provides an opportunity for an organization to learn their issues and concerns; it can lead to knowledge being gained by both sides and can influence opinions and perceptions. When properly done, any particular approach can be successful and satisfy the needs of the organization and interested parties. In some cases, understanding the communication pattern/behaviour of each interested party (or target group) is also important in environmental communications. The most effective environmental communication process involves ongoing contact by the organization with internal and external interested parties, as part of the organization's overall communications strategy.

Figure 1 shows the interrelationships and flow of environmental communication.



NOTE 1 Titles in bold and numbered refer to the clauses in this International Standard.

NOTE 2 Dotted line arrows indicate the environmental communication system relationship with other elements of the organization; full arrows indicate the interrelationship within the environmental communication system.

NOTE 3 Shading indicates the scope of the environmental communication system; darker shading indicates the overlap of the environmental communication system with the organization.

Figure 1 — Environmental communication

0.4 Environmental communication often results in many benefits, such as

- assisting interested parties in understanding an organization's environmental commitments, policies and performance,
- providing inputs/suggestions for improving the environmental performance of an organization's activities, products and services, and progress toward sustainability,
- improving understanding of interested parties' needs and concerns to foster trust and dialogue,
- promoting an organization's environmental credentials, achievements and performance,

- raising the importance and level of environmental awareness to support an environmentally responsible culture and values within the organization,
- addressing interested parties' concerns and complaints about operational and emergency environmental hazards,
- enhancing interested parties' perceptions of the organization, and
- increasing business support and shareholder confidence.

Environmental communication is one of the crucial issues to be dealt with by any organization, with or without an environmental management system (EMS) in place. Environmental communication is more than a question of organization and management, it relates to organization values as well. To ensure successful communication processes, it is important for the organization to consider itself a responsible partner within society and to address the environmental expectations of interested parties.

I.S. EN ISO 14063:2010

Environmental management — Environmental communication — Guidelines and examples

1 Scope

This International Standard gives guidance to an organization on general principles, policy, strategy and activities relating to both internal and external environmental communication. It utilizes proven and well-established approaches for communication, adapted to the specific conditions that exist in environmental communication. It is applicable to all organizations regardless of their size, type, location, structure, activities, products and services, and whether or not they have an environmental management system in place.

This International Standard is not intended for use as a specification standard for certification or registration purposes or for the establishment of any other environmental management system conformity requirements. It can be used in combination with any of the ISO 14000 series of standards, or on its own.

NOTE 1 A reference table to the ISO 14000 series is provided in Annex A.

NOTE 2 ISO 14020, ISO 14021, ISO 14024 and ISO 14025 provide specific environmental communication tools and guidance relating to product labels and declarations.

2 Terms and definitions

For the purposes of this document, the following terms and definitions apply.

2.1

environmental communication

process that an organization conducts to provide and obtain information, and to engage in dialogue with internal and external interested parties to encourage a shared understanding on environmental issues, aspects and performance

2.2

environmental communication policy

overall intentions and directions of an organization related to its environmental communication as formally expressed by top management

NOTE The environmental communication policy can be a separate policy or part of other policies within the organization.

2.3

environmental communication strategy

organization's framework for implementing its environmental communication policy and for the setting of environmental communication objectives and targets

2.4

organization

company, corporation, firm, enterprise, authority or institution, or part or combination thereof, whether incorporated or not, public or private, that has its own functions and administration

NOTE For organizations with more than one operating unit, a single operating unit may be defined as an organization.

[ISO 14001:2004, 3.16]

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