



INSTITUT
DE RADIOPROTECTION
ET DE SÛRETÉ NUCLÉAIRE

Faire avancer la sûreté nucléaire

Code of ethics and professional conduct

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2nd ISEEH

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Operra/Eagle Panel
Discussion
*Social values in
stakeholder
communication*

- Introduction. IRSN : who are we ?
- PART 1. Why does IRSN need a code ?
- PART 2. How do we build our code ?
- PART 3. A short view of our code



■ Introduction. IRSN

Who are we ?

IRSN is the national public expert in nuclear and radiation risks in France.



Our aim

Assess and prevent nuclear and radiological risks



Our objectives

Optimizing our technical support to public authorities

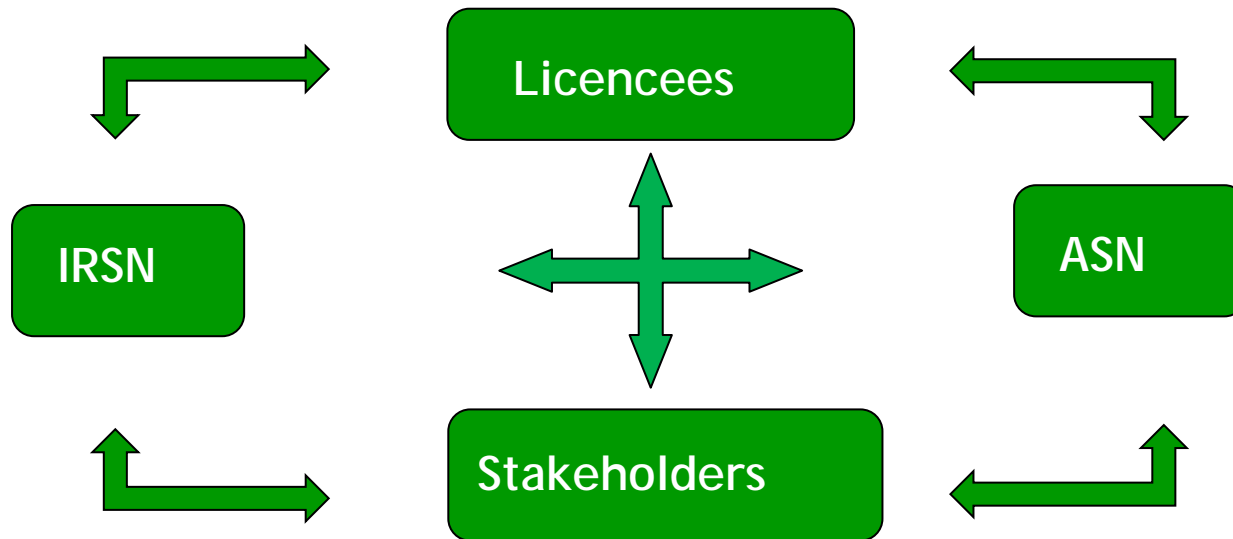
Targeting scientific excellence in our research activities

Opening our expertise to society

Contributing to convergence of technical practices of nuclear safety in Europe and throughout the world



■ Introduction. IRSN



IRSN and its experience in Stakeholder's involvement

■ Introduction. IRSN : who are we ?

■ PART 1. Why does IRSN need a code ?

■ PART 2. How do we build our code ?

■ PART 3. A short view of our code

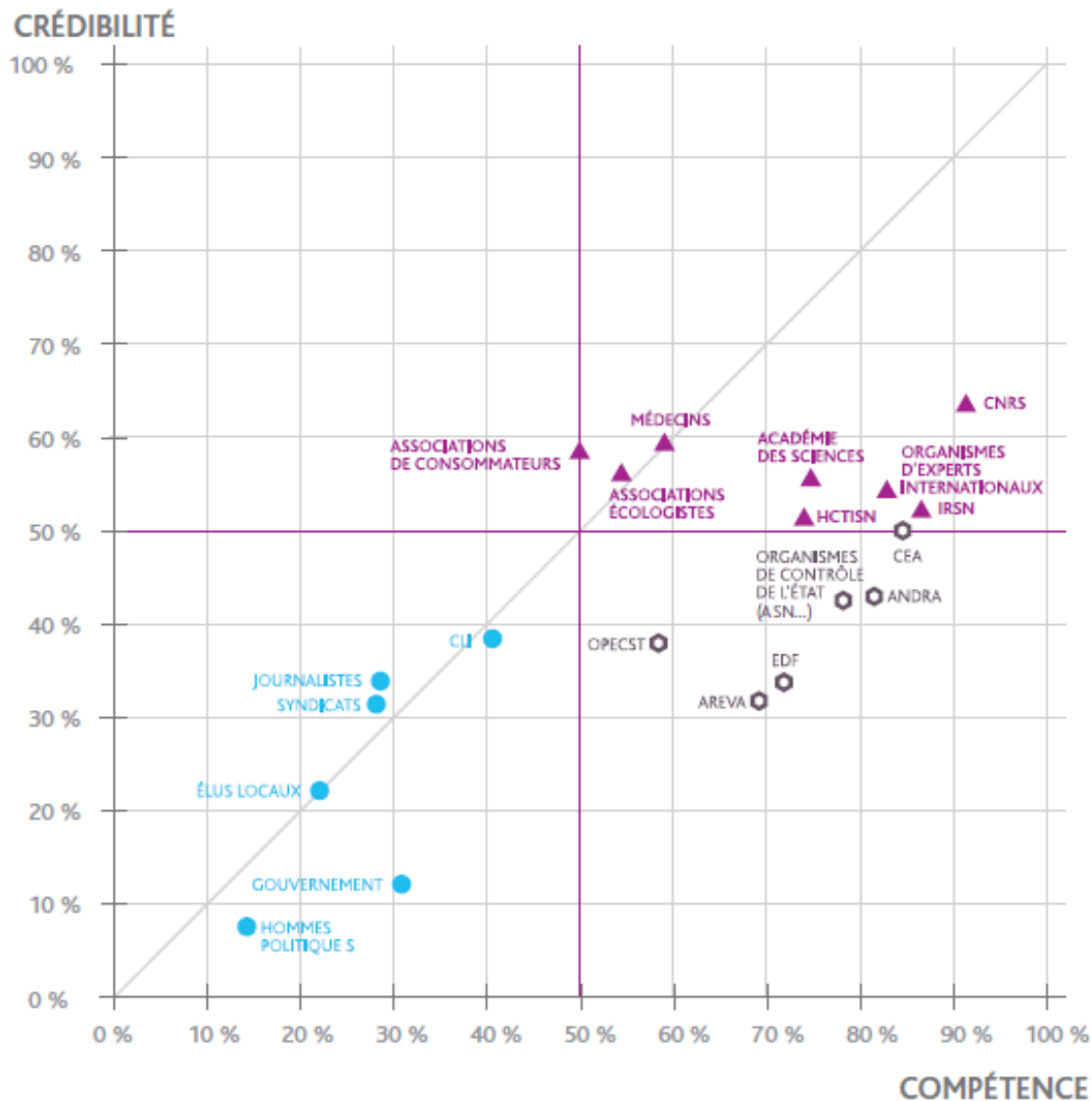


■ PART 1. Why does IRSN need a code ?

This Code of Ethics and Professional Conduct meets the requirements of article 10.b. of the amended decree of February 22, 2002 concerning IRSN.

It's necessary but is it enough ?

■ PART 1. Why does IRSN need a code ?



We have a corporate social responsibility because we are identified as a credible source of a scientific and technical information by public.

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■ PART 2. How do we build our code ?

« Ethics » or « Deontology »?

*WHAT MUST BE
ADHERED TO*

*something that a professional is
bound to respect "by law" to
maintain their position or
qualification as a registered
expert.*

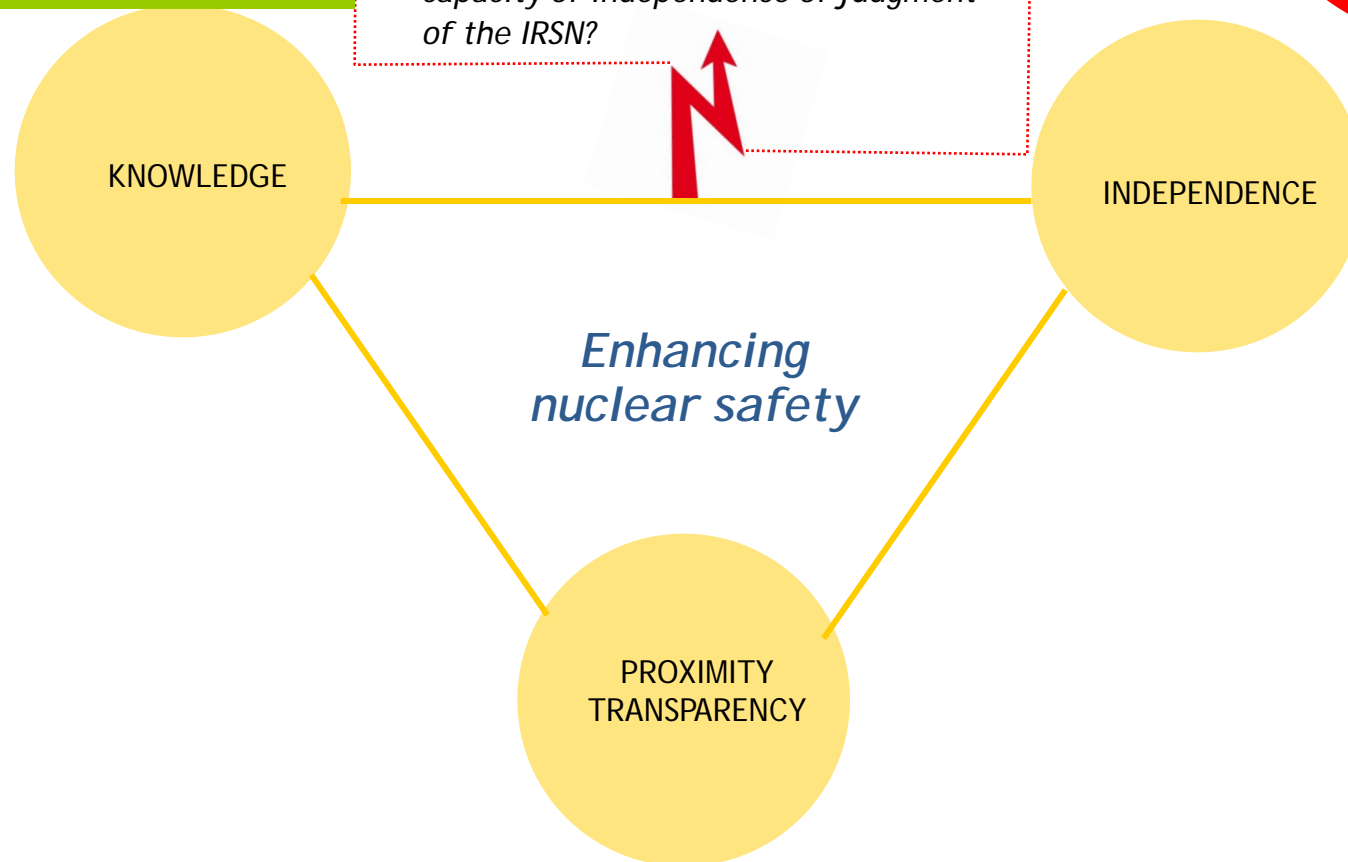
*THE RIGHT WAY
TO BEHAVE*

These notions are very close, and
some may consider them
synonymous, but we believe there is
room for differentiation.
Our Ethics Commission

*so we LINK « Ethics » and
« Deontology »*

■ PART 2. How do we build our code ?

our ethics and
deontology
system



If one of these values
conflicts with another,
**a deontology
question**
appears .

IRSN 11/14

■ Introduction. IRSN : who are we ?

■ PART 1. Why does IRSN need a code ?

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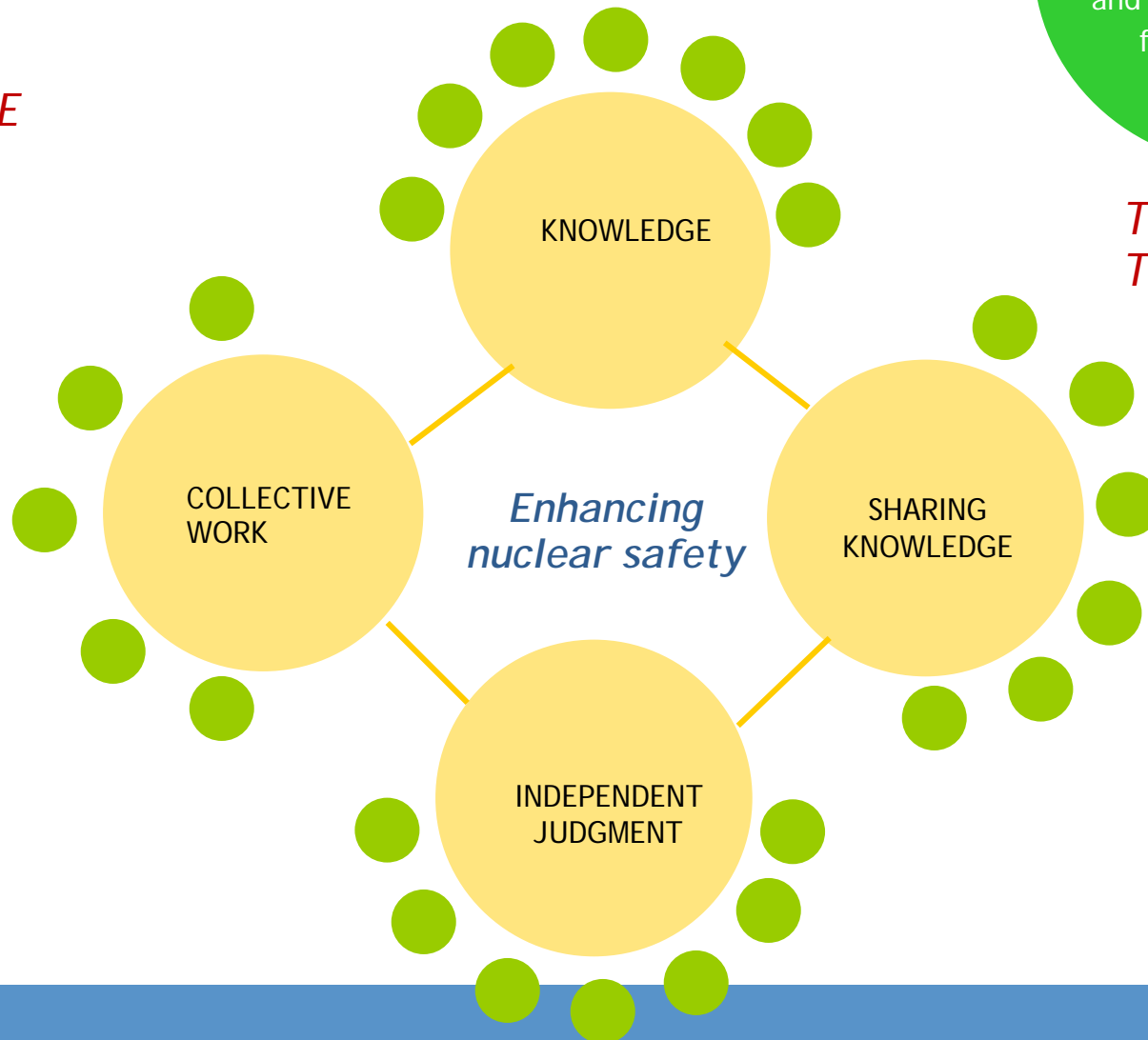
■ PART 3. A short view of our code



■ PART 3. A short view of our code

4 ARTICLES

*WHAT MUST BE
ADHERED TO*



25 RULES faced with
situations in which
IRSN
and its employees may
find themselves

*THE RIGHT WAY
TO BEHAVE*

■ PART 3. A short view of our code

A. *A title : the objective of IRSN*

WHAT MUST BE ADHERED TO

To enhance nuclear safety, nuclear security and radiation protection, IRSN interacts and shares its knowledge with public authorities, industry and civil society in such a way as to ensure the unhindered use of the results of its work.

B. *Situations in which IRSN and its employees may find themselves*

In carrying out its work, IRSN has access to information that may bring to light a situation where there is short-term risk, without the Institute being formally required by the competent authority to act on the matter.

C. *Rules*

THE RIGHT WAY TO BEHAVE

Alerting the entity in charge, or in its absence, public authorities about situations that in its opinion present serious nuclear or radiological risks. It shall immediately alert public authorities if it deems that the situation requires a rapid response



Thank for your attention.

For reading our code, you can
consult our website irsn.fr.

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