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Federal Provincial Territorial Radiation Protection Committee

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About

The Federal Provincial Territorial Radiation Protection Committee (FPTRPC) was created to advance the development and harmonization of practices and standards for radiation protection within Federal, Provincial and Territorial jurisdictions, and to communicate these to the people of Canada.

The documents reflected on the FPTRPC website are not a reflection of Health Canada, but representation of Federal Provincial Territorial membership.

Mission

Our mission is to advance the development and harmonization of practices and standards for radiation protection within Federal, Provincial and Territorial jurisdictions.

Mandate

An intergovernmental Committee established to support Federal, Provincial and Territorial radiation protection agencies in their respective mandates by:

- providing a national focus for government radiation protection agencies;
- promoting the harmonization of radiation health and safety programs;
- identifying emerging issues in radiation protection and recommending actions to the appropriate jurisdictions;
- developing and harmonizing radiation protection standards, guidelines and input for legislation;
- providing a forum for representatives of the provinces and territories, the Canadian Nuclear Safety Commission, Department of National Defence, Health Canada and other federal departments/agencies;
- considering requests from other governmental committees and agencies concerned with health, safety and environmental issues and liaising regularly with such committees and agencies.

Role of delegates

All delegates should come prepared to represent their respective governments and constituents, and be responsible for keeping their governments informed of decisions made. Delegates must also be prepared to contribute time, effort and resources to any subcommittees, working groups or review groups that the Committee may establish.

[FTPRPC Three Year Business Plan \(2017-2020\)](#)

Partners and stakeholders

List of Canadian and US partners and stakeholders

- [Atomic Energy of Canada Limited](#)

- [Canadian Association of Medical Radiation Technologists](#)
- [Canadian Association of Radiologists](#)
- [Canadian Electricity Association](#)
- [Canadian Nuclear Association](#)
- [Canadian Nuclear Safety Commission](#)
- [Canadian Organization of Medical Physicists](#)
- [Canadian Radiation Protection Association](#)
- [Canadian Wireless Communications Association](#)
- [Conference of Radiation Control Program Directors \(USA\)](#)
- [Environment Canada](#)
- [Institute of Electrical and Electronic Engineers](#)
- [International Atomic Energy Agency](#)
- [International Commission on Non-ionizing Radiation Protection](#)
- [International Commission on Radiological Protection](#)
- [International Electro-Technical Commission](#)
- [International Radiation Protection Association](#)
- [Justice Department](#)
- [National Council for Radiation Protection and Measurements \(USA\)](#)
- [Natural Resources Canada](#)
- [Nuclear, Non-Proliferation and Disarmament Implementation Agency](#)
- [Nuclear Energy Agency of the Organisation for Economic Co-operation and Development](#)
- [U.S. Department of Energy](#)
- [U.S. Environmental Protection Agency](#)
- [U.S. Food and Drug Administration](#)
- [U.S. Nuclear Regulatory Commission](#)
- [World Health Organization](#)

Guidelines, statements and supported items

Guidelines:

- [Guidelines for Tanning Salon Equipment, Operators and Users](#)
- [Laser Hair Removal: Safety Guidelines for Facility Owners and Operators, October 2011](#)
- [Canadian Guidelines for the Management of Naturally Occurring Radioactive Materials \(NORM\), revised 2011](#)
- [Federal/Provincial/Territorial Requirements for Dosimetry Services in Canada - Independent Test Specifications for Dosimetry Services: X-Radiation, November 20, 2008](#)
- [Response Statement to Public Concerns Regarding Electric and Magnetic Fields \(EMFs\) from Electrical Power Transmission and Distribution Lines, November 8, 2008](#)
- [Guidelines for Making Changes to Dose-Related information in the National Dose Registry, 2006](#)

Consultations:

- [Consultation on Canadian Guidelines for the Management of Naturally Occurring Radioactive Materials \(NORM\)](#)

Supported items:

- [Technical Quality Assurance Standards for Dosimetry Services in Canada \(CNSC Regulatory Standard S-106, Revised May 2006\)](#)
- [S-260: Making Changes to Dose-related Information Filed with the National Dose Registry, October 2004 - Canadian Nuclear Safety Commission](#)

- [G-129: Keeping Radiation Exposures and Doses "As Low As Reasonably Achievable - ALARA", October 2004 - Canadian Nuclear Safety Commission](#)
- [Guidelines for Canadian Drinking Water Quality: Guideline Technical Document - Radiological Parameters, 2004 - Health Canada](#)
- [Generic criteria and operational intervention levels for nuclear emergency planning and response](#)
- [Canadian Mammography Quality Guidelines, 2002 - Health Canada](#)
- [Canadian Guidelines for the Restriction of Radioactively Contaminated Food and Water Following a Nuclear Emergency, 2001 - Health Canada](#)

Contact your federal provincial and territorial member

List of members directly responsible for radiation protection within their respective jurisdictions

Provincial and territorial members

▼ Alberta

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Responsable national et co-autorité réglementaire de la radioprotection
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Direction du Géniebiomedical, de la logistique et de l'approvisionnement
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Federal members

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▼ Canadian Nuclear Safety Commission (CNSC)

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Observers

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