

National Research Council Canada
Fees Report
Fiscal year 2021–22

The Honourable François-Philippe Champagne,
P.C., M.P.
Minister of Innovation, Science and Industry

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Minister's message

I am pleased to present the National Research Council of Canada's report on fees for 2021–22.

The NRC works with industry, government and academia on a broad range of science and innovation activities. To recover the costs of performing research and technology development, the NRC has the authority to collect and re-spend revenues from external fees, as stipulated within its enabling legislation. NRC service fees for products available to the general public make up only a very small portion of NRC operations overall and consist of two categories of products: Certified Reference Material and National Building Codes.



NRC's total revenues were higher in 2021–22 than the previous year, as revenue generating activities have begun returning to pre-pandemic levels.

As in previous years, in 2021-22, the NRC continued to deliver on its commitment of clear and transparent reporting to Canadians and Parliamentarians through the *Service Fees Act*.

The Honourable François-Philippe Champagne, P.C., M.P.

Minister of Innovation, Science and Industry

About this report

This report, which is tabled under section 20 of the *Service Fees Act*, the *Low-Materiality Fees Regulations*, and subsection 4.2.8 of the Treasury Board *Directive on Charging and Special Financial Authorities*, contains information about the fees that the National Research Council of Canada had the authority to set in fiscal year 2021–22.¹ The report covers fees that are subject to the Service Fees Act and exempted from the Service Fees Act.

Government of Canada departments may set fees for services, licences, permits, products, the use of facilities, for other authorizations of rights or privileges, or to recover, in whole or in part, costs incurred in relation to a regulatory scheme.

For reporting purposes, fees are categorized by fee-setting mechanism. There are three mechanisms:

1. Act, regulation or fees notice
The authority to set these fees is delegated to a department, minister or Governor in Council pursuant to an act of Parliament.
2. Contract
Ministers have the authority to enter into contracts, which are usually negotiated between the minister and an individual or organization, and which cover fees and other terms and conditions. In some cases, that authority may also be provided by an act of Parliament.
3. Market rate or auction
The authority to set these fees is pursuant to an act of Parliament or a regulation, and the minister, department or Governor in Council has no control over the fee amount.

This report contains information about all fees that are under the National Research Council of Canada's authority.

1. All years presented in this manner refer to fiscal years.

For fees set by act, regulation or fees notice, the report provides totals for fee groupings, as well as detailed information for each fee. For fees set by contract and fees set by market rate or auction, the report provides totals only.

Although the fees that the National Research Council of Canada charges under the *Access to Information Act* were subject to the *Service Fees Act*, they are not included in this report. Information on National Research Council of Canada's access to information fees for 2021–22 is in our annual report to Parliament on the administration of the [Access to Information Act](#).

Remissions

At the time of this report being tabled, the National Research Council of Canada is not subject to the requirements pursuant to section 7 of the Service Fees Act and its related instruments and therefore it does not have a remission policy.

Overall totals, by fee-setting mechanism

The following table presents the total revenue, cost and remissions for all fees that the National Research Council of Canada had the authority to set in 2021–22, by fee-setting mechanism.

Overall totals for 2021–22, by fee-setting mechanism

Fee-setting mechanism	Revenue (\$)	Cost (\$)	Remissions (\$)
Fees set by contract	147,563,683	137,658,462	Remissions do not apply to fees set by contract.
Fees set by either market rate or auction	5,608,290	3,243,033	Remissions do not apply to fees set by market-rate, auction or both.
Fees set by act, regulation or fees notice	2,941,988	7,872,802	0
Total	156,113,961	148,774,297	0

Totals, by fee grouping, for fees set by act, regulation or fees notice

A fee grouping is a set of fees relating to a single business line, directorate or program that a department had the authority to set for those activities.

This section presents, for each fee grouping, the total revenue, cost and remissions for all fees that the National Research Council of Canada had the authority to set in 2021–22 that are set by the following:

- act
- regulation
- fees notice

A fee grouping is a set of fees relating to a single business line, directorate or program that a department had the authority to set for those activities.

Note that the NRC has the authority to provide discounts on fees, as such the fees may be subject to different fee amounts.

Certified Reference Materials (CRM): totals for 2021–22

Fee grouping

Certified Reference Materials (CRM)

Revenue (\$)	Cost (\$)	Remissions (\$)
2,260,477	539,507	0

Codes Canada: totals for 2021–22

Fee grouping

Codes Canada

Revenue (\$)	Cost (\$)	Remissions (\$)
681,511	7,333,295	0

Beginning in 2019-20, the government provided the NRC with funding to allow electronic formats of the National Building Codes products to be available for free to the public with paper copies available at a reduced cost. The costs above represent the cost of all code-related activities, whereas the revenues represent charges for orders of paper copies.

Details on each fee set by act, regulation or fees notice

This section provides detailed information on each fee that National Research Council of Canada had the authority to set in 2021–22 and that was set by the following:

- act
- regulation
- fees notice

Fee grouping

Certified Reference Materials (CRM)

Fee

- ABET-1 - Certified Reference Material of natural arsenobetaine bromide
- ALEU-1 - Certified Reference Material of L-leucine
- ALED-1 - Lead-206 and lead-207 double spike isotopic standard (1 mL)
- AMET-1 - Certified Reference Material of L-methionine
- ANGI-1 - Certified Reference Material of Angiotensin II
- APHE-1 - Certified Reference Material of L-phenylalanine
- APRO-1 - Certified Reference Material of L-proline
- AQUA-1 - Drinking water Certified Reference Material for trace metals and other constituents.
- BARI-1 - Baby Cereal Coarse Rice Flour certified for arsenic species and toxic metals
- BBET-1 - Certified Reference Material of carbon-13 labelled arsenobetaine bromide
- BEET-1 - Isotopic Certified Reference Material of beet sugar
- BERB-1 - Certified Reference Material of Berberine Chloride
- BLED-1 - Lead-204 and lead-207 double spike isotopic standard (1 mL)
- BNNT-1 - Reference Material of Boron Nitride Nanotubes
- BOTS-1 - Certified Reference Material of veterinary drug residues in bovine muscle
- BOVM-1 - Bovine Muscle Certified Reference Material
- BPAL-1 - Certified Reference Material of Carbon-13 Labelled Bisphenol A
- BPAN-1 - Certified Reference Material of Bisphenol A
- BRAN-1 - Corn Bran Reference Material
- CACB-1 - Calcium carbonate certified for the determination of Pb and Cd.
- CANA-1 - Certified Reference Material of Canadine
- CARP-2 - Fish certified reference material for dioxins, furans and PCBs.
- CASS-6 - Nearshore seawater certified reference material for trace metals and other constituents.
- CBET-1 - Certified Reference Material of carbon-13 labelled arsenobetaine bromide
- CBIS-1 - Certified Reference Material of dried, ground cannabis (1 g)
- CNC-1 - Cellulose Nanocrystal Powder Certified Reference Material
- CNCD-1 - Cellulose Nanocrystal Powder Certified Reference Material
- CNCS-1 - Cellulose Nanocrystal Suspension Certified Reference Material
- CORS-1 - Corn Starch Reference Material
- DOLT-5 - Dogfish liver certified reference material for trace metals and other constituents (20 g)
- DORM-4 - Fish protein certified reference material for trace metals.
- DORM-5 - Fish Protein Certified Reference Material (18 g)

- DUWF-1 - Durum Wheat Flour Reference Material
- EGGS-1 - Egg Powder Reference Material
- ELED-1 - Equal atom lead isotopic standard (1 mL)
- EMMS-1 - Enriched methylmercury isotopic certified reference material
- ETOH-1 - Ethanol
- FEBS-1 - Otolith certified reference material for trace elements.
- FRUT-1 - Isotopic Certified Reference Material of fructose
- GALT-1 - Isotopic Certified Reference Material of galactose
- GINX-1 - North American ginseng root extract Certified Reference Material
- GIPS-1 - Ginseng Root Reference Material.
- GLUT-1 - Wheat Gluten Reference Material
- HALF-1 - Isotopic Certified Reference Material of natural hafnium
- HEMP-1 - Certified Reference Material of dried, ground hemp (15 g)
- HIAG-1 - Certified Reference Material for Silver Mass Fraction and Elemental Impurities (1 g)
- HIAS-1 - Certified Reference Material for Arsenic Mass Fraction and Elemental Impurities (4 g)
- HICU-1 - Certified Reference Material for Copper Mass Fraction and Elemental Impurities (1 g)
- HIIN-1 - Certified Reference Material for Indium Mass Fraction and Elemental Impurities (1.2 g)
- HINI-1 - Certified Reference Material for Nickel Mass Fraction and Elemental Impurities (1 g)
- HIPB-1 - High Purity Lead Certified Reference Material for Lead Mass Fraction, Atomic Weight, Isotopic Composition, and Elemental Impurities (1 g)
- HISS-1 - Marine sediment certified reference material for trace elements and other constituents.
- HIZN-1 - High Purity Zinc Certified Reference Material for Zinc Mass Fraction and Elemental Impurities (1g)
- HYDR-1 - Certified Reference Material of Hydrastine
- IRIS-1 - Isotopic Certified Reference Material of natural iridium
- KINO-1 - Quinoa flour Certified Reference Material for Trace Metals and Minerals
- LUIS-1 - Isotopic Certified Reference Material of natural Lutetium (1 mL/ampoule)
- LUTS-1 - Non defatted lobster hepatopancreas certified reference material for trace metals.
- MESS-4 - Marine sediment certified reference material for trace elements and other constituents.
- MIGS-1 - Multi-Component Ginsenoside Calibration Solution.
- MOOS-3 - Seawater certified reference material for nutrients.
- MYCO-1 - Mycotoxin contaminated rye flour
- NASS-6 - Seawater certified reference material for trace metals.

- NASS-7 - Seawater certified reference material for trace metals and other constituents.
- NCAP-1 - Reference Material of SARS-CoV-2 nucleocapsid protein solution (0.4 mL)
- NIMS-1 - Natural abundance inorganic mercury isotopic.
- OSIS-1 - Isotopic Certified Reference Material of natural osmium
- OTAL-1 - [¹³C₆]-ochratoxin A Calibration Solution CRM
- OTAN-1 - Ochratoxin A Calibration Solution CRM
- PACS-3 - Marine sediment certified reference material for trace metals and other constituents.
- POTS-1 - Potato Starch Reference Material
- PRON-1 - River prawn certified reference material for trace metals and arsenobetaine
- REDS-1 - Hard Red Spring Wheat Flour Reference Material
- SEES-1 - Certified Reference Material of ⁸²-selenium labelled selenomethionine in solution (2 mL)
- SELM-1 - Selenium enriched yeast.
- SENS-1 - Certified Reference Material of natural selenomethionine (25 mg)
- SKIM-1 - Skim Milk Powder (2.5 g)
- SLEW-3 - Estuarine water certified reference material for trace metals.
- SLEW-4 - Estuarine water certified reference material for trace metals (200 mL)
- SLRS-6 - River water certified reference material for trace metals.
- SMT1-1 - Reference Material of SARS-CoV-2 spike glycoprotein solution (1.2 mL) - not for resale
- SOPH-1 - Marine sediment certified reference material for butyltins.
- SOWW-1 - Soft Winter Wheat Flour Reference Material
- SPIN-1 - Air-dried Spinach Powder Certified Reference Material for Nitrate and Trace Metals
- SQID-1 - Cuttlefish certified reference material for trace metals, arsenobetaine, and methylmercury
- SWCNT-1 - Single-wall carbon nanotube certified reference material
- TORT-3 - Lobster hepatopancreas marine certified reference material for trace metals.
- UCHI-1 - Natural Uranium Ore Concentrate (U₃O₈) Powder Certified Reference Material (25 g)
- UCLO-1 - Natural Uranium Ore Concentrate (U₃O₈) Powder Certified Reference Material (25 g)
- UPER-1 - Natural Uranium Ore Concentrate (UO₄) Powder Certified Reference Material (25 g)
- VITA-1 - Low-level Multivitamin Certified Reference Material for Minerals and Vitamins
- VITB-1 - Elevated-level Multivitamin Certified Reference Material for Minerals and Vitamins
- WOLF-1 - Isotopic Certified Reference Material of Natural Tungsten (1mL)
- ZERA-1 - Zearalenone Calibration Solution (1 mL/ampoule)

- ZIRC-1 - Isotopic Certified Reference Material of Natural Zirconium (1 mL)
- MSS - BIO General Bulk Product
- CRM-ASP-Mus-d - Domoic Acid Mussel Tissue CRM
- CRM-ATX - Anatoxin-a Calibration Solution CRM
- CRM-AZA1-b - Azaspiracid-1 Calibration Solution CRM
- CRM-AZA2-b - Azaspiracid-2 Calibration Solution CRM
- CRM-AZA3 - Azaspiracid-3 Calibration Solution CRM
- CRM-AZA3-b - Azaspiracid-3 Calibration Solution CRM
- CRM-AZA-MUS - Azaspiracid Mussel Tissue CRM
- CRM-C1&2-c - N-Sulfocarbamoylgonyautoxin-2 & -3 (C1&2) calibration solution CRM (0.5 mL/ampoule)
- CRM-C1&2-b - N-sulfocarbamoyl-gonyautoxin-2 and -3 (C1 and C2) Calibration Solution CRM
- CRM-CYN - Cylindrospermopsin Calibration Solution CRM
- CRM-DA-g - Domoic Acid Calibration Solution CRM
- CRM-GTX1&4-e - Gonyautoxins-1 and -4 (GTX1&4) calibration solution CRM (0.5 mL/ampoule)
- CRM-dcGTX2&3-c - Decarbamoylgonyautoxin-2 & 3 Calibration Solution CRM
- CRM-dcNEO-c - Certified Calibration Solution for Decarbamoylneosaxitoxin
- -CRM-dcNEO-d - Certified Calibration Solution for Decarbamoylneosaxitoxin
- CRM-dcSTX-b - Decarbamoylsaxitoxin Calibration Solution CRM
- CRM-dcSTX-b (lot# 20200421) - Decarbamoylsaxitoxin Calibration Solution CRM
- CRM-dcSTX-c - Decarbamoylsaxitoxin (dcSTX) calibration solution CRM (0.5 mL/ampoule)
- CRM-dmMCLR - 7-desmethyl Microcystin-LR Calibration Solution CRM
- CRM-DSP-Mus-c - Okadaic Acid Mussel Tissue CRM
- CRM-DTX1-b - Dinophysistoxin-1 Calibration Solution CRM
- CRM-DTX1-c - Dinophysistoxin-1 Calibration Solution CRM (0.5 mL/ampoule)
- CRM-DTX2-b - Dinophysistoxin-2 Calibration Solution CRM
- CRM-FDMT1 - Freeze-dried Mussel Tissue Certified Reference Material for Multiple Marine Toxins
- CRM-GTX1&4-c - Gonyautoxin-1 & 4 Calibration Solution CRM
- CRM-GTX1/4-d - Gonyautoxin-1 & 4 Calibration Solution CRM
- CRM-GTX2&3-c - Certified Calibration Solution for Gonyautoxin-2&3
- CRM-GTX2&3-d - Certified Calibration Solution for Gonyautoxin-2&3
- CRM-GTX5-c - Gonyautoxin-5 Calibration Solution CRM
- CRM-GTX5-d - Gonyautoxin-5 calibration solution CRM (0.5 mL/ ampoule)
- CRM-GTX6 - Gonyautoxin-6 Calibration Solution CRM
- CRM-GTX6-b - Gonyautoxin-6 Calibration Solution CRM
- CRM-GYM-b - Gymnodimine Calibration Solution CRM
- CRM-HYTX - 1- Homoyessotoxin Calibration Solution CRM
- CRM-HYTX-b - 1-Homoyessotoxin Calibration Solution CRM
- CRM-LWTX1 - Certified Calibration Solution for Lyngbya wollei Toxin 1

- CRM-MCLR - Microcystin-LR Calibration Solution CRM
- CRM-MCRR - Microcystin-RR Calibration Solution CRM
- CRM-NEO-c - Certified Calibration Solution for Neosaxitoxin
- CRM-NEO-d - Certified Calibration Solution for Neosaxitoxin
- CRM-NODR - Nodularin-R Calibration Solution CRM
- CRM-OA-d - Okadaic Acid Calibration Solution CRM
- CRM-PnTX-G - Pinnatoxin-G Calibration Solution CRM
- CRM-PSP-Mus - Mussel tissue certified reference material for saxitoxin and related analogues (8g bottle)
- CRM-PTX2-b - Pectenotoxin Calibration Solution CRM
- CRM-SPX1 - 13-desmethylspirolide C calibration solution CRM
- CRM-SPX1-b - Saxitoxindihydrochloride Calibration Solution CRM
- CRM-STX-f - Tetrodotoxin Calibration Solution CRM
- CRM-STX-g - Saxitoxin dihydrochloride calibration solution CRM (0.5 mL/ampoule)
- CRM-TTX - Yessotoxin Calibration Solution CRM
- CRM-YTX-c - Control Mussel Tissue CRM
- CRM-ZERO-MUS - Dogfish liver certified reference material for trace metals and other constituents
- RM-AZA123 - Azaspiracids non-certified calibration solution
- RM-RILC - RM-RILC is a reference material designed for the measurement of liquid chromatography retention indices based on N-alkylpyridium-3 sulfonate standard. Each ampoule contains 20 homologous compounds, in methanol with approximately 1.3 % water. The RI values range from 100-2000

Fee-setting authority

- [National Research Council Act 5\(1\), 5 \(2\)](#)
- NRC fees notice posted on the [NRC Virtual Store](#)

Year fee-setting authority was introduced

1946

Last year fee-setting authority was amended

Not applicable

Service standard

Exempt

Performance result

Exempt

Fee grouping

Codes Canada

Fee

- Quebec Plumbing Code 2015
- National Building Code of Canada 2015 - Binder
- National Building Code of Canada 2015 - PDF
- National Building Code of Canada 2015 - On-Line Viewing - 1 Year Subscription Single User
- Structural Commentaries User's Guide - NBC 2015: Part 4 of Division B - PDF
- Structural Commentaries User's Guide - NBC 2015: Part 4 of Division B - On-Line Viewing - 1 Year Subscription Single User
- Structural Commentaries User's Guide - NBC 2015: Part 4 of Division B - On-Line Viewing - 1 Year Subscription Concurrent User
- Illustrated User's Guide - NBC 2015: Part 9 of Division B, Housing and Small Buildings - PDF
- Illustrated User's Guide - NBC 2015: Part 9 of Division B, Housing and Small Buildings - On-Line Viewing - 1 Year Subscription Single User
- Illustrated User's Guide - NBC 2015: Part 9 of Division B, Housing and Small Buildings - On-Line Viewing - 1 Year Subscription Concurrent User
- National Building Code of Canada 2015 - Softcover
- Structural Commentaries User's Guide - NBC 2015: Part 4 of Division B - Softcover
- Illustrated User's Guide - NBC 2015: Part 9 of Division B, Housing and Small Buildings - Softcover
- National Energy Code of Canada for Buildings 2015 - Binder
- National Energy Code of Canada for Buildings 2015 - PDF
- National Energy Code of Canada for Buildings 2015 - On-Line Viewing - 1 Year Subscription Single User
- National Energy Code of Canada for Buildings 2015 - Softcover
- User's Guide - National Energy Code of Canada for Buildings 2015 - Softcover
- User's Guide - National Energy Code of Canada for Buildings 2015 - PDF
- User's Guide - National Energy Code of Canada for Buildings 2015 - On-Line Viewing - 1 Year Subscription Single User
- National Fire Code of Canada 2015 - Binder
- National Fire Code of Canada 2015 - PDF
- National Fire Code of Canada 2015 - On-Line Viewing - 1 Year Subscription Single User

- National Fire Code of Canada 2015 - Softcover
- National Plumbing Code of Canada 2015 - Binder
- National Plumbing Code of Canada 2015 - PDF
- National Plumbing Code of Canada 2015 - On-Line Viewing - 1 Year Subscription Single User
- National Plumbing Code of Canada 2015 - Softcover
- Quebec Construction Code, Chapter I.1 - Energy Efficiency of Buildings, and National Energy Code for Buildings 2015 (amended)-Format - Binder
- Quebec Construction Code, Chapter I.1 - Energy Efficiency of Buildings, and National Energy Code for Buildings 2015 (amended)-Format - Downloadable PDF, Single User
- Quebec Construction Code, Chapter I.1 - Energy Efficiency of Buildings, and National Energy Code for Buildings 2015 (amended)-On-line Viewing - Subscription, Single User
- Heating, Ventilation, Air Conditioning (HVAC) and Plumbing - National Building Code (NBC 2015) Part 6 and National Plumbing Code (NPC 2015) - Codes Canada Video Presentation 10
- Building Envelope and Structure - National Building Code (NBC 2015) Part 9 - Codes Canada Video Presentation 11
- Fire Protection - National Building Code (NBC 2015) Part 3 and Appendix 9 - Codes Canada Video Presentation 12
- Mid-rise Combustible Construction - National Building Code (NBC 2015), National Fire Code (NFC 2015) - Codes Canada Video Presentation 13
- Hazardous Materials and Activities - National Fire Code (NFC 2015) - Codes Canada Video Presentation 1
- Energy - National Code for Buildings (NECB 2015) - Codes Canada Video Presentation 2
- Accessibility - National Building Code (NBC 2015) Part 3 - Codes Canada Video Presentation 3
- Means of Egress - National Building Code (NBC 2015) Part 3 - Codes Canada Video Presentation 4
- Stairs, Guards and Handrails - National Building Code (NBC 2015) Part 3 and 9 - Codes Canada Video Presentation 5
- Seismic Design - National Building Code (NBC 2015) Part 4 - Codes Canada Video Presentation 6
- Structural Design - National Building Code (NBC 2015) Part 4 - Codes Canada Video Presentation 7
- Wind Uplift Resistance and Other Fenestrations - National Building Code (NBC 2015) Part 5 - Codes Canada Video Presentation 8
- Exterior Insulation and Finishing System (EIFS), Airborne Sound Transmission and Roofing - National Building Code (NBC 2015) Part 5 and 9 - Codes Canada Video Presentation 9
- 2015 Code Seminar Handbook - PDF
- Collection of Codes Canada Video Presentations 1 - 13 (NBC, NFC, NPC, NECB 2015)

- 2015 Code Seminar Handbook - Softcover
- National Energy Code of Canada for Buildings 2017 - Binder
- National Energy Code of Canada for Buildings 2017 - PDF
- National Energy Code of Canada for Buildings 2017 - On-Line Viewing - 1 Year Subscription Single User
- National Energy Code of Canada for Buildings 2017 - Soft Cover
- User's Guide - National Energy Code of Canada for Buildings 2017 - Softcover
- User's Guide - National Energy Code of Canada for Buildings 2017 - PDF
- User's Guide - National Energy Code of Canada for Buildings 2017 - On-Line Viewing - 1 Year Subscription Single User
- National Building Code - 2019 Alberta Edition, NBC (AE) - Binder
- National Building Code - 2019 Alberta Edition, NBC (AE) - PDF
- National Building Code - 2019 Alberta Edition, NBC (AE) - On-Line Viewing - 1 Year Subscription Single User
- National Fire Code - 2019 Alberta Edition, NFC (AE) - Binder
- National Fire Code - 2019 Alberta Edition, NFC (AE) - PDF
- National Fire Code - 2019 Alberta Edition, NFC (AE) - On-Line Viewing - 1 Year Subscription Single User
- National Building Code of Canada 2020
- National Building Code of Canada 2020 SC
- National Energy Code for Buildings 2020
- National Energy Code – Buildings 2020 SC
- National Fire Code of Canada 2020
- National Fire Code of Canada 2020 SC
- National Plumbing Code of Canada 2020
- National Plumbing Code of Canada 2020 SC
- National Guide for WUI
- National Building Code of Canada 2005 - Binder
- National Building Code of Canada 2005 - PDF
- National Building Code of Canada 2005 - On-Line Viewing - 1 Year Subscription Single User
- User's Guide - NBC 2005, Structural Commentaries (Part 4 of Division B) - PDF
- User's Guide - NBC 2005, Structural Commentaries (Part 4 of Division B) - On-Line Viewing - 1 Year Subscription Single User
- User's Guide - NBC 2005, Structural Commentaries (Part 4 of Division B) - Softcover
- National Building Code of Canada 2005 - Softcover
- National Fire Code of Canada 2005 - Binder
- National Fire Code of Canada 2005 - PDF
- National Fire Code of Canada 2005 - On-Line Viewing - 1 Year Subscription Single User
- National Fire Code of Canada 2005 - Softcover
- National Plumbing Code of Canada 2005 - PDF

- National Plumbing Code of Canada 2005 - On-Line Viewing - 1 Year Subscription Single User
- National Plumbing Code of Canada 2005 - Softcover
- Alberta Building Code 2006 - Binder
- Alberta Building Code 2006 - PDF
- Alberta Building Code 2006 - On-Line Viewing - 1 Year Subscription Single User
- Alberta Fire Code 2006 - Binder
- Alberta Fire Code 2006 - PDF
- Alberta Fire Code 2006 - On-Line Viewing - 1 Year Subscription Single User
- Quebec Construction Code, Chapter I, Building and National Building Code of Canada 2005 (amended) - Binder
- Quebec Construction Code, Chapter I, Building and National Building Code of Canada 2005 (amended) - PDF
- Quebec Construction Code, Chapter I, Building and National Building Code of Canada 2005 (amended) - On-Line Viewing - 1 Year Subscription Single User
- Historical Editions of National Construction Codes - On-Line Viewing - 1 Year Subscription Single User
- Quebec Construction Code, Chapter III, Plumbing and National Plumbing Code of Canada 2005 (amended) - Binder
- Quebec Construction Code, Chapter III, Plumbing and National Plumbing Code of Canada 2005 (amended) - PDF
- Quebec Construction Code, Chapter III, Plumbing and National Plumbing Code of Canada 2005 (amended) - On-Line Viewing - 1 Year Subscription Single User
- National Building Code of Canada 2010 - Binder
- National Building Code of Canada 2010 - PDF
- National Building Code of Canada 2010 - On-Line Viewing - 1 Year Subscription Single User
- User's Guide - NBC 2010, Structural Commentaries (Part 4 of Division B) - PDF
- User's Guide - NBC 2010, Structural Commentaries (Part 4 of Division B) - On-Line Viewing - 1 Year Subscription Single User
- User's Guide - NBC 2010, Structural Commentaries (Part 4 of Division B) - On-Line Viewing - 1 Year Subscription Concurrent User
- User's Guide - NBC 2010, Structural Commentaries (Part 4 of Division B) - Softcover
- Illustrated User's Guide - NBC 2010 Part 9 Housing and Small Building - Softcover
- Illustrated User's Guide - NBC 2010 Part 9 Housing and Small Building - PDF
- Illustrated User's Guide - NBC 2010 Part 9 Housing and Small Building - On-Line Viewing - 1 Year Subscription Single User
- Illustrated User's Guide - NBC 2010 Part 9 Housing and Small Building - On-Line Viewing - 1 Year Subscription Concurrent User
- National Building Code of Canada 2010 - Softcover
- National Fire Code of Canada 2010 - Binder
- National Fire Code of Canada 2010 - PDF

- National Fire Code of Canada 2010 - On-Line Viewing - 1 Year Subscription Single User
- National Fire Code of Canada 2010 - Softcover
- National Plumbing Code of Canada 2010 - Binder
- National Plumbing Code of Canada 2010 - PDF
- National Plumbing Code of Canada 2010 - On-Line Viewing - 1 Year Subscription Single User
- National Plumbing Code of Canada 2010 - Softcover
- National Energy Code of Canada for Buildings 2011 - Binder
- National Energy Code of Canada for Buildings 2011 - PDF
- National Energy Code of Canada for Buildings 2011 - On-Line Viewing - 1 Year Subscription Single User
- User's Guide - National Energy Code of Canada for Buildings 2011 - Softcover
- User's Guide - National Energy Code of Canada for Buildings 2011 - PDF
- User's Guide - National Energy Code of Canada for Buildings 2011 - On-Line Viewing - 1 Year Subscription Single User
- User's Guide - National Energy Code of Canada for Buildings 2011 - On-Line Viewing - 1 Year Subscription Concurrent User
- Quebec Safety Code, Chapter VIII, Building and National Fire Code of Canada 2010 (amended) - Binder
- Quebec Safety Code, Chapter VIII, Building and National Fire Code of Canada 2010 (amended) - PDF
- Quebec Safety Code, Chapter VIII, Building and National Fire Code of Canada 2010 (amended) - On-Line Viewing - 1 Year Subscription Single User
- Alberta Building Code 2014 (ABC) - Binder
- Alberta Building Code 2014 (ABC) - PDF
- Alberta Building Code 2014 (ABC) - On-Line Viewing - 1 Year Subscription Single User
- Alberta Fire Code 2014 (AFC) - Binder
- Alberta Fire Code 2014 (AFC) - PDF
- Alberta Fire Code 2014 (AFC) - On-Line Viewing - 1 Year Subscription Single User
- Quebec Construction Code, Chapter III, Plumbing and National Plumbing Code of Canada 2010 (amended) - Binder
- Quebec Construction Code, Chapter III, Plumbing and National Plumbing Code of Canada 2010 (amended) - PDF
- Quebec Construction Code, Chapter III, Plumbing and National Plumbing Code of Canada 2010 (amended) - On-Line Viewing - 1 Year Subscription Single User
- Quebec Construction Code, Chapter I, Building and National Building Code of Canada 2010 (amended) - Binder
- Quebec Construction Code, Chapter I, Building and National Building Code of Canada 2010 (amended) - PDF
- Quebec Construction Code, Chapter I, Building and National Building Code of Canada 2010 (amended) - On-Line Viewing - 1 Year Subscription Single User
- National Farm Building Code of Canada 1995 - Softcover

- Model National Energy Code of Canada for Buildings 1997 - Binder
- Deterioration of Concrete: Symptoms, Causes and Investigation - Softcover
- Air Barrier Systems for Walls of Low-rise Buildings: Performance and Assessment - Softcover
- Building Science for a Cold Climate - Softcover
- A guide for the Wind Design of Mechanically Attached Flexible Membrane Roofs - Softcover

Fee-setting authority

- [National Research Council Act 5\(1\), 5 \(2\)](#)
- NRC fees notice posted on the [NRC Virtual Store](#)

Year fee-setting authority was introduced

1946

Last year fee-setting authority was amended

Not applicable

Service standard

Exempt

Performance result

Exempt

Endnotes

- i. Canada.ca, <https://www.canada.ca/home.html>
- ii. *Service Fees Act*, <https://laws-lois.justice.gc.ca/eng/acts/S-8.4/index.html>
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