

## NATIONAL BUILDING CODE OF CANADA FORM

(FC/NBCC-SHORT FORM) (PART 9 BUILDINGS)

Fee Schedule BUILDINGS LESS THAN 250 m<sup>2</sup> IN TOTAL FLOOR AREA.....\$60 BUILDINGS GREATER THAN 250 m<sup>2</sup> AND LESS THAN 600 m<sup>2</sup> IN TOTAL FLOOR AREA......\$240 BUILDINGS GREATER THAN 600 m<sup>2</sup> IN TOTAL FLOOR AREA......\$480 APPROVAL FEE MUST ACCOMPANY APPLICATION MAKE CHEQUE OR MONEY ORDER PAYABLE TO NEWFOUNDLAND EXCHEQUER ACCOUNT **Applicant Information (Please print clearly) CURRENT MAILING ADDRESS** POSTAL CODE **TELEPHONE NUMBER** FAX NUMBER **EMAIL ADDRESS** Location LOCATION OF PROPOSED DEVELOPMENT IN THE MUNICIPALITY OF OTHER (PLEASE SPECIFY) **Description of Proposed Work** ☐ NEW BUILDING ☐ ADDITION ☐ RENOVATION ☐ CHANGE OF OCCUPANCY ☐ CHANGE OF OCCUPANT (NO CONSTRUCTION UNDERTAKEN) **Existing Building S**TORIES FRONT SIZE: SIDE SIZE: **HEIGHT:** (INCLUDING BASEMENT) PRESENT USE: PRESENT INTERIOR FINISH: **TOTAL FLOOR AREA OF PROJECT:** BUILDING SPECIFICATIONS OF PROPOSED DEVELOPMENT (NEW BUILDING, ADDITION AND/OR RENOVATION) STORIES FRONT SIZE: SIDE SIZE: **HEIGHT:** (INCLUDING BASEMENT) FOUNDATION TYPE: ☐ BASEMENT ☐ CRAWL SPACE (LESS THAN 1.8m/1.99yd) ☐ SLAB ON GRADE **TOTAL FLOOR AREA OF PROJECT:** m/yd Fire Separation (WHERE APPLICABLE) WALL STUD SIZE: WALL SHEETING BOTH SIDES (TYPE OF THICKNESS): FIRE RESISTANCE RATING OF SEPARATION (MIN/HR): CEILING FINISH (1<sup>ST</sup> FLOOR): **ROOF SHEETING:** CEILING FINISH (2ND FLOOR): **ROOF FINISH: CEILING FINISH BASEMENT:** CEILING FINISH (3RD FLOOR): **Interior Walls** 

INTERIOR FINISH (MATERIALS TO BE USED):

WALL STUD SIZE:

Exterior Walls							
EXTERIOR SHEETING:			EXTERIOR	FINISH (MATERIALS	TO BE USED):		
<b>Heating Systems</b>							
HEATING SYSTEM:	□ ELECTRIC		□ OIL		□ Solid Fuel		PROPANE
TYPE OF FURNACE:	☐ Hot Air	□ Radi <i>a</i>	ATION	TYPE OF STOVE:	□ OIL	□ Wood	□ Combinati
CHIMNEY	☐ YES	□ <b>N</b> o		IF YES, SPECIFY CHIMNEY TYPE:		☐ MASONRY ☐ PREFA	
FURNACE ROOM FIRE							
FUEL STORAGE:	□ Inside	□ Оитѕ	IDE	CAPACITY OF TANK	:		
E 4 (DI + 1				, ,	`		
Exits (Please indi		i <mark>perial by cir</mark> гн оғ	cling whi	wd WIDTH OF	m	NUMBER O	F
CORRIDORS:	STA	RWAYS:	· · · · · · · · · · · · · · · · · · ·	Exit Doors:		EXITS PER	FLOOR:
Fire and Life Saf	ety Equipment (C	Check all tha	t apply)				
☐ AUTOMATIC FIRE	LARM SYSTEM (AC/I	OC) 🗆 FIRE	EXTINGUISHI	ERS   EXIT	LIGHTS	□ Емя	RGENCY LIGHTS
☐ KITCHEN FIRE EXT	NGUISHING SYSTEM	□ PANIC	HARDWARI	Е □ Ѕмон	KE ALARMS (ELEC	TRIC)   SPE	INKLER SYSTEM
NEAREST FIRE HYDRA	NT	m/	yd	NEAREST TOWN FI			
			L	DEPARTMENT (NAM	c).		
Name of Contractor		n, if necessar	y, any ite	m(s) that may f	ully explain th	e project)	
Project Descripti	on (Please explai						g indentified herei
Project Descripti  Please Print Clea This is to certify tha been designed and	on (Please explained)  rly in Ink  this form has been will be constructed	completed to t	he best of 1	ny ability and that	the building or p	part of the buildin	
Project Descripti  Please Print Clea This is to certify tha	on (Please explained)  rly in Ink  this form has been will be constructed	completed to t	he best of 1	ny ability and that	the building or p	part of the buildin	
Please Print Clea This is to certify tha been designed and National Fire Code	rly in Ink this form has been will be constructed of Canada and the	completed to t	he best of 1	my ability and that provisions of the la	the building or p	part of the buildin	lding Code of Car
Please Print Clea This is to certify tha been designed and solutional Fire Code NAME (PLEASE PRINT)	rly in Ink this form has been will be constructed of Canada and the	completed to t	he best of 1	my ability and that provisions of the la	the building or patest edition of the	part of the buildin	lding Code of Car
Please Print Clea This is to certify tha been designed and National Fire Code NAME (PLEASE PRINT) CURRENT MAILING AR	rly in Ink this form has been will be constructed of Canada and the	completed to t in accordance Life Safety Co	he best of 1	my ability and that provisions of the la	the building or patest edition of the	part of the building he National Bui	ODE

- 1. This form shall be completed where the project design requirements are under Part 9 of the National Building Code of Canada.
- This form must be fully completed and signed and dated by the person responsible for the design.
- Drawings showing the site layout and detailed floor plans of each floor of the building must accompany this form. Drawings must clearly indicate the size and location of exit doors and stairwells, the size and identification of all rooms, windows, inside and outside dimensions, and floor areas of the building.
- 4. Design drawings submitted for approval in hardcopy shall be drawn to a recognized scale and limited to 11" x 17" (A3) format or smaller.
- When prepared by a professional architect or engineer, drawings shall be stamped with the seal and signed and dated.
- This application form and one copy of the drawings shall be forwarded to the local Service NL office. One copy of this form and one copy of drawings shall be forwarded to the local Municipal Council. An Approval in Principal Letter from the Town Clerk or Manager and the appropriate fees as outlined on the front page of this form shall be included with all applications submitted to Service NL. Where no Municipal Council exists, the information may be submitted directly to the local Service NL office.
- 7. Where a Fire Inspection has been carried out by the local Fire Department as part of this project and a Fire Inspection Report has been generated, a copy of the report shall be included in the submission and become part of the review.
- A letter approving plans, stating the conditions of approval and any recommendations made will be issued after a complete review of the plans and this form. This letter and the approved stamped drawings by Service NL, on behalf of Newfoundland and Labrador Fire and Emergency Services, will be forwarded to the applicant and copied to the Municipal Council. Where no Municipal Council exists documentation will be forwarded to the applicant.
- 9. Approved drawings including materials and equipment specified on this form cannot be altered or substituted without prior written approval of the local Service NL office.
- 10. A copy of this form shall be retained by the applicant for future reference.

## Please submit completed form and design drawings to one of the following Service NL offices:

16

ST. JOHN'S MOTOR REGISTRATION BLDG. 149 SMALLWOOD DRIVE P.O. Box 8700 St. John's, NL, A1B 4J6 TELEPHONE: (709) 729-1038 FACSIMILE: (709) 729-2071

EMAIL: GSCAVALONPLANS@GOV.NL.CA

HARBOUR GRACE P.O. Box 512 7-9 RODDICK CRESCENT HARBOUR GRACE, NL A0A 2M0 TELEPHONE: (709) 945-3107

FACSIMILE: (709) 945-3114 EMAIL: GSCAVALONPLANS@GOV.NL **CLARENVILLE 8 MYERS AVENUE SUITE 201** CLARENVILLE, NL A5A 1T5

TELEPHONE: (709) 466-4060 FACSIMILE: (709) 466-5674

**GANDER** FRASER MALL 230 AIRPORT BLVD. P.O. Box 2222 GANDER, NL. A1V 2N9 TELEPHONE: (709) 256-1420 FACSIMILE: (709) 256-1438

**GRAND FALLS-WINDSOR 3 CROMER AVENUE** GRAND FALLS-WINDSOR, NL A2A 1W9

TELEPHONE: (709) 292-4206 FACSIMILE: (709) 292-4528

**CORNER BROOK** SIR RICHARD SQUIRES BUILDING **84 MOUNT BERNARD AVENUE** P.O. Box 2006 CORNER BROOK, NL, A2H 6J8

TELEPHONE (709) 637-2204 FACSIMILE: (709) 637-2681

**HAPPY VALLEY-GOOSE BAY** P.O. Box 3014, STATION B 2 TENTH STREET HAPPY VALLEY-GOOSE BAY, NL **A0P 1E0** TELEPHONE: (709) 896-5428

FACSIMILE: (709) 896-4340

## **Privacy Note**

The Engineering and Inspection Services Division of Service NL collects personal information relating to fire and life safety under the authority of the Fire Protection Services Act. Personal information collected by the Government of Newfoundland and Labrador is protected under the Access to Information and Protection of Privacy (ATIPP) Act. If you have any questions about the collection or use of this information, please contact a Service NL representative at your nearest Service NL office.