

NATIONAL BUILDING CODE FORM

Government Service Centre Department of Government Services P. O. Box 8700 5 Mews Place St. John's, NL A1B 4J6 Telephone: (709) 729-2747 Facsimile: (709) 729-2071

NBC

Government Services	(FC/NDC	-Long Form)	racsinine:	(709) 729-2071
SUBJECT: Request for Ap	proval of Plans	Date Plans	s Submitted:	
	DESCRIPTION OF PR	OPOSED DEVELOPME	D D	ммүү
□ NEW	EXTENSION TO EXI	STING UPG	RADING OF EXISTING	
	FEE SC	CHEDULE		
Buildings les	s than 250 m² in total floor are		\$ 50	
Buildings gre	eater than 250 m² and less tha	an 600 m² in total floor ar	ea\$200	
Buildings gre	eater than 600 m² in total floor	r area	\$400	
MAKE CHEQUE OR MO	PROVAL FEE MUST A			ACCOUNT
WARE CHECOL ON MO		BC REQUIREMENTS		ACCCOIN.
IAME OF STRUCTURE	0			
LOCATION				
NAME OF ARCHITECT				
NAME OF M & E ENGINEERING FIRM				
NAME OF DESIGNER (OTHER THAN ABOV	E)			
	E			objettert.
NAME OF AGENCY ISSUING BUILDING PE	RMIT		TO THIS AGENCY?	YES NO
PART OF NBCC - CURRENT EDITION UNDER WHICH BUILDING HAS BEEN DES	IGNED? PART 3 PA	RT 9		
. BUILDING CLASSIFICATION				
OCCUPANCY				
**GROUP	DIVISION		CLASSIFICATION	
NBC				
. TYPE OF CONSTRUCTION				
T MONOGORIOTERIE		COMBINATION OF BOTH		
NONCOMBUSTIBLE L	COMBUSTIBLE	COMBINATION OF BOTH		
 SEE NOTES ON LAST SHEET IF OCCUPANCY IS GROUP F, DIVISION 1 COMBUSTIBLE OR FLAMMABLE MATER 				AMOUNT OF
BUILDING AREA - AS DEFINED		THE PLANT OF THE OWNER.	JOHNERY EDITION.	
AREA OF BASEMENT, CELLAR, CRAWL SPA	ACE	AREA OF THE FIRST STO	RY	
AREA OF THE SECOND STORY		AREA OF THIRD OR OTH	ER STORIES	
BUILDING HEIGHT; GRADE TO TOP OF FLOOR OF HIGHEST STORY		IS BUILDING CONSIDERE	D A HIGH RISE?	□no
NBC				
I. BUILDING FACES (Note: indic	ate streets and parking area	as on site plan)		
ONE STREET TWO ST	THREE STREE	TS		

(Indicate specific area Indicate total number	s as per classification and allowable of persons in each area. Life Safety	le square feet per person, upon which occupant load is calculation.)
maioate total fidiliber	e. paraena ii. auan uran ura ana anay	
NBC		
EXPOSED BUILDING	EACE	
MITING DISTANCE ALLOWED		MAXIMUM ALLOWABLE % UNPROTECTED OPENINGS
DISTANCE TO NEAREST BUILD	day?	ANY WINDOWS OR DOORS EXPOSED
DISTANCE TO NEAREST BUILD	ing	IN BETWEEN BUILDINGS?
NBC		
. BUILDING SERVICED	WITH-	
MUNICIPAL WATER SYSTEM?	SPRINKLER SYSTEM?	
YES		PLEASE INDICATE: % COMPLETE
WET D	RY DELUGE	HYDRANT L NATURAL L STATIC
DISTANCE TO NEAREST HYDR	50.00	RESSURE AND FLOW AT NEAREST HYDRANT (IF KNOWN)
	0	NOTE: show location of hydrants on site plan)
CONSTRUCTION		
FIRE RESISTANCE RATING		ANY UNPROTECTED VERTICAL OPENINGS?
NBC		
CONSTRUCTION		
UNDERSIDE FIRE RESISTANC	E RATING	
NBC		
10. FIRE RESISTANCE	FIRE RESISTANCE RATING	CONSTRUCTION
	FIRE RESISTANCE NATING	3333333
CEILINGS AND WALLS		
LOAD BEARING WALLS	-	
COLUMNS AND ARCHES		
FIRE SEPARATIONS		
MEZZANINES		
FURNACE ROOMS	S T	

11. FIRE COMPARTMENTS	\$			
AREA OVER 500 sq. METERS			AREA OVER 1000 sq. METERS	
NBC				
2. FIRE WALLS				
LOCATION				
CONSTRUCTION				
FIRE PROTECTION RATING			HEIGHT OF PARAPET ABOVE RO	OF
NBC				
13. INTERIOR FINISH (Wal	ls and Ceiling)			
PRIME CONSTRUCTION			FINAL COATING OR COVERING	USED
LIST FLAME SPREAD RATING IN C				
OTHER FLAME SPREAD NOT OVE				
NBC				
14. EXITS AND ACCESS T	O EXITS. AREA	S BASED ON:		
NUMBER OF PERSONS AS DETER FACTOR AS PER: CHAPTER 5 NFF				
HORIZONTAL EXITS	No. of the Control of	-22-4-0.00	OTHER	
MAXIMUM TRAVEL TO EXITS BAS	ED ON		WIDTH OF CORRIDORS USED T	O ACCESS EXITS
NUMBER OF UNITS OF EXIT	-	METERS	TYPE OF HARDWARE	
REQUIRED PER FLOOR AREA			ON EXIT DOORS	
LOCATION, SWING AND SIZE OF SMOKE BARRIER DOORS				
NBC				
15. INTERIOR FIRE PROTE	ECTION			
	YES NO	TYPE	CLASS	S SIZE
STANDPIPES		2		
AUTOMATIC FIRE EXTINGUISHING SYSTEMS				
FIRE EXTINGUISHERS				
FIRE ALARM SYSTEMS				
EMERGENCY LIGHTS		<u> </u>		
EXIT LIGHTS				
SMOKE DETECTORS				
SMOKE ALARMS			- 4 4	
PANIC HARDWARE		19-		
OTHER (please specify)				
Y				

16. HEATING SYSTEM	1 AME
TYPE OF	FSYSTEM
LI ELECTRICAL LI OIL LI SOLID FUEL	or noon
MASONRY PREFAB FIRE RA	CE ROOM NTED? YES NO FIRE RATED? YES NO
DUCT TYPE SMOKE DETECTORS IN WARM AIR CIRCULATING SYSTEMS?	
7. VENTILATION & AIR CONDITIONING SYSTEM	
FIRE DAMPER REQUIREMENT	
SMOKE DETECTION REQUIREMENTS	
AIR CIRCULATING FAN AUTOMATIC SHUTDOWN YES NO	
8. PROVISIONS FOR DISABLED PROVIDED	
SPECIFIC AREAS	
SPECIFIC PROVISIONS	
COMPLIANCE WITH APPLICABLE NFLD REGULATIONS YES NO	0
19. ADDITIONAL REQUIREMENTS FOR HIGH BUILDING	
BUILDING HEIGHT	VENTING SYSTEM
METERS	☐YES ☐NO
PRESSURIZED AREAS YES NO ELEVATOR REQUIREM	YES NO VOICE COMMUNICATION YES NO
RECOMMENDED FIRE PROTECTION MEASURES TO BE USED	
NBC	
307-305	
20. FIRE STOPPING	
FIRE STOPPING IN ACCORDANCE WITH REQUIREMENTS OF NBC?	YES NO
21. IF FACILITY IS F-1 CLASSIFICATION, INDICATE:	
TYPE OF FLAMMABLE OR COMBUSTIBLE LIQUID STORAGE	ABOVE GROUND STORAGE CAPACITY AND DYKING
UNDERGROUND STORAGE CAPACITY	INDICATE TYPE OF SERVICE SELF SERVICE ATTENDANT OPERATION
DISTANCE AUTHORIZED FROM CENTER OF PUBLIC ROAD	APPROVED SPRAY PAINTING AREA
EXPLOSION PROOF FIXTURES REQUIRED	
22. LIFE SAFETY CODE CHECK	
LIFE SAFETY CODE CHECK MADE YES NO NATIONAL FIRE CODE O CANADA CHECK MADE	OF YES NO APPLICABLE STANDARDS AND CODES ADOPTED CHECK MADE YES NO
23. DETAILED EXPLANATION, IF REQUIRED	

OMMENTS/EXPLANATIONS	
SE PRINT CLEARLY IN INK	
	n completed to the best of my ability and that the building or part of the
This is to certify that this form has been	
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This is to certify that this form has been building identified herein has been des latest edition of the National Building C	signed and will be constructed in accordance with the provisions of the code and National Fire Code of Canada.
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GOVERNMENT SERVICE CENTRE OFFICE LOCATIONS:

ST. JOHN'S 5 Mews Place Telephone: (709) 729-3699 Facsimile: (709) 729-2071

HARBOUR GRACE Rockwood Realty Building Telephone: (709) 945-3107 Facsimile: (709) 945-3114

CLARENVILLE 2 Masonic Terrace Telephone: (709) 466-4060 Facsimile: (709) 466-4070

GANDER McCurdy Complex Telephone: (709) 256-1420 Facsimile: (709) 256-1438

GRAND FALLS-WINDSOR 9 Queensway Telephone: (709) 292-4347 Facsimile: (709) 292-4528

The Noton Building Riverside Drive Telephone: (709) 637-2204

CORNER BROOK

Facsimile: (709) 637-2681

HAPPY VALLEY-GOOSE BAY Thomas Building 13 Churchill Street Telephone: (709) 896-2661

Facsimile: (709) 896-4340

- Each set of plans submitted to the Government Service Centre for approval, must be accompanied by a completed copy of the attached FC/NBC form.
- Drawings showing site plan and detailed floor plan layout, with type of construction materials to be used noted on the drawings should be submitted.
- 3. Mechanical and electrical drawings to be a part of the plans submitted, or indicate that they will follow.
- Specifications or individual sheets pertaining to items concerned on the form, should accompany drawings or be attached to the applicable drawing.
- 5. Use N/A after an item which is not applicable.
- 6. Detailed explanation is required only if deemed necessary.
- The NBC section pertaining to the item on the form, and applicable to the relation of the type of structure to the National Building Code, should be inserted.
- Forms not completely filled out may have to be returned with the drawings for more information, before approvalscan be given.
- Forms may be submitted in two copies, if one copy is desired and noted to be returned with the Fire Commissioner's comments.
- 10. A letter noting recommendations and approval of plans will be given by the Government Service Centre, on behalf of the Fire Commissioner; otherwise the stamp of approval by the Office of the Fire Commissioner will be affixed to each applicable set of drawings.
- 11. Approved drawings will be returned to the sender and they should be kept a s a permanent record.
- Approved building plans and specifications cannot be altered or substituted without the further approval of the Government Service Centre.
- During construction, the structure and any equipment or components installed is subject to inspection by the Office of the Fire Commissioner, and to provisions of Part 8 of the NBCC.
- 14. All life safety features and emergency equipment must be installed and tested prior to occupancy.
- 15. All building plans with building area over 600 square meters and all Group A, B, and F1 should be bear the stamp of a registered architect or professional engineer.