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Fee Paid:

Email: permits@yellowknife.ca in a PDF format. Deliver or mail to: City Hall, 4807-52 St, P.O. Box 580, Yellowknife,

Date

NT, X1A 2N4

Phone: 867-920-5600

General Information Form

Property Information					
Property Owner Name: (List all current Property Owners)					
Telephone:		Email:	Email:		
Civic Address:		'			
Legal Description	Lot:	Block:	Plan:		
Applicant Information	n				
Applicant Name:					
Company Name (if applicable):					
Telephone:		Email:	Email:		
Mailing Address:					
Authorization of Agent/ Applicant		fferent from Agent/Applicant, ple A1, to be signed by the Property	ease fill out and attach the "Authorization of Owner.		
Important Note:					
the provisions of the <i>Cities, T</i> Development Department pro as required or allowed by th acknowledge and consent tha you, your agents, solicitors, as documents made available to	owns and Villages Advides public access to legislation. By sult the information on the general public. If the information collection in the general public.	ct (for Lands and Building to all development applica bmitting this application this application and any so e part of the public record f you have any questions of ected on this form, please	ent Act (for Planning applications) as applications), the City Planning as applications), the City Planning as ations and supporting documentation, yupporting documentation provided and may also be used for preparator concerns about the collection, use contact the Director of Planning 920-5600.		
Declaration of Proper	rtv Owner				
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Signature

Application Guide Planning and Development **Department** Form A - General Information Form (Form A is required to be filled out and attached to all applications across both divisions) Form A1 - Authorization of Agent/Applicant (When Property Owner is different from Applicant/Agent, Form A1 is required to be filled out, signed by the Property Owner, and included in the application package) **Planning and Environment Lands and Building Services Division Division** Form P - Development Permit Application / Form B - Building Permit <u>Development Permit Amendment Application /</u> Change of Use Application Form B - Mechanical Permit Form P1 - Variance Request Application Form B - Water/Sewer - Connect/Disconnect



Form P4 - File Information Letter Request /

Form P5 - Development Incentive Application

Certificate of Compliance Letter Request

Form P2 - Zoning By-law and/or

Community Plan Amendment

Form P3 - Heritage Application

Form L2 - Encroachment on Municipal Land

Form L3 - Geotechnical Testing on Municipal

Form B - File Information Letter Request

Form L1 - Land Application

Land

Application Forms

Each application must be filled out completely and clearly, and must be accompanied by a development sketch with all relevant information. Incomplete applications and sketches will be returned without further processing until the corrected material is filed. At minimum, development sketches shall include all abutting lands and property lines, all existing and proposed structures (labeled) including any natural and artificial features, location and nature of any restrictive covenant or easement affecting the subject lands. Dimensions and measurements shall be expressed in metric units. Applications are encouraged to be made online, through our City of Yellowknife Portal: https://cityview.yellowknife.ca/Portal

Application Fee

The fee for processing an application or permit shall be paid to the City in accordance with the <u>Fees and Charges By-law No. 4436</u>, as amended. Where the application involves more than one type of development or service, the fee shall be the sum of all applicable fees. Where development proceeds without a permit being first obtained, the appropriate fees shall be doubled. Where a demolition application is separate from an application for construction on the same site, the demolition permit application shall be based on the type of building/structure to be demolished. Where more than one variance is requested, one application is to be made per property and may include more than one variance.