

Development Variance Permit Applications in the RDBN

hat is a Development Variance Permit?

The Regional District of Bulkley-Nechako (RDBN) provides planning, and development management services to the RDBN's seven Electoral Areas. Zoning is the most important regulation used to manage the development of land and implement the goals and objectives of an Official Community Plan.

Zoning bylaws impose land use and development regulations on properties based on the particular zone that applies to that property. Features such as topography and lot shape may result in a situation where a property has difficulty complying with a zoning regulation. The planning legislation allows for the RDBN to issue a "development variance permit" whereby a property is given relief from a particular zoning requirements.

Development variance permits may be issued to vary certain regulations of a zoning bylaw but cannot be used to vary use, density, or floodplain specifications. The purpose of a development variance permit application is essentially the same as an application to the Board of Variance application. However, a development variance permit application is submitted to the Regional District Board, and not to the Board of Variance. The Regional District Board approves or rejects the permit by resolution.

A Development Variance Permit is a permit requested by an applicant to vary a sections of a bylaw as permitted by the <u>Local Government Act</u>. For example, a Development Variance Permit may vary sections of Regional District planning bylaws that address:

- Dimensions and siting of buildings and structures on land
- Siting and design of off-street parking and loading facilities

For information on applicable fees, please see the enclosed application form

Property owners can call the Regional District of Bulkley-Nechako to find the zoning of their property and the development regulations that apply to their property. The Zoning Bylaw can be downloaded from the RDBN web site or may be purchased or referenced at the Regional District offices.

Applicants are advised that the issuance of a permit or other approval from the Regional District does not exclude development from other applicable laws, regulations and orders of the Federal and Provincial governments and of authorities having jurisdiction including the Regional District.

Applicants are advised to seek advise from their own consultants and check with any and all appropriate Federal or Provincial agencies that may have jurisdiction relating to the use, development of land, buildings and structures.

"A WORLD OF OPPORTUNITIES
WITHIN OUR REGION"

Application forms and related bylaws as well as other pertinent information are available on the Regional District's website: www.rdbn.bc.ca

Development Variance Permit Applications in the RDBN

An application to issue a Development Variance Permit must follow a process that is outlined in the *Local Government Act* and in the Regional District's Development Approval Procedures and Notification Bylaw.

A Development Variance Permit application must be considered by the Regional District of Bulkley-Nechako Board and a notification of the consideration of the permit must be given to neighbouring property owners as identified by the Regional District Development Approval Procedures and Notification Bylaw.

The time required to process a Development Variance Permit varies depending on the scale of the proposed development and the number of issues that need to be addressed. Generally, the process takes from one to three months to be complete.

Step I Speak with Planning Department Staff.

Prior to submitting an application, applicants are encouraged to speak with Planning Department staff about the proposed development. Staff can provide information on the application requirements and the review process. This will help ensure that a complete application is submitted and prevent unnecessary delays.

Step 2 Submit a Complete application.

To start the Development Variance Permit application process, a complete application with the required

The Application Process

supporting documents and fees must be submitted to the RDBN.

Step 3 Referrals sent to other Agencies (Optional)

Once a complete application has been received, the Planning Department may determine that input from other government agencies is required. Other agencies that may receive a referral include the Ministry of Transportation and Infrastructure, Ministry of Environment, Agricultural Land Commission and Northern Health.



The application may also be reviewed by an Advisory Planning Commission (APC), which is made up of area residents. The APC evaluates the application and makes recommendations to the Regional District Board regarding the application.

Step 4 Staff report

Staff review all of the information related to an application, including the comments received from other agencies, and the APC (if required) and prepare a report for the Board. The staff report will include a summary of the proposed development, an analysis of the potential impacts,

and a recommendation on the proposed permit. The staff report also includes a list of recommended conditions to be satisfied if the permit is to proceed.

Step 5 Regional District Board Consideration

The staff report on the application is sent to the Board for its consideration. The applicant may attend the Board meeting and speak to their application and answer questions. Adjacent property owners are sent a written notice of the consideration of the permit and are given an opportunity to speak at the meeting.

The Board has the option of denying the permit or authorizing the issuance of the permit subject to any conditions.

Any conditions attached to the permit issuance are the responsibility of the applicant to satisfy.

Step 7 Notice on Title

Once the Development Variance Permit has been issued, Planning Department staff will register a Notice of Permit against the title of the subject property.

The Planning Department will also give the applicant and the Regional District Building Inspectors a copy of the permit.

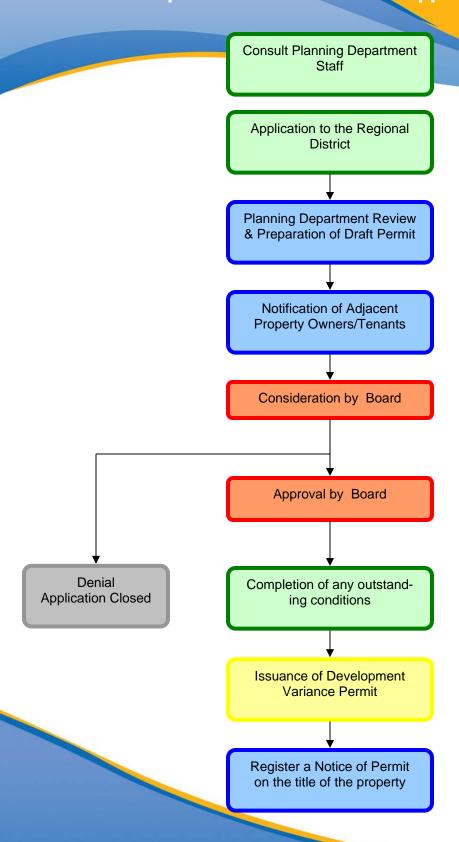
A Guide to the Development Variance Permit Application

The following information may be required along with your permit application when submitted to the Planning Department. The Planning Department can assist you by checking off the information required in order to complete your application. Please note, additional information may be required upon further review of your application

	T ()	•
General.	Intormat	TON
Guidi al		7 (1) [

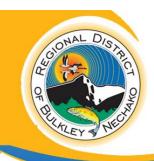
\checkmark	Copy of the Certificate of Title dated within 30 days of the date of the application
\checkmark	Letter of Authorization signed by all registered property owners if the agent is not
	the owner
\checkmark	Application fee
\checkmark	Completed and signed application form, Contaminated Sites Regulation
	Questionnaire
\checkmark	Site plan drawn to a scale showing the following:
	boundaries and dimensions of parcel
	size and location of all existing and proposed buildings, structures, and uses on the site
	location and name of road(s) adjacent to the property
	 existing and proposed parking and driveways
	topographic features, water bodies and waterways including measurements from all proposed and existing
	structures to the natural boundary, stream centre line or top of bank, whichever is applicable
	proposed subdivision layout, showing the number and approximate location of lots
	and/or consolidation of the parcel(s)
	north arrow and scale
	Other:
A 1	
Add	ditional Information
	A detailed plan of building profiles
	Location and details with respect to all existing and proposed signs
	Proposed area under amendment application
	Location of existing and proposed vehicular, cycling, and pedestrian accesses
	Landscaping plan
	A completed site profile pursuant to the Waste Management Act
	Geotechnical report prepared by a qualified engineer
	Location and type of existing and proposed easements and covenants
	A drainage study conducted by a qualified engineer
	A biological assessment conducted by a registered professional biologist
	Location of all known archaeological sites
	Areas where vegetation removal and retention are proposed
	Location of existing and proposed off-street parking, loading spaces, garbage and recycling provisions
	A hydrological assessment conducted by a registered professional hydrologist
	Any fencing, lighting service connections, signs, location of garbage receptacles and space for recycling
	receptacles; and
	Survey conducted by BCLS identifying:
	Agricultural Land Commission approval
	Section 9 permit from the Ministry of Environment
	Copy of sewerage system filing by qualified person to the Northern Health Authority
	Ministry of Transportation access permit
	Other:

Development Variance Permit Approval Process



Need More Information?





APPLICATION FOR AMENDMENT TO A PLAN OR BYLAW, PERMIT OR FLOODPLAIN EXEMPTION

Regional District of Bulkley-Nechako PLANNING DEPARTMENT

 37 – 3RD AVENUE
 PHONE
 (250) 692-3195

 P.O. Box 820
 TOLL-FREE
 (800) 320-3339

 BURNS LAKE, BRITISH COLUMBIA
 FAX
 (250) 692-1220

 VOJ 1E0
 EMAIL:
 inquiries@rdbn.bc.ca

"A WORLD OF OPPORTUNITIES
WITHIN OUR REGION"



APPLICATION FOR AMENDMENT TO A PLAN, BYLAW, PERMIT, OR FLOODPLAN EXEMPTION

This application is to be completed in full and submitted with <u>all</u> required information to the Regional District of Bulkley Nechako, PO Box 820, Burns Lake, BC V0J 1E0.

PLEASE PRINT CLEARLY				
Property Owner's Name	Authorized Agent of Owner			
Address of Owner	Address of Agent			
City / Town/ Village	City / Town/ Village			
Postal Code	Postal Code			
Telephone Number	Telephone Number			
E-Mail Address	E-Mail Address			
As owner(s) of the land described in this package, I/we hereby authorize to act as agent in regard to this application for amendment to a plan or bylaw. Owners' Signature(s):				
Note: Where an agent is submitting the application, the authorization clause noted above must be completed and signed by the registered owner(s) of the property.				
I / we have enclosed a copy of the Certificate of Indefeas application □	ible Title for the property / properties under			
An application fee as set out in Schedule "A", shown on the last page of this form, shall be made payable to the Region District of Bulkley-Nechako and shall accompany this application.				
$\hfill\Box$ \hfill I / we have enclosed the fee of \$				

In support of the	nis application I submit a plan drawn to approp	riate scale showing each of the following:			
(a)	(a) Boundaries and dimensions of the Parcel(s) involved;				
(b)					
(c)	Location and name of road(s) adjacent to the	property;			
(d)	Existing and proposed parking and driveways	;			
(e)	 (e) Topographic features, water bodies and waterways including measurements from all proposed and existing structures to the natural boundary, stream centre line or top bank, whichever is applicable; 				
(f)	 (f) Proposed subdivision layout, showing the number and approximate location of lots and/or consolidation of the Parcel(s); 				
(g)	North arrow and scale;				
(h) FOR REZONING ONLY: Note location of required signage (see "Sign Information Sheet);					
(i) Any other information required by the Regional District of Bulkley-Nechako.					
	□ I / we have enclosed a p	lan drawing			
I / we hereby a	apply for a:				
	☐ Official Community Plan Amendment				
	☐ Zoning Bylaw Amendment				
	☐ Land Use Contract Amendment				
	☐ Development Variance Permit				
☐ Temporary Commercial or Industrial Use Permit					
	☐ Exemption to the Floodplain Management Bylaw				
	☐ Development Permit				
Full Lenal De	scription of Each Property Under Application	Approximate Area of			
. un Legar De	serigion of Lacri Hoperty Shaci Application	Each Parcel			

Full Lega	al Description of Each Property Under Application	Approximate Area of Each Parcel
i)		
ii)		
iii)		
	Total Area in Hectares	

Existing Of	ficial Community Plan Designat	ion:			
			<u> </u>		
	Existing Zoning:				
			_		
Dossriba th	as svicting use/development of	the subject n	roportu		
Describe ti	ne existing use/development of	trie subject p	roperty:		
	nch a letter to this application, o	_	•		
	nd any amendments to existing ent (i.e. proposed Official Comm				
acvelopine	☐ Letter attached	idility i idili de	Signation, pro	oposca zomn	g, c.c.,
Describe th	ne existing use and buildings or	n all parcels ac	djacent to an	d surrounding	g the subject property
	East				
	West				
Services c	urrently existing or readily avai	lahle to the su	ıhiect nroner	tv	
Sel vices e	arrently existing or readily avail		Check Where	=	
	Services	Currently	Existing	Readily A	available*
		Yes	No	Yes	No
	Road Access				
	Water Supply				
	Sewage Disposal				
	Hydro				
	Telephone				
	School Bus Service				
	* Readily Available means	existing servi	ces can be e	asily extende	d to the subject property.

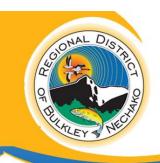
Services cu	urrently exis	sting (cont.)			
	Proposed	water supply method:			
	•	,			
	Proposed	sewage disposal method	:		
Do any bu	ildinas curre	ently exist on the land?	□ YES	□ NO	
Do any ba	_	the use, size, and date of			
	11 yes, 11st			ioi eacii.	
		Use	Size		Date Constructed
i)					
ii)					
iii)					
iv)					
14)					
If applicab	lo provido	the following information	rogarding the	proposed buildin	a or addition:
ті арріісар	ie, provide	the following information	rregarding the	proposed buildin	g or addition.
	C:	M.C. 111			
	Size:	Width	Length	Area	i
	Proposed	setback from property lin	nes:		
		Front	Rear	Side	·
	Use or pu	rpose:			
T /	-1	. II			
-					erial submitted in support of
uns applic	auon are,	to the best of my / our	r bellet, true a	ind correct in ai	respects.
			17		
			and/or		
Agent's Nan	ne			Owner's Signatu	re(s)
			Date		

Schedule A

to Regional District of Bulkley-Nechako Development Procedures Bylaw No. 1422, 2007

FEE SCHEDULE

APPLICATION TYPE	FEE
Official Community Plan (OCP) Amendment	\$900
Zoning Bylaw or Land Use Contract Amendment	\$700 plus the following fees for the potential new Parcels the proposed amendment would allow.
	Parcels 1-50 = \$20 per Parcel
	Parcels 51 and up = \$10 per Parcel
Combined OCP and Zoning Bylaw or Land Use Contract Amendment	\$1100 plus the following fees for the potential new Parcel the proposed amendment would allow.
	Parcels 1-50 = \$20 per Parcel
	Parcels 51 and up = \$10 per Parcel
Development Variance Permit	\$300
Development Permit	\$200
Temporary Commercial or Industrial Use Permit	\$500



SIGN INFORMATION

FOR REZONING APPLICATIONS ONLY:

After the first and second reading of the rezoning bylaw, it is the responsibility of the property owner to obtain the necessary signage as discussed on page 2 of this information sheet. Signage can be obtained from the Regional District of Bulkley-Nechako office (37-3rd Ave, Burns Lake) or can be provided by the property owner.

A sign required under Section 6.2 must be posted on and removed from the subject property in accordance with the following information. The applicant shall post the sign at least 10 days before the public hearing and maintain a sign on the parcel that is the subject of the application. If you have any questions, please contact the Planning Department at **692-3195** or **1-800-320-3339**

FEE SCHEDULE (Cash or Cheque only)

A \$100.00 fee is charged if the applicant wishes to utilize the signage from the Regional District office. Upon return of the intact sign, a \$75.00 refund cheque will be issued within three weeks.

SIZE

The sign shall be a minimum of 1.2 X 1.2 meters in dimension.

CONSTRUCTION

The sign shall be constructed of plywood, corrugated plastic, or other such durable material.

DESIGN

The sign shall have a white background and dark blue or black block capital lettering that is not less than 6 cm in height. The RDBN logo (on Regional District provided signs) is not required on owner provided signs.

CONTENT

The sign shall contain the following wording:

" This site is the subject of an application to change land use or density. For further information please contact the Regional District of Bulkley-Nechako at 1-800-320-3339."

"A WORLD OF OPPORTUNITIES

LOCATION

The sign shall be located within 3 meters of a property line abutting a public road in a location facing and clearly visible from the road.

If the placement of the notice in accordance with Section 6.3.1.5 is not feasible, the sign shall be located on the nearest abutting road in a location approved by the Director of Planning.

The sign shall be placed so as not to interfere with pedestrian or vehicle traffic flow, or obstruct visibility from a highway, lane, walkway, or driveway.

INSTALLATION

The sign shall be installed in a safe, sturdy manner and be capable of withstanding typical wind and other weather conditions.

Prior to the public hearing, the applicant shall provide the Director with a letter signed by the applicant stating that the sign has been posted in accordance to the bylaw and a photograph of the posted sign.



Failure to post and keep posted the sign in accordance with this bylaw may result in the postponement of the public hearing. Any additional notification costs incurred by the Regional District of Bulkley-Nechako, resulting in the failure to post this sign, shall be paid by the applicant prior to the advertising of the public hearing.

REMOVAL

The sign shall be removed within 3 days of the conclusion of the related public hearing. Any signage rented from the RDBN must be returned within 14 days after the public hearing, to ensure refund of deposit.

ADDITIONAL INFORMATION

Where a sign required under Section 6.2 is removed, destroyed, or altered due to vandalism or the actions of unknown persons, the validity of any bylaw that is subject to the relevant application and public hearing shall not be impacted.

Please feel free to contact a Regional District Planning representative if you have questions or require further information / assistance on required signage.



CONTAMINATED SITES REGULATION QUESTIONNAIRE

To be completed by those applying for:

- Rezoning
- Development or development variance permits
- Soil removal permit
- Demolition permit, or
- Subdivision

industrial activities listed in Schedule 2 of th ever occurred on your site (see attached).	e Contaminated Sites Regulatio
□ YES	
□ NO	
Signature of Owner or Agent	Date

$\ \, \textbf{Contaminated Sites Regulation: Schedule 2-Industrial and Commercial Purposes and Activities} \\$

	Column II Purpose or Activity	2 noti wal and processing
Α	Column II Purpose or Activity Chemical industries and activities	3. natural gas processing 4. petroleum coke manufacture, wholesale bulk storage or
A		4. perioleu manuradure, wholesale buik storage or shipping
	adhesives manufacturing or wholesale bulk storage adhesives manufacturing or wholesale bulk storage	5. petroleum product dispensing facilities, including service
	chemical manufacturing or wholesale bulk storage content wing or wholesale bulk	stations and cardlots
	explosives or ammunition manufacturing or wholesale bulk storage	6. petroleum, natural gas or sulphur pipeline rights of way
	4. fire retardant manufacturing or wholesale bulk storage	excluding rights of way for pipelines used to distribute natural
	fertilizer manufacturing or wholesale bulk storage	gas to consumers in a community
	ink or dye manufacturing or wholesale bulk storage	7. petroleum or natural gas product or produced water storage in
	The or dye mandiacuting or wholesale burk storage leather or hides tanning	above ground or underground tanks
	paint, lacquer or varnish manufacturing, formulation, recycling	petroleum product wholesale bulk storage or distribution
	or wholesale bulk storage	petroleum refining wholesale bulk storage or shipping
	pharmaceutical products manufacturing	10. solvent manufacturing or wholesale bulk storage
	plastic products (foam or expanded plastic products)	11. sulphur handling, processing or wholesale bulk storage and
	manufacturing	distribution
	11. textile dying	G Transportation industries, operations and related activities
	12. pesticide manufacturing, formulation or wholesale bulk storage	aircraft maintenance, cleaning or salvage
	13. resin or plastic monomer manufacturing, formulation or	automotive, truck, bus, subway or other motor vehicle repair,
	wholesale bulk storage	salvage or wrecking
В	Electrical equipment industries and activities	bulk commodity storage or shipping (e.g. coal)
	battery (lead acid or other) manufacturing or wholesale bulk	4. dry docks, ship building or boat repair
	storage	5. marine equipment salvage
	communications stations using or storing equipment that	6. rail car or locomotive maintenance, deaning, salvage or related
	contains PCB's	uses including railyards
	electrical equipment manufacturing, refurbishing or wholesale	7. truck, rail or marine bulk freight handling
	bulk storage	H Waste disposal and recycling operations and activities
	electrical transmission or distribution substations	antifreeze bulk storage or recycling
	electronic equipment manufacturing	barrel, drum or tank reconditioning or salvage
_	6. welding or machine shops (repair or fabrication)	battery (lead acid or other) recycling
С	Metal smelting, processing or finishing industries and activities	biomedical waste disposal bully group as standarding and binds got lead application as
	foundries or scrap metal smelting	bulk manure stockpiling and high rate land application or disposed (perform applications only)
	2. galvanizing	disposal (nonfarm applications only) 6. construction demolition material landfilling
	metal plating or finishing	7. contaminated soil storage, treatment or disposal
	4. metal salvage operations	8. dredged waste disposal
	5. nonferrous metal smelting or refining	9. drycleaning waste disposal
_	6. welding or machine shops (repair or fabrication)	10. electrical equipment recycling
D	Mining, milling or related industries and activities	11. industrial waste lagoons or impoundments
	asbestos mining, milling, wholesale bulk storage or shipping	12. industrial waste storage, recycling or landfilling
	coal coke manufacture, wholesale bulk storage or shipping	13. industrial wood waste (log yard waste, hog fuel) disposal
	coal or lignite mining, milling, wholesale bulk storage or shipping	14. mine tailings waste disposal
	4. milling reagent manufacture, wholesale bulk storage or	15. municipal waste storage, recycling, composting or landfilling
	shipping	16. organic or petroleum material landspreading (landfarming)
	5. nonferrous metal concentrate wholesale bulk storage or	17. sandblasting waste disposal
	shipping	18. septic tank pumpage storage or disposal
	6. nonferrous metal mining or milling	19. sewage lagoons or impoundments
Е	Miscellaneous industries, operations or activities	20. special (hazardous) waste storage, treatment or disposal
	appliance, equipment or engine repair, reconditioning, deaning	21. sludge drying or composting
	or salvage	22. street or yard snow removal dumping
	2. ash deposit from boilers, incinerators, or other thermal facilities	23. waste oil reprocessing, recycling or bulk storage
	asphalt tar roofing manufacture, wholesale storage and	24. wire reclaiming operations
	distribution	Wood, pulp and paper products and related industries and activities
	coal gasification (manufactured gas production)	Particle board manufacturing
	5. medical, chemical, radiological or biological laboratories	2. pulp mill operations
	rifle or pistol firing ranges	pulp and paper manufacturing
	7. road salt storage facilities	treated wood storage at the site of treatment
	8. measuring instruments (containing mercury) manufacture,	5. veneer or plywood manufacturing
	repair on wholesale bulk storage	6. wafer board manufacturing
F	Petroleum and natural gas drilling, production, processing, retailing	7. wood treatment (antisapstain or preservation)
	and distribution	8. wood treatment chemical manufacturing, wholesale bulk
	petroleum or natural gas drilling	storage
<u> </u>	petroleum or natural gas production facilities	_