

Capacity assessment for development projects form

Contact information						
Name:						
Mailing address:						
Role in development (owner, consultant, etc.):						
1. Development location						
If only a portion of the land noted below is being developed, pleadevelopment area with your application. Street number(s): Street name(s): OR Roll number(s):	Unit number(s):					
2.Development description						
Please provide a detailed description of the proposed development including information related to demolition of any existing structures, changes of use, or additions.						
If the project is a change of use or interior alteration creating additional units, confirm if exterior site work (e.g. new parking lot) is proposed. If the project includes a building addition, or if any exterior site work is proposed, attach a basic drawing detailing the size and location of the work.						

3. U	nit counts						
	Multi-family (Building with three or more dwelling units)	Number of dwelling units					
	Commercial	Estimated staff, customers, cars, etc. (please specify)					
	Industrial If development will consume water	Estimated staff, customers, cars, etc. (please specify)			ustrial process (e.g.		
processing), please provide additional details in section 5.							
	Institutional	Estimated staff, beds, students, etc. (please specify)				
	Single-family or two-family	Total proposed dwelling unit	:s				
	 Review is not required for: New single-family or two-family building replacing an existing single-family or two-family building New single-family or two-family building on vacant land Subdivision creating no more than two single-family or two-family lots, which has fronting water/sewer service 						
4. B	uilding details (optional)						
This information is necessary to provide a complete review of fire protection requirements. If it is not provided, available fire flow will be assessed against standard design targets for the proposed land use.							
and	ding gross floor area (square meter existing areas must be included. E greater than 50% below grade.					m2	
Bui	ding height (number of storeys)						
Will	building be sprinklered?			Yes	☐ No		
Will	there be any firewalls rated 2-hour	rs or longer?		Yes	☐ No		
	gest gross floor area on one side of oplicable	a firewall (square meters),				m2	
Cor	struction type			Non-com	bustible		
					ible (singly or in co -combustible)	ombination	
Are	any private fire hydrants planned t	o be installed on the site?	Yes. Number of private hydrants				
				No/don't	know		
Provide a site plan showing the proposed building including setbacks from all property lines and any planned private fire hydrant locations.							

5. Industrial water consumption and wastewater generation (if required) Provide a detailed description of industry type (e.g. manufacturing, agribusiness, food processing) and processes. This includes days of week in operation and pattern of water consumption/wastewater generation over a 24-hour period (diurnal profile). Water Wastewater Average daily Consumption/generation (L/s) Peak instantaneous Consumption/generation (L/s) Will there be on-site wastewater treatment? Yes Provide the wastewater effluent discharge profile to the City sewer system - in accordance with the parameters stated in "Schedule A" and "Schedule B" of the Sewer By-law 106/2018 – including Chemical Oxygen Demand (COD). 6. Fees Fees will be invoiced. Refer to the Fees and Charges Schedule for more information.

7. Submission

Submit your completed form including any attachments to wwd-landdevelopmentrequests@winnipeg.ca