

<b>Description of the Project</b> <i>(Note: The Schedules shall be reviewed inclusively to ensure that the correct schedule is selected)</i>	Exempt		Class EA	
	A	A+	B	C
<b>DRINKING WATER SYSTEMS</b>				
1 Normal or emergency operational activities (see Glossary definition of "Operation"). Such activities may include but are not limited to the following: <ul style="list-style-type: none"> <li>• modify, repair, reconstruct existing facilities to provide operational maintenance or other improvements such as reducing odour, insulating of buildings to reduce noise levels and conserve energy, landscaping</li> <li>• on-going maintenance activities</li> <li>• normal operation of water treatment plants</li> <li>• install new service connections, hydrants and appurtenances from existing water mains</li> <li>• maintenance and/or minor improvements to grounds and structures</li> <li>• addition of minor buildings, sheds and equipment and materials storage areas</li> <li>• repairs or cleaning of a well or intake</li> <li>• repairs and renovations to treatments and pumping plant equipment, water storage facilities, distribution mains and appurtenances</li> <li>• installation of corrosion protection systems</li> <li>• cleaning and/or relining existing watermains.</li> </ul>	X			
2 Install chemical or other process equipment or provide additional treatment facilities such as filtration for operational or maintenance purposes in existing pumping stations.	X			
3 New water systems for which an approval under the Safe Drinking Water Act is not required	X			
4 Establish, extend or enlarge a water distribution system and all works necessary to connect the system to an existing system or water source, provided all such facilities are in either an existing road allowance or an existing utility corridor		X		
5 Construct new or increase pumping station capacity by adding or replacing equipment with no property acquisition		X		
6 Retire any water infrastructure facility (see Glossary for definition of Retirement)		X		
7 Establish new or replace/expand existing water storage facilities provided all such facilities are in either an existing road allowance or an existing utility corridor or where no land acquisition is required.		X		

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8 Establish, extend or enlarge a water distribution system including water storage facilities or pumping stations and all works necessary to connect the system to an existing system or water source, where such facilities are not in either an existing road allowance or an existing utility corridor.			X	
9 Construct new water system including a water distribution system.				X
<b>WASTEWATER SYSTEMS</b>				
10 Normal or emergency operational activities (see Glossary definition for Operation). Such activities may include, but are not limited to, the following: <ul style="list-style-type: none"> <li>• modify, repair, reconstruct existing facilities to provide operational, maintenance or other improvements such as reducing odour, insulating buildings to reduce noise levels and conserve energy, landscaping</li> <li>• on-going maintenance activities</li> <li>• normal operation of sewage treatment plants</li> <li>• installation of new service connections, catch basins and appurtenances from existing sewers</li> <li>• maintenance and/or minor improvements to grounds and structures</li> <li>• addition of minor buildings, sheds and equipment and materials storage areas</li> <li>• repairs, cleaning, renovations or replacement of sewage treatment facilities, pumping plant equipment or outfalls</li> <li>• cleaning, relining, repairs and renovations to existing sewage collection system</li> </ul>	X			
11 Install chemical or other process equipment for operational or maintenance purposes in existing sewage collection system or existing sewage treatment facility.	X			
12 Roadside ditches, culverts and other such incidental stormwater works constructed solely for the purpose of servicing municipal road works	X			
13 Retire any wastewater infrastructure facility (see Glossary for definition of Retirement)		X		
14 Establish, extend, or enlarge a sewage collection system and all necessary works to connect the system to an existing sewage or natural drainage outlet, provided all such facilities are in either an existing road allowance or an existing utility corridor including LID features provided they are approved with an ECA.		X		

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15 Construct new pumping station or increase pumping station capacity by adding or replacing equipment where no land acquisition is required		X		
16 Establish, extend or enlarge a sewage collection system including pumping stations and all works necessary to connect the system to an existing sewage outlet where such facilities are not in an existing road allowance or an existing utility corridor			X	
17 Communal sewage systems (new or expanded) with subsurface effluent disposal subject to approval under Section 53 of the Ontario Water Resources Act			X	
18 A new Municipal holding tank that is designed for the total retention of all sanitary sewage disposed into it and requires periodic emptying			X	
19 Construct new sewage system, including outfall to receiving water body and/or a constructed wetland for treatment				X
<b>STORMWATER MANAGEMENT</b>				
20 Roadside ditches, culverts and other such incidental stormwater works constructed solely for the purpose of servicing municipal road works	X			
21 Modify, retrofit, or improve a retention/detention facility including outfall or infiltration system for the purpose of stormwater quality control. Biological treatment through the establishment of constructed wetlands is permitted.		X		
22 Establish new or replace or expand existing stormwater detention/retention ponds or tanks and appurtenances including outfall to receiving water body provided all such facilities are in either an existing utility corridor or an existing road allowance where no additional property is required		X		
23 Enlarge stormwater retention/detention ponds/ tanks or sanitary or combined sewage detention tanks by addition or replacement, at substantially the same location where additional property is required.			X	
24 Construct a stormwater control demonstration or pilot facility for the purpose of assessing new technology or procedures. Note – only applies to projects that are not covered by items 21 or 22			X	
25 Establish stormwater infiltration system for groundwater recharge. Note – does not include LID features			X	
26 Construct new or modify, retrofit or improve existing retention/detention facility or infiltration system for the purpose of stormwater quality control where chemical or biological treatment or disinfection is included, including outfall to receiving water body				X

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<b>WATER TREATMENT FACILITIES</b>				
27 Increase water treatment plant capacity including intake through improvements to operations and maintenance activities only, but without construction of works to expand, modify or retrofit the plant, where the increase does not increase the limit in the Permit to Take Water.	X			
28 Install chemical or other process equipment or provide additional treatment facilities such as filtration for operational or maintenance purposes in existing treatment plants.	X			
29 Expand / refurbish / upgrade water treatment plant with minor increase to rated capacity (<50%) where no land acquisition is required		X		
30 Replacement of water intake pipe for a surface water source.		X		
31 a) Establish facilities for disposal of process wastewater (e.g. install sewer connection, construct holding pond, dewatering and hauling operations to disposal sites) that does not require new property and is not located in a source protection vulnerable area		X		
31 b) Establish facilities for disposal of process wastewater that requires property acquisition			X	
32 Expand existing water treatment plant including intake where land acquisition is required. Major expansions to capacity (>50%) are Schedule C			X	
33 Construct new water treatment plant or major expansion (>50%) to rated capacity for existing water treatment plant				X
34 Establish a new surface water source				X
35 Artificially recharge an existing aquifer from a surface water source for purposes of water supply				X
<b>WASTEWATER TREATMENT FACILITIES</b>				
36 Increase sewage treatment plant capacity beyond existing rated capacity through improvements to operations and maintenance activities only, but without construction of works to expand, modify or retrofit the plant or the outfall to the receiving the water body, with no increase to total mass loading to receiving water body as identified in the Certificate of Approval	X			
37 Dispose of, utilize, or manage biosolids on an interim basis (e.g. further treatment in drying beds, composting, temporary holding at transfer stations), at: a) An existing sewage treatment plant where the biosolids is generated, or b) An existing landfill site, incinerator or organic soil conditioning site, where the biosolids is to be utilized or disposed of.	X			

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38 Expand / refurbish / upgrade sewage treatment plant including outfall with minor (<50%) increase to rated capacity where no land acquisition is required.		X		
39 Establish sewage flow equalization tankage or a hauled waste receiving station in existing sewer system or at existing sewage treatment plants, or at existing pumping stations for influent and/or effluent control.		X		
40 Provide additional treatment facilities in existing lagoons, such as aeration, chemical addition, post treatment, including expanding lagoon capacity up to existing rated capacity, provided no land acquisition nor additional lagoon cells are required.		X		
41 Expansion of the buffer zone between a lagoon facility or land treatment area and adjacent uses where the buffer zone is entirely on the proponent's land.		X		
42 Establish a new biosolids organic soil conditioning site.		X		
43 Add additional lagoon cells or establish new lagoons, or install new or additional sewage storage tanks at an existing sewage system, where land acquisition is required			X	
44 Expansion of the buffer zone between a lagoon facility or land treatment area and adjacent uses, where the buffer zone extends onto lands not owned by the proponent.			X	
45 Expand sewage treatment plant, including relocation or replacement of outfall to receiving water body where new land acquisition is required.			X	
46 Establish biosolids management facilities at: a) A sewage treatment plant where the biosolids were not generated. b) An existing landfill site, incinerator or organic soil conditioning site where the biosolids are not to be disposed of nor utilized.			X	
47 Construct new sewage treatment plant or major expansion (>50%) to rated capacity for existing sewage treatment plant including outfall to receiving water body.				X
48 Establish new lagoons or expand existing lagoons or install new or additional sewage storage tanks which will increase beyond existing rated capacity.				X
49 Construct new sanitary or combined sewage retention / detention facility at a new location				X
50 Provide for land application of sewage effluent through spray irrigation system or overland flow.				X
51 Establish a new biosolids landfill site or new biosolids incineration site for purposes of biosolids disposal.				X

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52 Establish a new transfer station or new storage lagoon not located at a sewage treatment plant, incinerator, landfill site, or organic soil conditioning site, for purposes of biosolids management.				X
<b>WELLS</b>				
53 Install new or replacement wells or deepen existing wells or increase pumping capacity of existing wells, at an existing municipal well site, where the existing rated yield will not be exceeded.	X			
54 Install new wells or deepen existing wells or increase pump capacity of existing wells at an existing municipal well site where the existing rated yield will be exceeded. If a new water system is also required, this will become a Schedule C project.		X		
55 Establish a well at a new municipal well site			X	
56 Construct new water system including a new well.				X
<b>WATER CROSSING</b>				
57 Replacement of water or wastewater infrastructure crossing a water course		X		
58 Installation of water or wastewater infrastructure crossing a water course using Trenchless Technology or support from an existing bridge for water crossings.		X		
59 Construct new water or wastewater infrastructure crossing a water course via open cut or supported by a new structure.			X	
<b>SHORELINE/IN WATER WORKS</b>				
60 Replace traditional materials in an existing watercourse or in slope stability works with material of equal or better properties, at substantially the same location and for the same purpose.		X		
61 Reconstruct an existing dam weir at the same location and for the same purpose, use and capacity.		X		
62 Construct berms along a watercourse for purposes of flood control in areas subject to damage by flooding.			X	
63 Modify existing water crossings for the purposes of flood control.			X	
64 Works undertaken in a watercourse for the purposes of flood control or erosion control, which may include: <ul style="list-style-type: none"> <li>• bank or slope regrading</li> <li>• deepening the watercourse</li> <li>• relocation, realignment or channelization of watercourse</li> <li>• revetment including soil bio-engineering techniques</li> <li>• reconstruction of a weir or dam.</li> </ul>			X	
65 Construction of spillway facilities at existing outfalls for erosion or sedimentation control.			X	
66 Construct a fishway or fish ladder in a natural watercourse, expressly for the purpose of providing a fishway.			X	

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67 Reconstruct existing weir or dam at the same location where the purpose, use and capacity are changed.			X	
68 Removal of an existing weir or dam.			X	
69 Enclose a watercourse in a storm sewer			X	
70 Construction of a diversion channel or sewer for the purpose of diverting flows from one watercourse to another.				X
71 Construct new shore line works, such as off-shore breakwaters, shore-connected breakwaters, groynes and sea walls				X
72 Construct a new dam or weir in a watercourse.				X
<b>OTHER APPROVALS</b>				
73 Installation and operation of standby power equipment	X			
74 Construct new or expand/modify existing service facilities (e.g. patrol yards, storage and maintenance facilities, parking lots for service vehicles) provided project is subject to Planning Act requirements and complies with municipal and other requirements.	X			
75 Projects planned and approved under Ontario Regulation 586/06 Local Improvement Charges – Priority Lien Status (see Section A.2.10.4 of Municipal Class EA).	X			
76 Construction of the following infrastructure provided the infrastructure is required as a specific condition of approval on a consent, site plan, plan of subdivision or condominium which will come into effect under the Planning Act prior to the construction of the facility: <ul style="list-style-type: none"> <li>- Construction of stormwater management facilities, including LID features</li> <li>- Establish, extend, or enlarge a sewage collection system and all necessary works to connect the system to an existing sewage outlet</li> <li>- Establish, extend or enlarge water distribution system and all necessary works to connect the system to an existing system,</li> </ul>	X			
77 Any water or wastewater project which would otherwise be subject to this Class EA and has fulfilled the requirements outlined in Section A.2.9 of this Class EA and for which the relevant Planning Act documents have been approved or have come into effect under the Planning Act, R.S.O. 1990, Chapter P.13, as amended.	X			