

GLOSSARY

Trail Types and Definitions

Depending on the season, a Trail section can be classified under more than one definition (e.g. a Trail used for cycling in the summer and snowmobiling in the winter). Other or more detailed Trail types and definitions may be used by local Trail groups, organizations and provincial/territorial associations. Trans Canada Trail uses the most common terminology in use across the country.

MAJOR CATEGORY: TRAILS AND PATHS

SUBTYPE	DEFINITION
	A non-motorized path or a trail physically separated from motorized traffic by an open space or barrier that is either within the road right-of-way or within an independent right-of-way. Those trails are used by a diverse set of users representing different travel modes, using different types of equipment and travelling at different speeds.
	Multi-use trails may also be referred to as multi-use paths (MUP), non-motorized shared-use trails, bike paths, bike lanes or hiker/biker trails, footpath.
	Multi-use trails can be used by pedestrians, cyclists and other non-motorized users. In some areas, multi-use trails are designed and managed to accommodate equestrians, cross-country skiers, mountain bikers and other specialized recreational activities. Those trails serve a wide variety of purposes including commuting, exercising, observing nature, and seeking recreation and enjoyment of the outdoors; people of all ages and abilities use multi-use trails.
Multi-use (non-motorized)	During winter, certain sections of greenways on The Trans Canada Trail are use by snowmobiles.
	Multi-use trails do not allow motorized vehicles, however, there are important exceptionsto consider:
	Access for emergency vehicles, police and maintenance vehicles
	Use of electric wheelchairs or other
	mobility devices (e.g.: Cowichan Valley Trail, BC)
	Trans Canada Trail position on E-Bike/E-device:
	Trans Canada Trail wants to maximize greenway and does not believe the definition of "motorized vehicles" should be so broadly construed as to automatically prohibit the use of bicycles or other devices equipped with electronic assistance. Decisions as to which classes of e-device should be permitted on the Trail are best made by provincial/territorial and local organizations, since Trail conditions, facilities and uses vary. Central considerations should be: user's safety, user's experience, and the compatibility of Trail uses—including e- devices—to ensure that user expectations are met.
Undesignated	Considered and registered as greenway by Trans Canada Trail, these Trail sections are often located on Crown land, and are often managed by a provincial/territorial department. They are undesignated because there are no provincial/territorial regulations or local restrictions associated with trail usage, allowing any type of non- motorized and motorized usage without any restrictions (with the possible exception of on-road vehicles).
	(e.g.: Kettle Valley Rail Trail, BC)
Expedition Route	Trail sections that are typically in remote areas with minimal signage and facilities, and limited access to emergency assistance. Use of these Trail sections implies a certain level of risk and danger; and should only be attempted by those who are trained and prepared for extreme conditions.
	(e.g.: Itijjagiaq Trail, NU)

PRIMARY TYPE: MIXED-USE TRAIL	
SUBTYPE	DEFINITION
Designated / Official	When a combination of non-n the same Trail. Permissions re regulations in place. (e.g.: Short Line Railroad Trai
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MAJOR CATEGORY: WATER PRIMARY TYPE: WATER ROUTES			
	Also referred to as blueways, r and coastlines, for people usir or rowboats.		
Paddling Trail	These routes may require port also be used by motorized boa		
	(e.g.: Path of the Paddle, ON)		
Expedition Route	Specific water routes that invo facilities, and limited access t should be trained and prepare		
	(e.g.: Mackenzie River Trail, N		
Forny	Land connection by ferry.		
Ferry	(e.g. Traverse Rivière-du-Loup		

PRIMARY TYPE: ROADWAYS		
SUBTYPE	DEFINITION	
Shared	A roadway that can serve peo travel area. In urban areas, w roadway to alert all users to t considered shared roadway w	
	(e.g.: Northern Trails of Saska	
Shoulder	Shoulders on the edge of roa and pedestrians to travel in th only enter the shoulder in cas	
	(e.g.: Voyageur Cycling Route	
Sidewalk and Walkway	Sidewalks and walkways pro accessible to all and are phys also includes alleys, pedestri	
	(e.g. David Foster Pathway, B	
Connector	A route with high volume, hig Trans Canada Trail recomme daylight hours and under app routes to connect from these	
	(e.g. Navette halte sentier de	

motorized use (single or multi-use), and motorized use is permitted on respect community decisions, local bylaws and provincial/territorial

ail, NS)

marked routes on navigable waterways such as rivers, lakes, canals ing small non-motorized boats such as kayaks, canoes, paddleboards

rtaging between bodies of water. Some sections of paddling trails may oats.

volve an element of danger and risk, provide minimal to no signage or to emergency services. People attempting these expedition routes red for extreme conditions.

NWT)

p– Saint-Siméon, QC)

destrians, cyclists and motor vehicle traffic in the same slow-speed hen necessary, markings identify proper positioning within the the presence of non-motorized users. In rural areas, gravel roads are when traffic volume is low. This category also includes forestroads.

atchewan, SK)

adways (preferably paved) that serve as functional spaces for cyclists he absence of other facilities with more separation. Motorists may se of emergency.

e, ON)

ovide a dedicated space for pedestrians. Sidewalks are comfortable, sically separated from the roadway by a curb or unpaved buffer. This ian streets and plazas.

3C)

gh-speed motor vehicle traffic where motorized users are prioritized. ends travelling on these sections using extreme caution, only during propriate weather conditions. Users should use or investigate alternate e points.

es Pointes à Saint-Urbain à La Traversée de Charlevoix, QC)