

Project Output Indicators for Federal Gas Tax Investments

Municipalities are required to report results achieved through the investment of federal Gas Tax funds under the [Municipal Funding Agreement](#). AMO uses the indicators listed below to capture the outputs of projects supported by the federal Gas Tax Fund.

You will be prompted to report outputs for each infrastructure project ending in the 2017 reporting year. Please report all indicators that apply. Include any additional relevant information in the comment box.

You are not required to report outputs achieved by capacity-building projects. Capacity-building projects improve long-term planning and asset management; AMO assesses improvements in asset management using questionnaires and other methods.

Note that help text is available to assist with the interpretation and calculation of indicators. Please contact AMO’s Gas Tax Team at gastax@amo.on.ca if you require further assistance.

Category	Indicator	Units
Community Energy Systems	Number of existing municipal buildings with energy retrofits	
	Number of new LED street lights installed	Light Fixtures
	Number of new municipal buildings with energy efficient materials or systems	
	Number of new or upgraded municipal electric vehicle charging stations	
	Number of new or upgraded solar powered systems in municipal buildings	
	Number of renovated or upgraded renewable electricity generation facilities for municipal consumption	

Category	Indicator	Units
Cultural Infrastructure	Number of new or renovated contemporary architectural structures	
	Number of new or renovated memorial buildings or structures	
	Number of new or renovated monuments and sculptures	
	Number of new, renovated or upgraded facilities that are used for the creation, production and presentation of the arts	
	Number of new, renovated or upgraded libraries	
	Number of new, renovated or upgraded museums	
	Number of renovated heritage sites or buildings	
Drinking Water	Length of new watermains	Metres
	Length of repaired, rehabilitated or replaced watermains	Metres
Local Roads and Bridges – Active Transportation	Length of new bike lanes	Metres
	Length of new hiking trails	Metres
	Length of new multi-use trails	Metres
	Length of new sidewalks	Metres
	Length of new walking trails	Metres
	Length of repaired, rehabilitated or replaced bike lanes	Metres
	Length of repaired, rehabilitated or replaced hiking trails	Metres
	Length of repaired, rehabilitated or replaced multi-use trails	Metres
	Length of repaired, rehabilitated or replaced sidewalks	Metres
Length of repaired, rehabilitated or replaced walking trails	Metres	

Category	Indicator	Units
Local Roads and Bridges – Active Transportation (Continued)	Number of new pedestrian bridges	
	Number of repaired, rehabilitated or replaced pedestrian bridges	
	Surface area of new pedestrian bridges	Square metres
	Surface area of repaired, rehabilitated or replaced pedestrian bridges	Square metres
Local Roads and Bridges – Bridges and Culverts	Number of new bridges	
	Number of new culverts	
	Number of repaired, rehabilitated or replaced bridges	
	Number of repaired, rehabilitated or replaced culverts	
	Surface area of new bridges	Square metres
	Surface area of new culverts	Square metres
	Surface area of repaired, rehabilitated or replaced bridges	Square metres
	Surface area of repaired, rehabilitated or replaced culverts	Square metres
Local Roads and Bridges – Roads	Length of new paved roads	Lane kilometres
	Length of new unpaved roads	Lane kilometres
	Length of repaired or rehabilitated unpaved roads	Lane kilometres
	Length of repaired, rehabilitated or replaced paved roads	Lane kilometres
Public Transit	Number of new conventional buses	
	Number of new green buses	

Category	Indicator	Units
Public Transit (Continued)	Number of new para transit vehicles	
	Number of new street cars or rail cars	
	Number of rehabilitated, refurbished or replaced conventional buses	
	Number of rehabilitated, refurbished or replaced green buses	
	Number of rehabilitated, refurbished or replaced para transit vehicles	
	Number of rehabilitated, refurbished or replaced street cars or rail cars	
Recreational Infrastructure	Capacity of new, repaired, renovated , rehabilitated or upgraded fitness facilities	Persons
	Capacity of new, repaired, renovated, rehabilitated or upgraded arenas	Persons
	Capacity of new, repaired, renovated, rehabilitated or upgraded community centres	Persons
	Number of new, renovated or upgraded public swimming pools	
	Number of new, repaired, renovated or rehabilitated comfort stations in parks, beach areas, etc.	
	Number of new, repaired, renovated or rehabilitated picnic shelters in parks	
	Number of new, repaired, renovated or rehabilitated playground structures in parks	
	Number of new, repaired, renovated, rehabilitated or upgraded arenas	
	Number of new, repaired, renovated, rehabilitated or upgraded community centres	
	Number of new, repaired, renovated, rehabilitated or upgraded fitness facilities	
	Number of new, repaired, renovated, rehabilitated or upgraded sports fields	
	Number of new, repaired, renovated, rehabilitated or upgraded sport-specific courts	

Category	Indicator	Units
Solid Waste	Number of new blue bins	
	Number of new garbage or recycling trucks	
	Number of new green bins	
	Number of new landfill facilities	
	Number of new waste incineration facilities	
	Number of rehabilitated or expanded landfill facilities	
	Number of rehabilitated or expanded waste incineration facilities	
	Number of repaired garbage or recycling trucks	
Wastewater	Length of new sanitary sewers	Metres
	Length of new stormwater sewers	Metres
	Length of repaired, rehabilitated or replaced sanitary sewers	Metres
	Length of repaired, rehabilitated or replaced stormwater sewers	Metres