| Key Strategic Goal | Indicators |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Integrate transportation and land use: | Average Home-Work Trip Distance |
| Transportation and land use planning will be coordinated and reflect the unique needs of the Region's communities. | Employment Self-containment (% of Employed Labour Force working in Niagara Region) Employed Labour Force to Jobs Ratio Number of schemes delivered using "Complete Streets" principles |
| Support economic development: The transportation network will support the efficient movement of goods, provide adequate connections to support the tourism industry, and provide high-quality access to employment for all residents. | Number of new jobs created in Niagara Region. Tracking of visitor / tourism data Lane-km of Provincial highway network added Lane-km of Provincial highway network rehabilitated % of Regional road network built to current Regional standards |
| Enhance multi-modal connectivity: Modes of travel will be fully integrated across the Region, allowing seamless connections and more travel choices. | Number of workplaces / employees that are participating in TDM initiatives Designated carpool parking spaces Utilization of carpool parking spaces NRT customer satisfaction surveys Co-fare ridership on NRT/GO Transit Percent of transit stops that are accessible Public transit mode share |
| Improve options for sustainable modes: A balance between modes will be achieved, minimizing the need for new infrastructure and reducing greenhouse gas emissions. | Number of workplaces / employees that are participating in TDM initiatives Active transportation mode share for commute trips Active transportation mode share for trips to school (elementary, secondary and post-secondary) Public transit mode share for commute trips Designated carpool parking spaces Utilization of carpool parking spaces Percent of Strategic Cycling Network completed Percent of Bikeways Master Plan network completed Pedestrian Volumes on Arterials and Collector Roads Bicycle Volumes on Arterial and Collector Roads Percent of short trips (5 km or less) made by active transportation Sidewalk provision (percent Regional roadways with sidewalks, km of missing sidewalks installed) |

Exhibit 8.3: Performance Indicators

| Key Strategic Goal | Indicators |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Maintain and improve the efficiency of the goods movement network: The transportation network will optimize the efficiency of the freight transportation sector. | Average truck travel times based on MTO travel time surveys Percent of Strategic Goods Movement Network that is capable of year-round full-loads for trucks Percent of Regional road network built to current Regional standards Percent of lane-km rated as Good to Very Good Freight Industry satisfaction survey Mode split of goods movement Use of spare capacity in non-truck modes |
| Promote the development of healthy communities: The TMP will support and promote active transportation options for all network users. | Increase in mode share of active modes Percent of Strategic Cycling Network completed Percent of Bikeways Master Plan network completed Automobile ownership (automobiles per capita) Vehicle kilometers travelled/capita Annual collisions per capita Collisions by type of vehicle/pedestrians Injuries and fatalities per capita Injuries and fatalities by type of vehicle/pedestrians |
| Develop a realistic yet innovative blueprint for implementation: The TMP will provide the blueprint for decision-making that will be transparent, inclusive and accountable, and that will provide better value to households, businesses and governments. | Capital investments in Regional transportation (\$/capita) Regional roads Cycling facilities on Regional roads Operating investment Regional transportation (\$/capita) Regional roads Planning and staffing (updates to policies, TDM) Operating Costs for Regional roads per lane-km Operating Costs for winter control maintenance of Regional roads per lane-km |