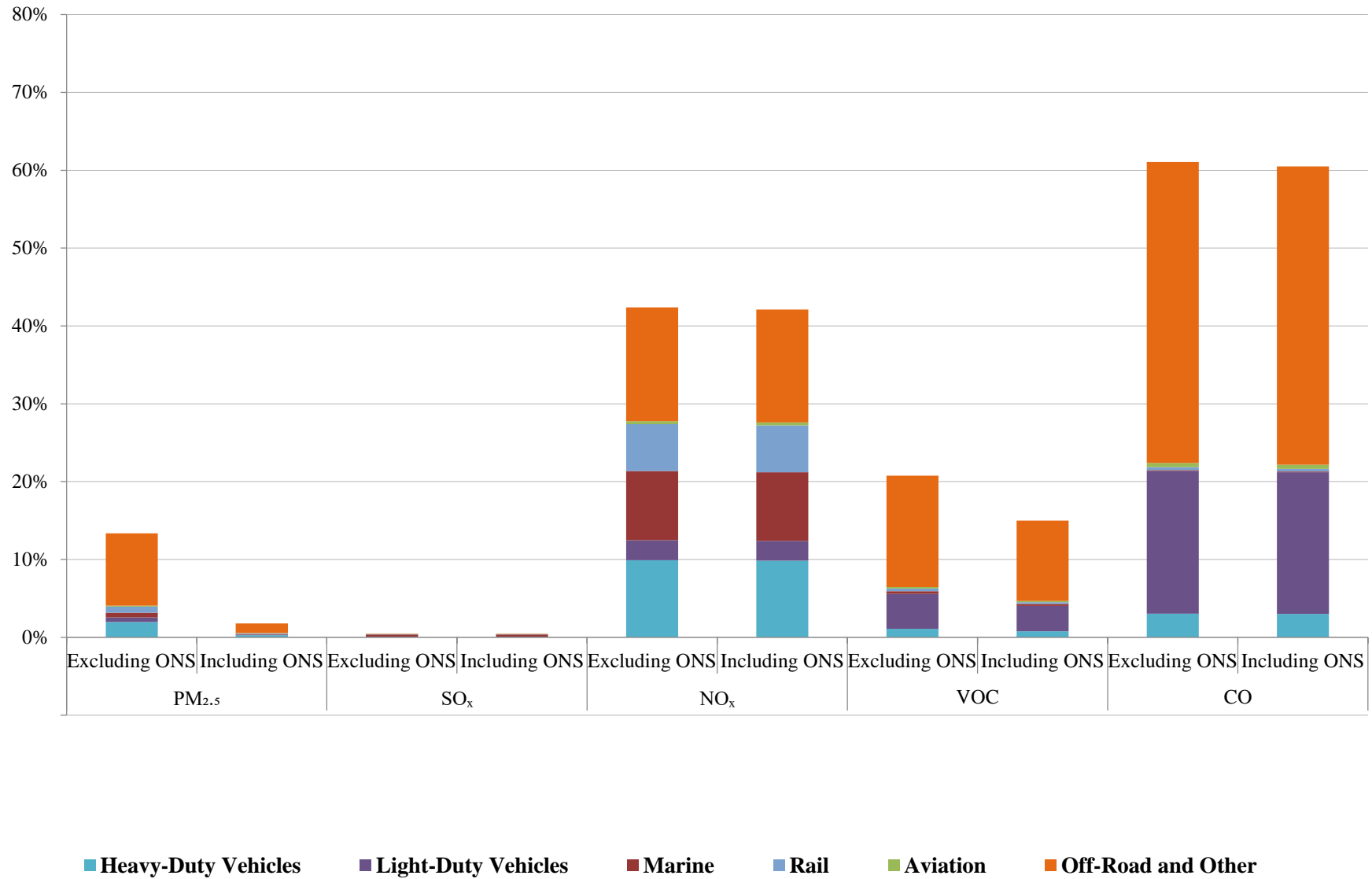


Figure EN6: Transportation Mode Share of Air Pollutant Emissions, 2021



Notes: ONS= Open and Natural Sources. GHG= Greenhouse Gas Emissions. SO_x= Sulphur oxide. NO_x= Nitrogen oxide. VOC= Volatile organic compounds. CO= Carbon monoxide. PM_{2.5}= Particulate matter less than or equal to 2.5 microns.

Sources: Environment and Climate Change Canada, Air Pollutant Emissions Inventory 2021

	PM _{2.5}		SO _x		NO _x		VOC		CO	
	Excluding C	Including C	Excluding C	Including C	Excluding C	Including C	Excluding C	Including C	Excluding C	Including ONS
Heavy-Duty	0.019793	0.002653	0.000211	0.000211	0.099177	0.098539	0.010889	0.007864	0.030439	0.030162
Light-Duty	0.005998	0.000804	0.000596	0.000595	0.025543	0.025378	0.044943	0.03246	0.183623	0.18195
Marine	0.005977	0.000801	0.003042	0.003035	0.088771	0.0882	0.003477	0.002512	0.000921	0.000912
Rail	0.007877	0.001056	7.35E-05	7.33E-05	0.060463	0.060075	0.003307	0.002389	0.003609	0.003576
Aviation	0.001071	0.000144	0.00044	0.000439	0.003741	0.003717	0.002081	0.001503	0.005381	0.005332
Off-Road a	0.092856	0.012445	0.00027	0.000269	0.146139	0.145199	0.143027	0.103303	0.386595	0.383074

Sources: Environment and Climate Change Canada, Air Pollutant Emissions Inventory 2021