

Key Results for Active Transportation

Indicator	Measure	Baseline (Step Forward Report)	Most Recent	By 2025	Source
1. More people walking	Percentage of trips made by walking (all day trips)	11.7% (2011)	19.3% (2015)	25% (New Target)	My Travel Log (City of Calgary) ¹
2. Fewer pedestrian injuries and deaths	Annual number of injuries and fatalities	Fatalities- 7 (2015) Injuries/ 100k- 29 (2015)	5 (2017) 28 (2017)	< 4 <15	Collision records (Calgary Police Service) ²
3. Better winter conditions for walking	Percentage of Calgarians satisfied with Snow and Ice Control	Sidewalk- 73% (2015) Pathway- 78% (2015)		80%	Roads Winter Driving Conditions Survey (City of Calgary) ³
4. More walkable communities	Overall Walk Score® in Calgary	48 (2015)	48 (2017)	60	walkscore.com
5. More children walking to school	Percentage of K-12 students that walk to school	17.6% (2011)		20%	My Travel Log (City of Calgary) ⁴
6. High confidence in our pedestrian system	Percentage of Calgarians who are very satisfied with walking facilities	44% (2017)	44% (2017)	60%	Citizen Perception Survey n=500 ⁵

WALK

Indicator	Measure	Baseline (Cycling Strategy Report)	Most Recent	By 2020	Source
1. More people cycling	Percentage of Calgarians that bike to work	1.4% (2006)	1.75%	2%	Calgary Civic Census
	Percentage of trips made by bike (all day trips)	0.8% (2001)	2.2% (2015)	1.50%	My Travel Log (City of Calgary)
	Percentage of trips made by bike during peak morning hour into downtown	1.9% (2010)	3.8% (2015)	4%	Annual Central Business District Cordon Count
2. More cycling infrastructure	Length of on-street network a) bike lanes b) cycle tracks c) pathways	12 km (2011) 0 km (2011) 712 km (2011)	42.7 km (2017) 7.2 km (2017) 850 km (2017)	180 km 30 km 900 km	Bikeway GIS layer
3. Satisfaction with the on-street cycling network	Percentage of Calgarians who are very satisfied with on-street bikeways	17% (2014)	19% (2017)	25%	Citizen Satisfaction Survey ⁶

BIKE

Notes:

1. Survey method has changed. 2015 survey data will be new baseline in the future.
2. 2017 collision records are preliminary pending ongoing investigations
3. Survey has not been scheduled since 2015
4. No new information since previous report.
5. New data source, baseline collected in 2017
6. Target set in 2017