Progress Beyond the Rail



Tracking Progress Beyond the Rail

As public and private investment follows the Central Corridor Light Rail Line, it can help make the Corridor a place of opportunity where residents and businesses thrive... A place where neighborhoods are accessible to people of all income levels, reflect community identities and link all people to local amenities and regional opportunities.

How can we tell if we are making progress toward this long-term vision?

In 2011 the Central Corridor Funders Collaborative commissioned a tool called the Central Corridor Tracker to help us monitor key indicators of change "beyond the rail" in the Corridor. These indicators were selected for their straightforwardness and fit with outcomes suggested by the vision:

- Ensuring access to affordable housing
- Building a strong local economy
- Creating vibrant transit-oriented places
- Promoting effective coordination and collaboration









This 2012 edition of the Tracker updates the Baseline edition with new data. In order to increase accuracy, sensitivity and replace datasets no longer available, some sources have also changed. We have adjusted the prior year accordingly. For more information, please see the Key Outcomes for the Corridor report produced by Wilder Research, which provides the detailed data and analysis summarized here. You can find it at funderscollaborative.org/tracker.

Central Corridor Key Outcomes: 2012 Indicators

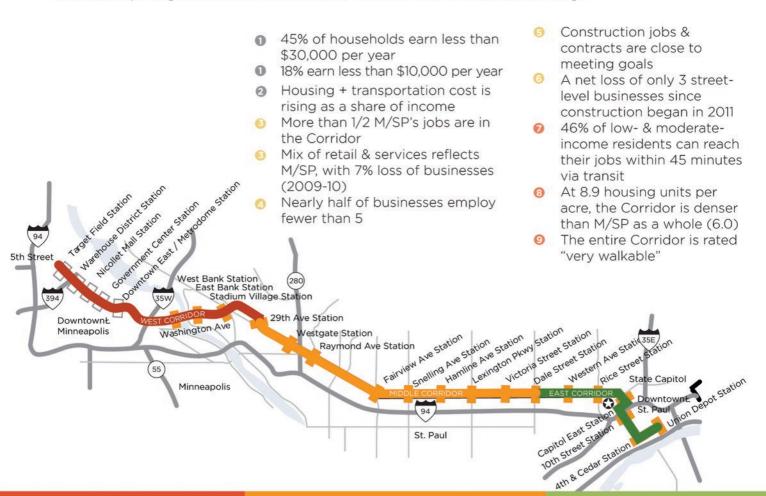
	Indicator	Index	Mpls. St.Paul	Central Corridor	Comments
	Access to Affordable Housing				
0	People of all incomes live here* Less than \$10,000 Household income (2010 \$) \$10,000 - \$29,999 Household income	Comparison to M/SP	11% 23%	18% 27%	Share of households with low to moderate income remains steady & still higher than M/SP
2	Transit helps families afford living here* Low income households (60% of Area Median Income)	Housing + Transportation <45% of income	47%	41%	41% of income is considered affordable, but the share of income for housing + transportation has increased by 7 percentage points since 2000.
	Strong Local Economy				
3	Residents have access to shopping & services* Health care & social assistance Hotel, restaurant & food services Other services (auto, beauty salons, religious) Retail trade	Stable % of total establishments	11% 9% 11% 10%	11% 8% 9% 7%	Mix of retail & services reflects M/SP overall. Despite 7% drop in number of businesses (2009-10), the mix remained stable.
4	Businesses of all sizes thrive here* Percentage point change in establishments by size: All establishments < 5 Employees 5-19 Employees 20-99 Employees 100-249 Employees 250 Employees	Comparison to M/SP Comparison to baseline year	-8 -6 -13 -6 -5 <-1	-7 +2 -20 -6 -7 -4	Overall, the Corridor mirrored M/SP in trends of business change, except that it suffered proportionately more net loss of businesses with 5-19 employees and saw a net gain of very small businesses.
6	Construction creates opportunities Jobs for women & minorities (share of work hours through 2011) Contracts to disadvantaged businesses (share of contracts paid through 2011)	6% women 18% minority work hours 16% of \$ to disadvantaged		6.5% 17.7% 16.2%	Minority hours worked increased by 4.7 points as construction advanced.
6	Construction creates minimal disruption* Change at street level, directly on line Openings Closings Relocations off Corridor Net change	Change from start of construction, Feb. 2011		53 -48 -8 -3	15 Corridor businesses relocated to a new address within the Corridor.

^{*} Data source changed since Baseline report. See Appendix of Key Outcomes for the Corridor report produced by Wilder Research.

idents can access workplaces via transit low/moderate income workers employed within -minute transit commute nt, Transit-Oriented Places ghborhoods are becoming more transit-oriented* using density (units/acre) iness density (establishments/acre) ghborhoods provide nearby access to services	% increases over time	Mpls. St. Paul	Central Corridor 46% (of total 20,168)	Comments Little change. Middle Corridor has lowest share of employed residents with access.
low/moderate income workers employed within minute transit commute nt, Transit-Oriented Places ghborhoods are becoming more transit-oriented* using density (units/acre) iness density (establishments/acre)	over time	6.0	(of total	Corridor has lowest share of employed residents with access.
ghborhoods are becoming more transit-oriented* using density (units/acre) units/acre)		6.0		Dansar davalonment
sing density (units/acre) iness density (establishments/acre)		6.0		Denser development
ghborhoods provide nearby access to services		0.2	8.9 0.9	patterns & increased transit use will complement each other.
k Score® (Scale 1-100)	Walk Score increases over time	Lake St (86->82) W 7th (58->60)	82->79	The Corridor's average Walk Score dropped; down 10 points in the West & up 2 in East.
tive Coordination and Collaboration				
nmon goals Agree/Strongly Agree ective collaboration Agree/Strongly Agree ormed Very well informed	Increase over time Increase over time Increase over time Increase over time		64->81% 65->73% 45->48%	All three sets of questions showed improvement, but small sample size & change in respondents should be noted.
ge Within the Region				
dian household income 0 \$	Compare to region over time	\$45,800	\$39,200	The median income gap for th Corridor is more than \$5,500 below M/SP as a whole.
American Indian Asian Black White Some other race Two or more races Hispanic/Latino (of any race)	Compare to region mix over time	661,710 1% 9% 17% 66% 4% 3% 9%	90,422 1% 12% 24% 59% 3% 1% 5%	The Corridor's population is stable, with a modest growth trend emerging. Racial & ethnic composition continues the Corridor's historical diversity. Its shares of Asian & Black residents are higher than M/SP overall.
	ctive collaboration Agree/Strongly Agree rmed Very well informed ge Within the Region lian household income () \$ ulation ace/ethnicity American Indian Asian Black White come other race fivo or more races dispanic/Latino (of any race)	Increase over time ctive collaboration Agree/Strongly Agree rmed Very well informed lian household income () \$ Compare to region over time ulation ace/ethnicity American Indian Asian Black White come other race five or more races dispanic/Latino (of any race)	Increase over time Increase over	ctive collaboration Agree/Strongly Agree ctive collaboration Agree/Strongly Agree ctive collaboration Agree/Strongly Agree ctive collaboration Agree/Strongly Agree ctime Increase over ctime Increase over ctime Increase over ctime Compare to region over ctime 45->48% 46->81% 47->81% 48->8

Highlights Across the Central Corridor

See the corresponding Indicator number in the table for more information on these notable findings.



WEST CORRIDOR

- 56% of total business establishments
- 75% of professional & technical services establishments

MIDDLE CORRIDOR

- Largest share of health care and social services establishments
- Large area of lower-than-average residential density

EAST CORRIDOR

- Least dependent on a single industry
- Highest station Walk
 Score® at 4th & Cedar (



Photo Credit: Zoe Prinds-Flash/Irrigate

The Central Corridor Funders Collaborative works with local resident organizations, community groups, nonprofit and business coalitions, and public leaders and agencies who share our vision to make the Corridor a place of opportunity for all.

For more information, visit: funderscollaborative.org

Central Corridor Funders Collaborative members

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451 Lexington Parkway North Saint Paul, Minnesota 55104 phone: 651.280.2384

