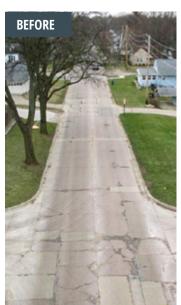
TRANSFORMING OUR ROADS



www.CityofCR.com/PavingforProgress







C Avenue NE between Collins Road and 40th Street Completed 2017 | \$2.3M Investment





McCarthy Road SE between 19th Street to Memorial Drive Completed 2016 | \$1.2M Investment





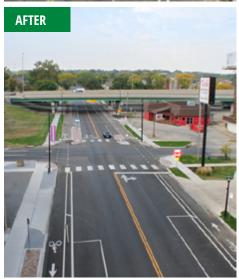
E Avenue NW between HWY 100 to Stoney Point Road Completed 2019 \$4.6M Investment



Center Point Road NE and 32nd Street Completed 2019 | \$3.7M Investment







3rd Avenue SW between 6th Street to 1st Street Completed 2017 | \$1.4M Investment



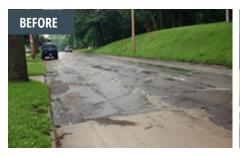


3rd Avenue SE between 1st Street - 5th Street Completed 2019 | **\$2.2M Investment**





3rd **Avenue SW between 6**th **Street to 10**th **Street** Completed 2017 | **\$200K Investment**





Oakland Road NE between H Avenue and J Avenue Completed 2018 | \$1.1M Investment

ACHIEVEMENTS TO DATE (2014 – 2020):

- Approximately \$122 million invested into our roads
- More than 60 linear miles of roadway improved
- Over 200 projects completed to date
- 70% of completed projects have been residential
- 30% of completed projects have been arterial



PAVING FOR PROGRESS – THE LOCAL OPTION SALES TAX FOR STREET REPAIRS

- 1 percent local option sales tax
- Sales tax generated by Cedar Rapids residents as well as visitors who shop/dine in our community
- 10-year investment: went into effect July 1, 2014 and expires on June 30, 2024, unless otherwise renewed
- Provides approximately \$20 million annually
- Funds are set aside solely for the maintenance, repair, construction and reconstruction of public streets



THE STRATEGY

- Address neighborhood streets that rarely rose to the priority list in previous years
- Invest in roads before they reach the end of their service life, when repairs are most costly
- Completely replace some of our most deteriorated streets
- Utilize a data-driven, impartial, and measurable plan



PRIORITIZATION

The City developed a 10-year management plan using data collected on every roadway in Cedar Rapids. The data is collected by a vehicle that drives the surface of the roads and collects data on texture, pavement distress, and roughness. Fresh data is collected approximately every two years, and the plan is updated accordingly. In addition to the pavement data, other factors help determine street priorities, including how bad the street is and how expensive it will be to fix. There is a cost benefit of performing work early rather than when the street is worse and repairs are more costly. The City's strategy has been to do a little of both — completely replace some streets, while doing preventative maintenance on others.





Memorial Drive SE between Bever Avenue and Mt. Vernon Road Completed 2019 | \$3.4M Investment

