

Siemens Mobility gives \$15,000 to Central Texas Food Bank

Siemens Mobility is giving \$15,000 to Central Texas Food Bank to support the friends, local heroes and communities where its employees live and work.

“The increased demand brought about by the COVID-9 pandemic is stretching our resources to the limit,” said Derrick Chubbs, president and CEO of the Central Texas Food Bank. “This generous donation from our friends at Siemens Mobility will provide thousands of meals to our neighbors in need, demonstrating the value of a truly caring community during these challenging times.”

“It’s critical and so appreciated that in times of great community need, companies that call Austin home, like Siemens, step forward with much needed assistance,” said Austin Mayor Steve Adler. “Our city is thankful for this gift. Together – we will get through this.”

Austin serves as North America Headquarter for Siemens’ Intelligent Traffic System Business Unit with a local emphasis on research & development, product management, project management, traffic engineering and data analytics. Around 100 Siemens Mobility employees live and work in the Austin area, helping to upgrade transportation in cities around the continent with exciting technologies like connected vehicle technology, intelligent traffic controls, and smart, energy efficient street lighting.

“We have always been grateful to local communities and businesses and the important support they provide our employees and their families who call Austin home,” said Marcus Welz, president of Siemens Mobility’s ITS business for North

America, based in Austin. “Now more than ever, we need to unite and support our neighbors.”

With more than 3,500 employees throughout the United States, each of these communities support Siemens Mobility employees who live and work in these areas. In total, food banks in 10 different communities around the country, are receiving a total of \$150,000. The food banks will receive the donations over the next few weeks and will be free to use the funding however they deem it is most needed.

Siemens Mobility provides rail vehicles, locomotives, components and systems to more than 30 transit agencies and cities such as Atlanta, Boston, Charlotte, Denver, Houston, Minneapolis, New York, Philadelphia, Portland, Sacramento, Salt Lake City, San Diego, Seattle and St. Louis. Our Intelligent Traffic Systems (ITS) equipment make up 1/3 of all traffic controllers in the U.S. Siemens Mobility is an “essential” business as defined by the Department of Homeland security with employees hard at work to ensure that critical rail and road infrastructure continues to operate throughout the country.

Siemens Mobility efforts complement Siemens’ and Siemens Healthineers’ collective efforts to combat COVID-19 in the U.S. by supporting critical infrastructure and by helping state and local governments address urgent healthcare needs. The company’s employees are maintaining essential operations to support hospitals, power plants, government facilities, military sites, manufacturing locations and data centers. They’re also supporting critical city services such as transportation, water and waste, and national security emergency response systems. Additionally, Siemens Foundation announced it is providing \$1.5 million to community health centers for COVID-19 response efforts.

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Siemens Mobility is a separately managed company of Siemens AG. As a leader in transport solutions for more than 160 years, Siemens Mobility is constantly innovating its portfolio in its core areas of rolling stock, rail automation and electrification, turnkey systems, intelligent traffic systems as well as related services. With digitalization, Siemens Mobility is enabling mobility operators worldwide to make infrastructure intelligent, increase value sustainably over the entire lifecycle, enhance passenger experience and guarantee availability. In fiscal year 2019, which ended on September 30, 2019, the former Siemens Mobility Division posted revenue of €8.9 billion and had around 36,800 employees worldwide. Further information is available at: www.siemens.com/mobility.