



MEDIA ADVISORY

FOR IMMEDIATE RELEASE

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Research and innovation are changing the way we do roadwork around the world- making it safer and faster- and it's being developed right here in Ohio by Clevelanders.

Please join [Roadprintz](#) for a celebration of its accomplishments and a peek towards the future. We have [a new location](#), new patents, new sales, and new funding. Watch [live demonstrations](#) of our patented technology at our new operations site in St. Clair/Superior.

LOCATION

ROADPRINTZ OPERATIONS FACILITY
7514 BITTERN AVE
CLEVELAND OH 44103

Wyatt Newman, a professor at CWRU, and Sam Bell, an automotive expert, teamed to create an operator driven robotic truck in 2018. Starting with private investment and seed funding from the state of OH, Roadprintz has attracted \$1.5 million in federal support from the National Science Foundation. Through CWRU's Tech Transfer Office, Roadprintz has received four patents to date. Using a locally made Ford F550 as its base, the system is US sourced and uses locally made traffic paints. AND the system is MANUFACTURED IN CLEVELAND in the former White Motors space.

