



CDTC Freight Planning Survey

Please take a moment to complete the following survey to help us determine which Freight Planning initiatives will be undertaken by CDTC, with consultant assistance, in 2021-22.

The online survey is available at <https://www.surveymonkey.com/r/CDTCFreightPlanning202122>

1. The following list of potential freight planning initiatives was derived from the [CDTC Freight Plan](#) and input from Freight Advisory Committee Members. Please rank the projects 1 to 7. The results will be discussed at the February 17, 2021, Freight Advisory Committee virtual meeting.
 - a. **Local Delivery Optimization** - Research and identify policies, procedures and actions municipalities can employ to support and facilitate safe and efficient goods deliveries in dense urban zones
 - b. **New York State Thruway Long Combination Vehicle (LCV)/Tandem Assembly Area Circulation Impact Study** - Research and identify any issues associated with circulation to/from the tandem lots as a result of revised access from the Cashless Tolling Project, and quantify and make recommendations to mitigate any negative impacts
 - c. **Public Official Training and Model Ordinance Development** - Develop a program that educates local public officials, including planning and zoning boards, about freight movement, and create and disseminate model ordinances and regulations for freight-related development
 - d. **Regional Rail Weight Capacity Study** – Inventory regional rail line weight capacity to determine which do not meet the standard 286,000 lb. railcar capacity limit, identify missing links, and make recommendations to develop a regional 286,000 lb. network
 - e. **Regional Truck Parking Study** – Inventory public and private truck parking supply and demand in the region, identify major factors and trends affecting overnight truck parking, develop a local truck-parking toolkit, and make recommendations to improve truck parking conditions in the region
 - f. **Develop Capital Region Freight Finder** – Using free open source software, some readily available data sources, and a small-scale data collection effort, develop an online regional freight mapping application (Example: <https://www.dvrpc.org/webmaps/phillyfreightfinder/#map>)
2. Please provide any feedback regarding any of the potential projects, or if you think we missed a potential project.
3. Would you be interested in participating on a CDTC steering committee to help guide the development of CDTC's next freight planning project? Participating would include attending 4-6 meetings over the next 12-18 months, and reviewing and commenting on draft materials. (Yes or No)
4. Contact Info:
 - a. Name
 - b. Agency or Organization
 - c. Email