

Dallas County Inland Port

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Dallas County Inland Port



- Direct access to three major interstate highways (I-35, I-20 & I-45)
 - 98% of US population is within 48 hours by rail
 - I-35, USMCA Corridor, provides a direct connection to Canada and Mexico
- State-of-the-art UP intermodal facility
 - Processes 360k containers annually, 2-3 trains/day
- Large-acreage rail-served sites for Manufacturing & Distribution
- Covers 75k acres
- Base of operations for 110+ employers
- Fastest growing industrial area
 - Additional 6k jobs over the next 3 years
 - Property value growth 50% 2021 vs 2018



Unique Advantages to Dallas County Inland Port

Community

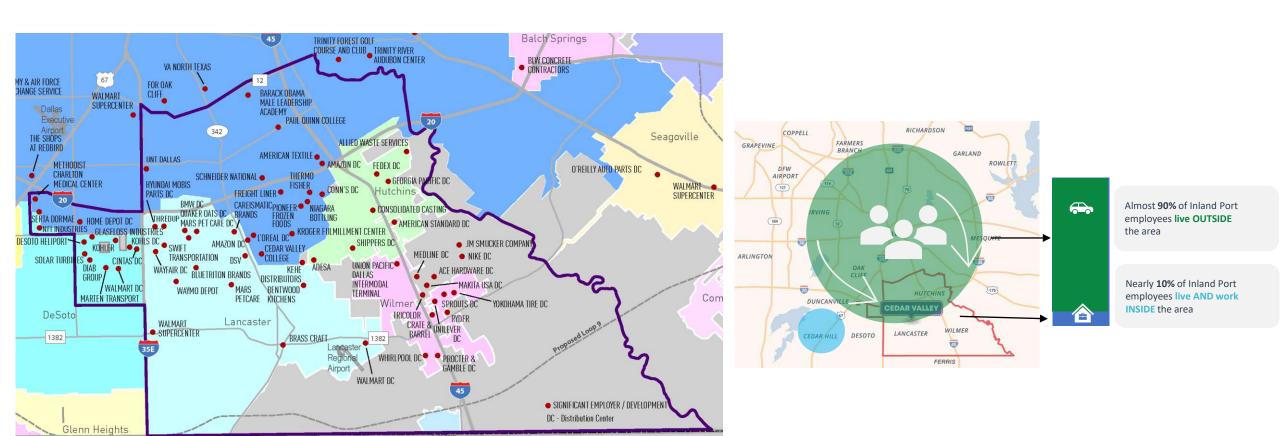
- **Five cities** with five communities
- Inland Port GoLink on-demand transportation
- Working with neighborhood associations and nonprofits to keep community informed on
 - Infrastructure
 - Hiring events
 - Job training

Partnership

- Local colleges & universities to address workforce, logistics, and sustainability
 - NSF Innovation Hub Grant: UNT led, with Dallas College, SMU, UT Arlington
 - NSF Emissions Grant Proposal: SMU led
- Public entities and nonprofits to address workforce development
 - Workforce Solutions and nonprofits: Company-specific hiring events, logistics training
 - Dallas Regional Chamber: additional regional information www.southerndallascounty.com
 - NCTCOG: grant opportunities for infrastructure, transportation solutions, sustainability



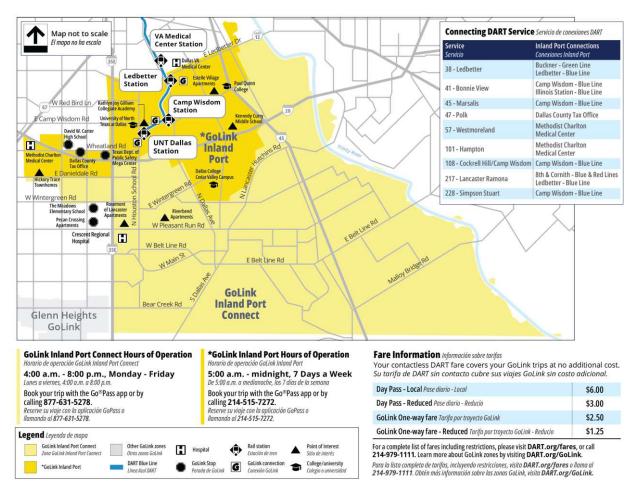
Inland Port Zone and Where Employees Work and Live





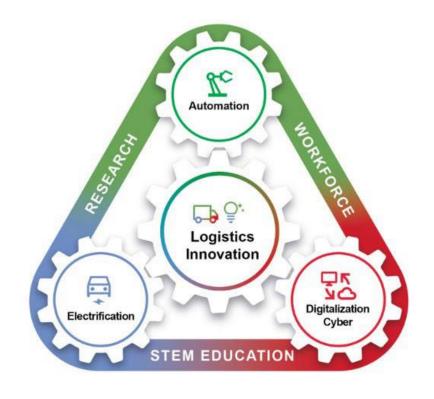
IPTMA Services and Fares

- Transportation is identified as a major barrier to retain employees
- The Inland Port GoLink provides regional on-demand transportation for the Cities of Dallas, Hutchins, Lancaster, Wilmer and DeSoto
 - Service is Monday Friday, 4am to 8pm
 - Uberpool is the backup service to support demand
- Inland Port Rides service for member employers 8pm to 4am when Inland Port GoLink is not running
- Inland Port GoLink service started November 2020 and 2023 monthly ridership has averaged 14.6k rides/month
 - April ridership peaked to 19.7k rides



NSF Engines Development Award

- One of 44 proposals selected from over 700 submissions
- Led by: UNT, SMU, UT Arlington, Dallas College and Southeastern Oklahoma State University awarded \$1 million by National Science Foundation (NSF) for a Type-1 developmental engine
- Engine Vision: Transform innovation deserts in the TEXOMA Region into strong economic contributors through a collaborative network of universities, public agencies, industries, and workforce development agencies.
- Overarching goal: Advance the logistics industry as an economic driver in the Texoma Region by supporting use-inspired research, logistics innovation, and expediting laboratory-to-market technology transfer.
- Two-year planning effort with potential to receive \$16 million/year for ten years if Type-2 engine awarded to implement innovation plan

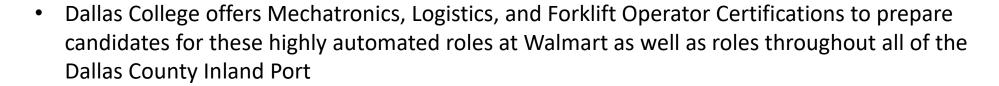




Walmart / Dallas College Partnership

- This is the second Walmart automated grocery distribution center but the first facility where
 Walmart employees are responsible higher paying, tech enabled jobs
 - Starting pay for technicians is \$34/hour





- Dallas College and Walmart co-host hiring fairs to help Walmart recruit and hire the several hundred open roles
 - Walmart's mission: help associates turn good jobs into great careers and better lives
 - Dallas College's mission: create pathways to prosperity





Upcoming Infrastructure Projects

- 2021 \$12.8M RAISE grant electric shuttles, transit operations and passes, sidewalk and signal improvements
- DCIP Flood Protection Planning Study
 - Floodplain Mapping, determine current level of protection, recommend future improvements
 - Additional info: <u>dallasinlandportfps.org</u>
- Proposed Loop 9 project includes construction of a six-lane frontage road system between US 67 and I 35E





Next Phase for the Dallas County Inland Port

- Moving from a Distribution Hub to Logistics Hub
 - Manufacturing Growth
 - Value-added Services
- This requires additional investment in infrastructure and innovation
 - Improved rail connections
 - Improved roadways to handle the growth
 - Connections to transportation networks
 - New Freight and Logistics Technologies
 - Coordination with public and private stakeholders





Thank You

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