REGIONAL TRANSIT

Board of County Commissioners June 26, 2012



- SunRail
- Orange Blossom Express
- OIA Connector
- All Aboard Florida
- American Maglev Technology



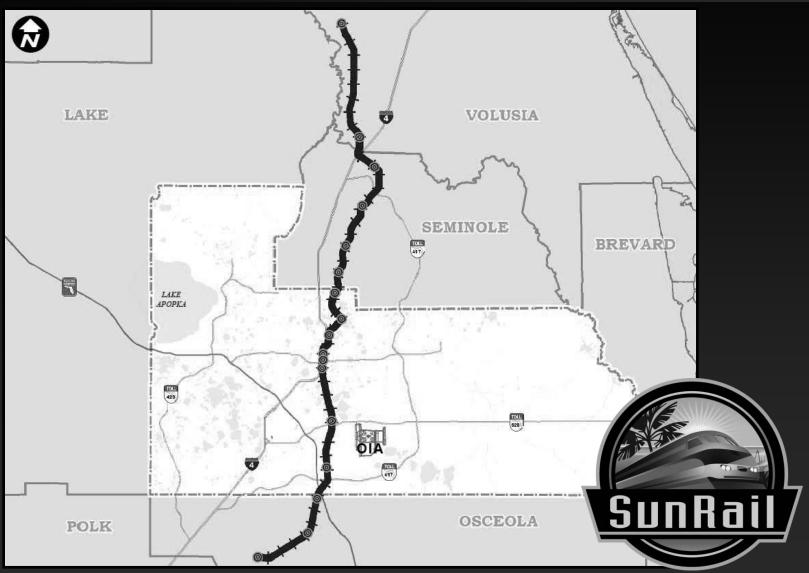


SunRail

- Orange Blossom Express
- OIA Connector
- All Aboard Florida
- American Maglev Technology









- Under Construction
- 61-mile corridor
- Deland to Poinciana
- 17 Stations
- Service Frequency
 - 30 min. Peak
 - -2 hr Off-Peak





- Phase I 2014
 - DeBary to Sand Lake Road
 - Gateway to OIA and OCCC
- Phase II 2016
 - DeBary to DeLand
 - Sand Lake Road
 to Poinciana





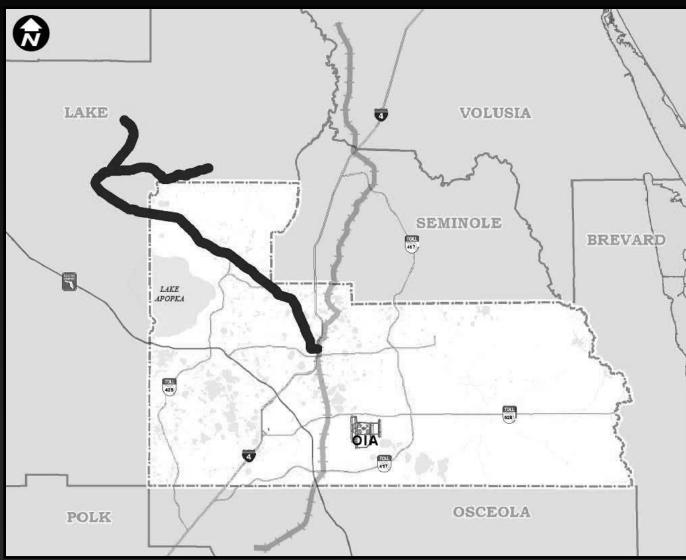
SunRail

Orange Blossom Express

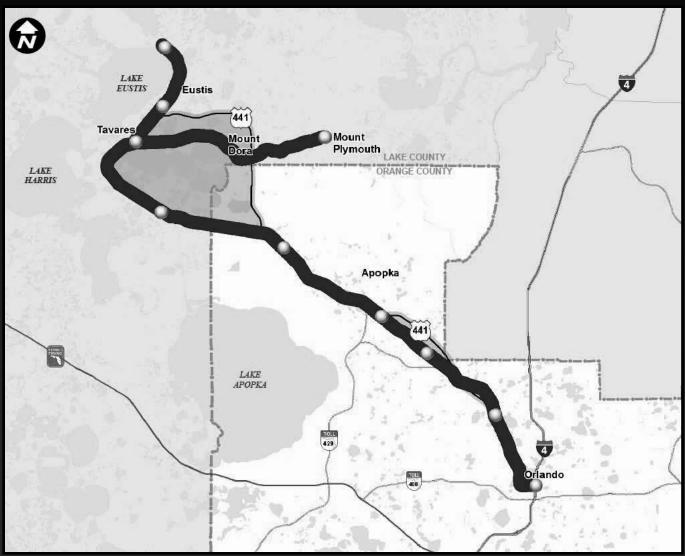
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- Commuter Rail
- 36-mile Florida Central Railroad corridor
- Downtown Orlando to Eustis
- Alternatives Analysis begins October 2012





- Partnership Funding for Alternatives Analysis
- Completion anticipated October 2014



Orange Blossom e x p r e s s





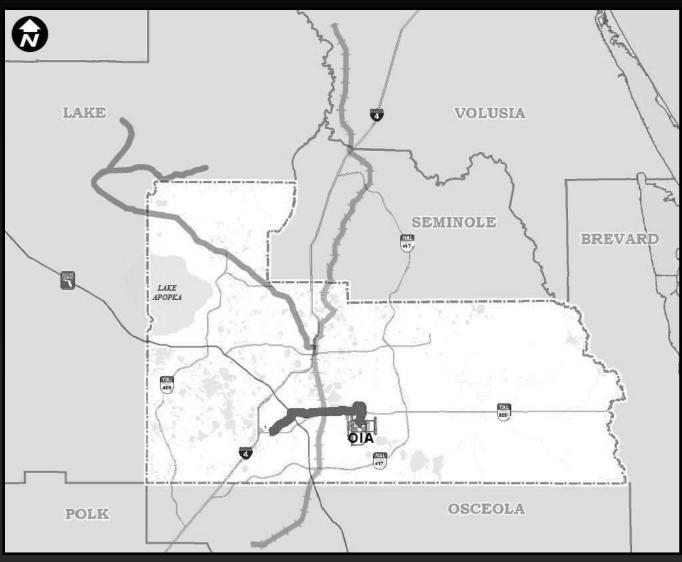


- SunRail
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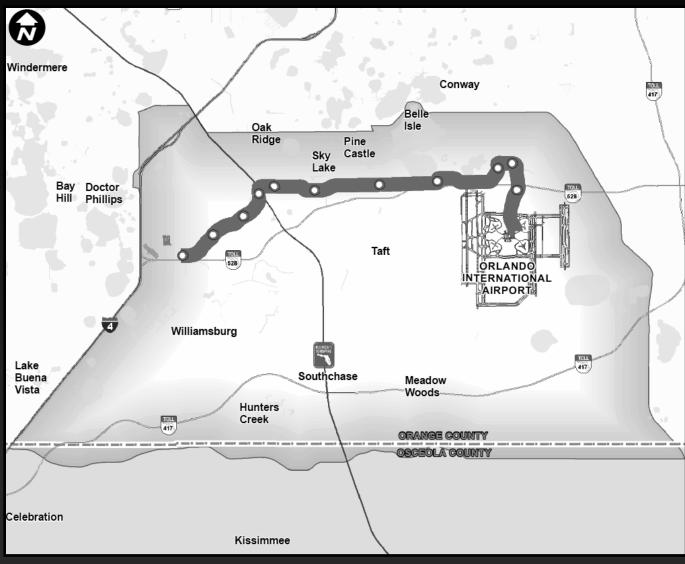


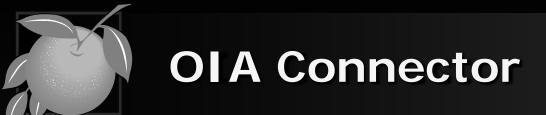
OIA Connector





OIA Connector





- "Refresh" of 2005 OIA Connector Study
 - I-Drive to OIA
 - Light Rail Transit
- Adds Innovation Way, Medical City, Osceola Co.
- SunRail Connectivity





OIA Connector

- Partnership Funding for Alternatives Analysis
- FDOT Consultant Selected
- Completion anticipated January 2014











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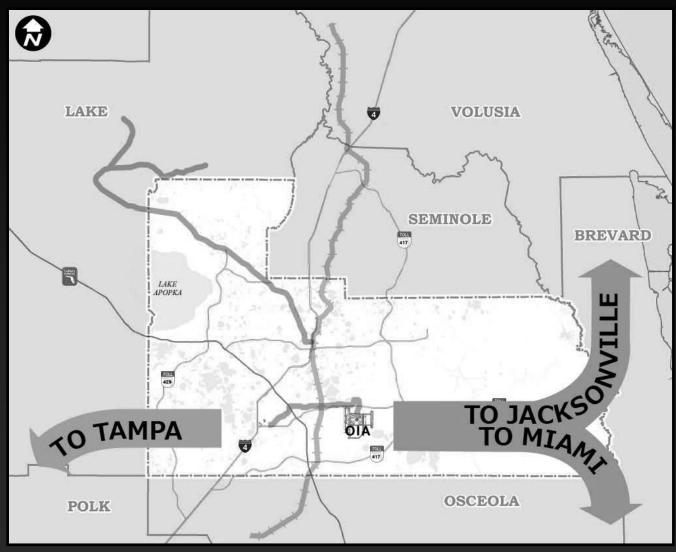


All Aboard Florida





All Aboard Florida





All Aboard Florida

- New Intercity Passenger Rail
- Florida East Coast Industries
- Orlando to Miami
 - 3 hour travel time
 - Stops in Ft. Lauderdale and West Palm Beach



- Operations could begin in 2014
- Future Tampa and Jacksonville



- SunRail
- Orange Blossom Express
- OIA Connector
- All Aboard Florida
- American Maglev Technology

