

















DISTRICT overview

| AVIATION | | |
|---------------------|-------------------------------|----|
| DISTRICT | SIS DESIGNATION | # |
| 1 | SIS Airport | 1 |
| 1 | Strategic Growth Airport | 2 |
| 1 | SIS General Aviation Reliever | 1 |
| 2 | SIS Airport | 1 |
| 2 | Strategic Growth Airport | 1 |
| 3 | Strategic Growth Airport | 4 |
| 4 | SIS Airport | 2 |
| 4 | SIS General Aviation Reliever | 1 |
| 5 | SIS Airport | 1 |
| 5 | Strategic Growth Airport | 3 |
| 6 | SIS Airport | 1 |
| 6 | SIS General Aviation Reliever | 2 |
| 7 | SIS Airport | 1 |
| 7 | Strategic Growth Airport | 1 |
| STATEWIDE | SIS DESIGNATION | # |
| | SIS Airport | 7 |
| | Strategic Growth Airport | 11 |
| | SIS General Aviation Reliever | 4 |
| Total All SIS Airpo | ort Designations | 22 |

| SPACEPO |)RT | |
|-------------------|----------------------------|---|
| DISTRICT | SIS DESIGNATION | # |
| 2 | Strategic Growth Spaceport | 1 |
| 5 | SIS Spaceport | 1 |
| STATEWIDE | SIS DESIGNATION | # |
| | SIS Spaceport | 1 |
| | Strategic Growth Spaceport | 1 |
| Total All SIS Spa | ceport Designations | 2 |

| INTERMODAL LOGISTIC CENTER | | | |
|--------------------------------|----------------------|---|--|
| DISTRICT | SIS DESIGNATION | # | |
| 1 | Strategic Growth ILC | 1 | |
| STATEWIDE | SIS DESIGNATION | # | |
| | Strategic Growth ILC | 1 | |
| Total All SIS ILC Designations | | 1 | |

| HIGHW | AY CENTERLINE MIL | ES |
|----------|---|---------------|
| DISTRICT | SIS DESIGNATION | /IILES |
| 1 | SIS Highway Corridor | 882 |
| 1 | SIS Highway Connector | 7 |
| 1 | Strategic Growth Highway Connector | 8 |
| 2 | SIS Highway Corridor | 860 |
| 2 | SIS Highway Connector | 19 |
| 2 | Strategic Growth Highway Connector | 30 |
| 2 | Future SIS Highway Corridor | 38 |
| 2 | Future Strategic Growth Highway Connector | 4 |
| 2 | Military Access Facility | 17 |
| 3 | SIS Highway Corridor | 598 |
| 3 | SIS Highway Connector | 8 |
| 3 | Strategic Growth Highway Connector | 32 |
| 3 | Military Access Facility | 32 |
| 4 | SIS Highway Corridor | 600 |
| 4 | SIS Highway Connector | 25 |
| 4 | Strategic Growth Highway Connector | 6 |
| 5 | SIS Highway Corridor | 796 |
| 5 | SIS Highway Connector | 38 |
| 5 | Strategic Growth Highway Connector | 17 |
| 5 | Future SIS Highway Corridor | 13 |
| 5 | Military Access Facility | 6 |
| 6 | SIS Highway Corridor | 198 |
| 6 | SIS Highway Connector | 15 |
| 7 | SIS Highway Corridor | 432 |
| 7 | SIS Highway Connector | 14 |
| 7 | Strategic Growth Highway Connector | 2 |
| 7 | Military Access Facility | 2 |
| | | |

| STATEWIDE SIS DESIGNATION | /ILES |
|-------------------------------------|----------|
| SIS Highway Corridor | 4405 |
| SIS Highway Connector | 136 |
| Strategic Growth Highway Connector | 89 |
| Future SIS Highway Corridor | 45 |
| Future Strategic Growth Highway Con | nector 6 |
| Military Access Facility | 79 |
| otal All SIS Highway Miles | |

| RAILROA | AD . | |
|-------------------|-------------------------------------|-------|
| DISTRICT | SIS DESIGNATION | MILES |
| 1 | SIS Railroad | 250 |
| 1 | Strategic Growth Railroad | 155 |
| 1 | SIS Railroad Connector | 1 |
| 2 | SIS Railroad | 510 |
| 2 | Strategic Growth Railroad | 79 |
| 2 | SIS Railroad Connector | 24 |
| 2 | Strategic Growth Railroad Connector | 26 |
| 3 | SIS Railroad | 283 |
| 3 | Strategic Growth Railroad | 17 |
| 3 | SIS Railroad Connector | 73 |
| 3 | Strategic Growth Railroad Connector | 97 |
| 4 | SIS Railroad | 241 |
| 4 | Strategic Growth Railroad | 77 |
| 4 | SIS Railroad Connector | 1 |
| 5 | SIS Railroad | 301 |
| 5 | Strategic Growth Railroad | 54 |
| 5 | SIS Railroad Connector | 2 |
| 5 | Strategic Growth Railroad Connector | 3 |
| 5 | Future SIS Railroad | 6 |
| 6 | SIS Railroad | 50 |
| 6 | SIS Railroad Connector | 7 |
| 7 | SIS Railroad | 150 |
| 7 | Strategic Growth Railroad | 17 |
| 7 | SIS Railroad Connector | 7 |
| STATEWIDE | SIS DESIGNATION | MILES |
| | SIS Railroad | 1785 |
| | Strategic Growth Railroad | 399 |
| | SIS Railroad Connector | 115 |
| | Strategic Growth Railroad Connector | 126 |
| | Future SIS Railroad | 6 |
| Total All SIS Rai | Iroad Miles | 2431 |
| | | |

| UFG CORRIDOR | | |
|--|---------------------------------|-------|
| DISTRICT | SIS DESIGNATION | MILES |
| 5 | SIS Urban Fixed Guideway | 52 |
| 5 | Future SIS Urban Fixed Guideway | 12 |
| 4 | SIS Urban Fixed Guideway | 56 |
| 6 | SIS Urban Fixed Guideway | 15 |
| STATEWIDE | SIS DESIGNATION | MILES |
| | SIS Urban Fixed Guideway | 123 |
| | Future SIS Urban Fixed Guideway | 12 |
| Total All SIS Urban Fixed Guideway (UFG) | | 135 |

sis atlas

| RAILROAD | | |
|-----------|-------------------------------------|-------|
| DISTRICT | SIS DESIGNATION | MILES |
| 1 | SIS Railroad | 250 |
| 1 | Strategic Growth Railroad | 155 |
| 1 | SIS Railroad Connector | 1 |
| 2 | SIS Railroad | 510 |
| 2 | Strategic Growth Railroad | 79 |
| 2 | SIS Railroad Connector | 24 |
| 2 | Strategic Growth Railroad Connector | 26 |
| 3 | SIS Railroad | 283 |
| 3 | Strategic Growth Railroad | 17 |
| 3 | SIS Railroad Connector | 73 |
| 3 | Strategic Growth Railroad Connector | 97 |
| 4 | SIS Railroad | 241 |
| 4 | Strategic Growth Railroad | 77 |
| 4 | SIS Railroad Connector | 1 |
| 5 | SIS Railroad | 301 |
| 5 | Strategic Growth Railroad | 54 |
| 5 | SIS Railroad Connector | 2 |
| 5 | Strategic Growth Railroad Connector | 3 |
| 5 | Future SIS Railroad | 6 |
| 6 | SIS Railroad | 50 |
| 6 | SIS Railroad Connector | 7 |
| 7 | SIS Railroad | 150 |
| 7 | Strategic Growth Railroad | 17 |
| 7 | SIS Railroad Connector | 7 |
| STATEWIDE | SIS DESIGNATION | MILES |
| | SIS Railroad | 1785 |
| | Strategic Growth Railroad | 399 |
| | 010 P : 1 1 0 1 | 445 |

| UFG CORRIDOR | | |
|--|---------------------------------|-------|
| DISTRICT | SIS DESIGNATION | MILES |
| 5 | SIS Urban Fixed Guideway | 52 |
| 5 | Future SIS Urban Fixed Guideway | 12 |
| 4 | SIS Urban Fixed Guideway | 56 |
| 6 | SIS Urban Fixed Guideway | 15 |
| STATEWIDE | SIS DESIGNATION | MILES |
| | SIS Urban Fixed Guideway | 123 |
| | Future SIS Urban Fixed Guideway | 12 |
| Total All SIS Urban Fixed Guideway (UFG) | | 135 |

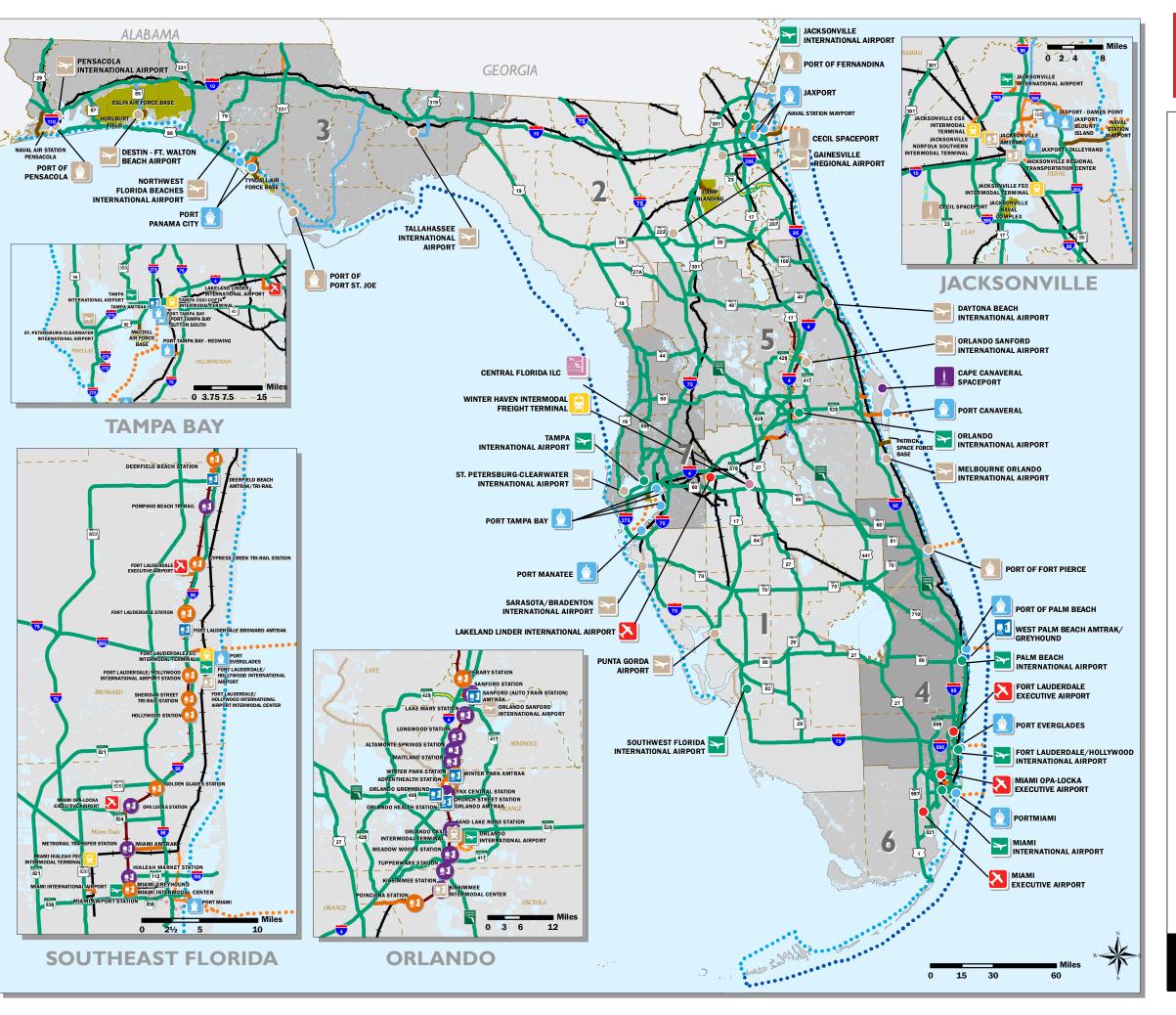
| PASSENGER TERMINAL | | |
|--------------------|-------------------------------------|----|
| DISTRICT | SIS DESIGNATION | # |
| 2 | Strategic Growth Passenger Terminal | 2 |
| 4 | SIS Passenger Terminal | 4 |
| 4 | Strategic Growth Passenger Terminal | 1 |
| 5 | SIS Passenger Terminal | 4 |
| 5 | Strategic Growth Passenger Terminal | 1 |
| 6 | SIS Passenger Terminal | 1 |
| 6 | Strategic Growth Passenger Terminal | 1 |
| 7 | SIS Passenger Terminal | 1 |
| STATEWIDE | SIS DESIGNATION | # |
| | SIS Passenger Terminal | 10 |
| | Strategic Growth Passenger Terminal | 4 |
| | | |

| RAIL LERMINAL | | |
|--|---|--|
| SIS DESIGNATION | # | |
| SIS Freight Terminal | 1 | |
| SIS Freight Terminal | 3 | |
| SIS Freight Terminal | 1 | |
| Strategic Growth Freight Terminal | 1 | |
| SIS Freight Terminal | 1 | |
| SIS Freight Terminal | 1 | |
| SIS DESIGNATION | # | |
| SIS Freight Terminal | 7 | |
| Strategic Growth Freight Terminal | 1 | |
| Total All SIS Freight Rail Terminal Designations | | |
| | SIS Freight Terminal SIS Freight Terminal SIS Freight Terminal Strategic Growth Freight Terminal SIS Freight Terminal SIS Freight Terminal SIS DESIGNATION SIS Freight Terminal Strategic Growth Freight Terminal | |

| UFG TRA | NSIT TERMINAL | |
|-------------------|-------------------------------|----|
| DISTRICT | SIS DESIGNATION | # |
| 4 | SIS UFG Terminal - Hub | 9 |
| 4 | SIS UFG Terminal - Station | 4 |
| 5 | SIS UFG Terminal - Hub | 5 |
| 5 | SIS UFG Terminal - Station | 11 |
| 5 | Future SIS UFG Terminal - Hub | 1 |
| 6 | SIS UFG Terminal - Hub | 2 |
| 6 | SIS UFG Terminal - Station | 3 |
| STATEWIDE | SIS DESIGNATION | # |
| | SIS UFG Terminal - Hub | 16 |
| | SIS UFG Terminal - Station | 18 |
| | Future SIS UFG Terminal - Hub | 1 |
| Total All SIS UFG | Terminal Designations | 35 |
| | | |

| SEAPORT | • | | | |
|---------------------------------------|--------------------------|---|--|--|
| DISTRICT | SIS DESIGNATION | # | | |
| 1 | SIS Seaport | 1 | | |
| 2 | SIS Seaport | 1 | | |
| 2 | Strategic Growth Seaport | 1 | | |
| 3 | SIS Seaport | 1 | | |
| 3 | Strategic Growth Seaport | 2 | | |
| 4 | SIS Seaport | 2 | | |
| 4 | Strategic Growth Seaport | 1 | | |
| 5 | SIS Seaport | 1 | | |
| 6 | SIS Seaport | 1 | | |
| 7 | SIS Seaport | 1 | | |
| STATEWIDE | SIS DESIGNATION | # | | |
| | SIS Seaport | 8 | | |
| | Strategic Growth Seaport | 4 | | |
| Total All SIS Seaport Designations 12 | | | | |

| NATERW | | |
|-------------------|-------------------------------|-------|
| DISTRICT | SIS DESIGNATION | MILES |
| 1 | SIS Waterway | 99 |
| 1 | SIS Waterway Connector | 3 |
| 2 | SIS Waterway | 82 |
| 2 | SIS Waterway Connector | 37 |
| 3 | SIS Waterway | 206 |
| 3 | SIS Waterway Connector | 12 |
| 3 | SIS Future Waterway Connector | 14 |
| 4 | SIS Waterway | 138 |
| 4 | SIS Waterway Connector | 38 |
| 5 | SIS Waterway | 139 |
| 5 | SIS Waterway Connector | 20 |
| 6 | SIS Waterway | 181 |
| 6 | Strategic Growth Waterway | 6 |
| 6 | SIS Waterway Connector | 17 |
| 7 | SIS Waterway | 48 |
| 7 | SIS Waterway Connector | 39 |
| STATEWIDE | SIS DESIGNATION | MILES |
| | SIS Waterway | 893 |
| | Strategic Growth Waterway | 6 |
| | SIS Waterway Connector | 166 |
| | SIS Future Waterway Connector | 14 |
| otal All SIS Wate | rway Miles | 1079 |





Airports & Spaceports

SIS Commercial Service Airport

Strategic Growth Commercial Service Airport

SIS General Aviation Reliever Airport

SIS Spaceport

Strategic Growth Spaceport

Seaports

🚊 SIS Seaport

Strategic Growth Seaport

Freight Rail Terminals

SIS Freight RailTerminal

Strategic Growth Freight RailTerminal

Intermodal Logistic Center

Strategic Growth Intermodal Logistic Center

Interregional Passenger Terminals

SIS Passenger Terminal

Strategic Growth Passenger Terminal

Urban Fixed Guideway Transit Terminal

SIS Urban Fixed Guideway Hub

,

SIS Urban Fixed Guideway Station

Highway

SIS Highway Corridor

Future SIS Highway Corridor

Strategic Growth Highway Corridor

SIS Highway Connector

Strategic Growth Highway Connector

Future Strategic Growth Highway Connector

SIS Military Access Facility

Rail & Urban Fixed Guideway

SIS Railway Corridor

Strategic Growth Railway Corridor

SIS Railway Connector

Strategic Growth Railway Connector

SIS Urban Fixed Guideway

Waterways

SIS Waterway

Strategic Growth Waterway

••••• SIS Waterway Connector

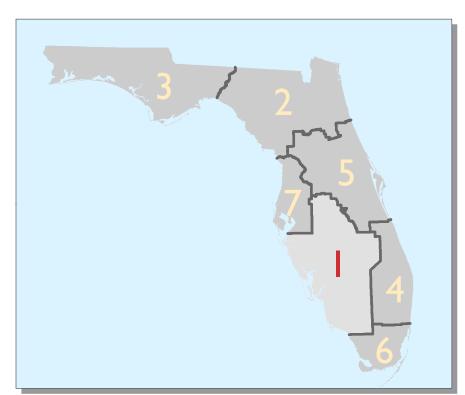
SIS Waterway Connector

SIS Waterway Shipping Lane

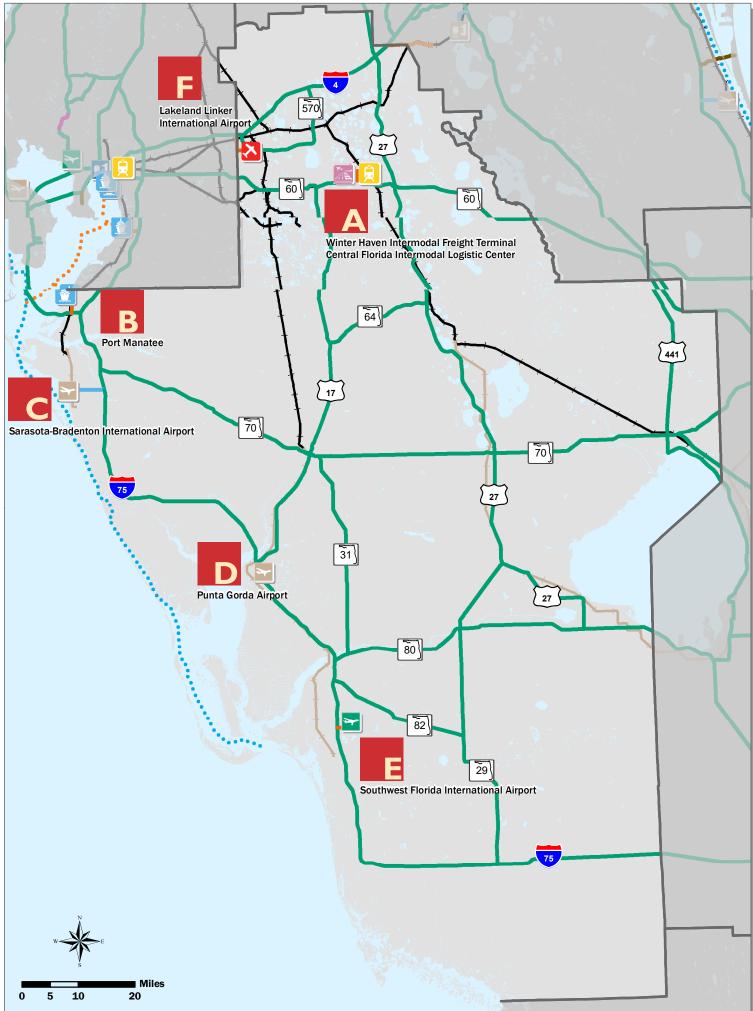
Florida Department of Transportation Strategic Intermodal System

August 2024

DISTRICT I overview



| DESIGNATED SIS AND STRATEGIC GROWTH FACILITIES | | | | | ES | | |
|--|----------------|---------------------|-------------|---------------------|--------------------|----------|--|
| | | Active and | Planned Dro | p Facilities | | | |
| Facility Type | Corridor / Hub | | Connector | | Military | Future | |
| , , , , , , , , , , , , , , , , , , , | SIS | Strategic Growth | SIS | Strategic Growth | Access Facility | Facility | |
| Commercial Service Airport | 1 | 2 | - | - | - | - | |
| GAR Airport | 1 | - | | | | | |
| Seaports | 1 | - | - | - | - | - | |
| Freight Terminals | 1 | - | - | - | - | - | |
| Intermodal Logistic Centers | - | 1 | - | - | - | - | |
| Rail Miles | 250 | 155 | 1 | - | - | - | |
| Highway Miles (Centerline) | 882 | - | 7 | 8 | - | - | |
| | | | | | | | |





Commercial Service Airports



SIS Airport



Strategic Growth Airport

General Aviation Reliver Airports



SIS GAR Airport

Seaports



SIS Seaport

Intermodal Logistic Center



Strategic Growth Intermodal Logistic Center

Freight Rail Terminals



SIS Freight Rail Terminal

Highway

SIS Highway Corridor

SIS Highway Connector

Strategic Growth Highway Connector

Rail

SIS Railway Corridor

Strategic Growth Railway Corridor

SIS Railway Connector

Waterways

••••• SIS Waterway

••••• SIS Waterway Connector

Connector Map Insets



DISTRICT I connectors



Winter Haven Intermodal Freight Terminal **Central Florida Intermodal Logistic Center**



Port Manatee



Sarasota-Bradenton International Airport



Punta Gorda Airport



Southwest Florida International Airport



Airports



SIS Airport



Strategic Growth Airport

Seaports



SIS Seaport

Intermodal Logistic Center



Strategic Growth Intermodal Logistic Center

Freight Rail Terminals



SIS Freight Rail Terminal

Highway

SIS Highway Corridor



SIS Highway Connector



Strategic Growth Highway Connector

Rail

SIS Railway Corridor

Strategic Growth Railway Corridor

SIS Railway Connector

Waterways

••••• SIS Waterway Connector

DISTRICT I connectors



Lakeland Linder International Airport



General Aiviation Reliever Airport



SIS General Aviation Reliever Airport

Highway

SIS Highway Corridor SIS Highway Connector

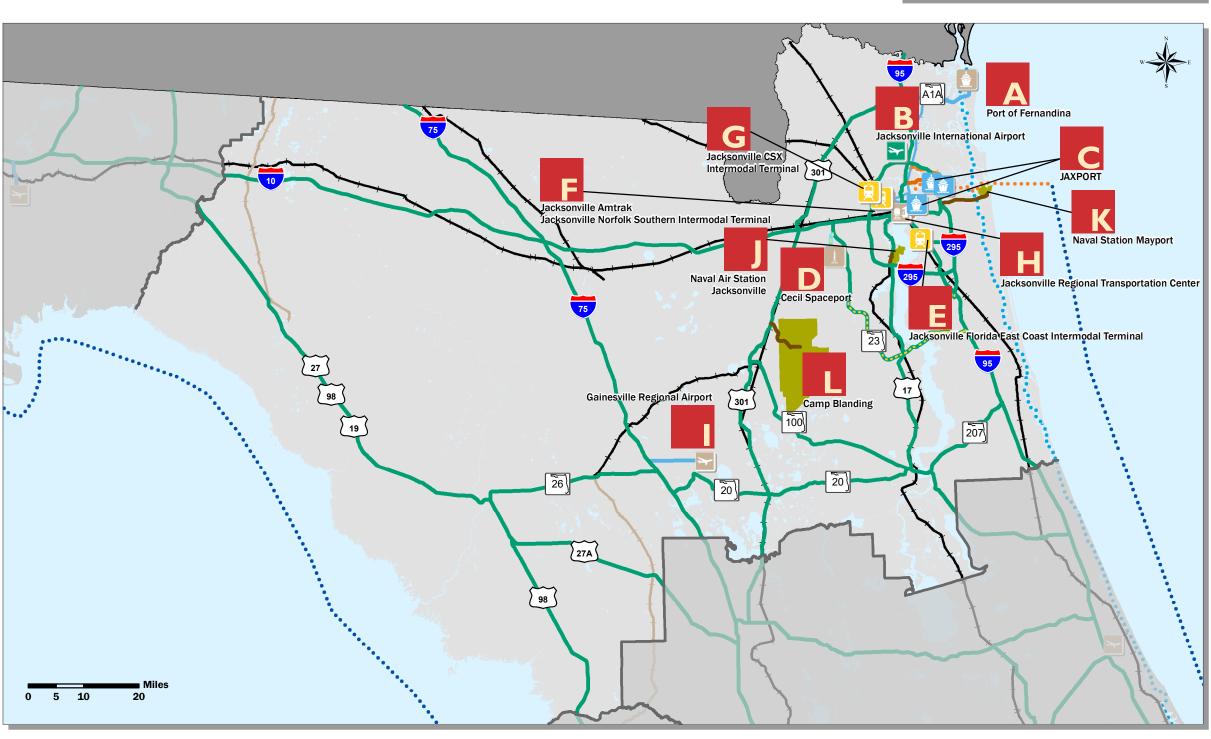
Rail

SIS Railway Corridor

DISTRICT. 2 overview

| DESIGNAT | ED SIS AND STRATEGIC GROWTH FACILITIES Active and Planned Drop Facilities | | | | S | | |
|----------------------------|--|---------------------|-----|---------------------|--------------------|----------|--|
| Facility Type | Corridor / Hub | | | ector | Military | Future | |
| racinty Type | SIS | Strategic Growth | SIS | Strategic Growth | Access Facility | Facility | |
| Airports | 1 | 1 | - | - | - | - | |
| Spaceports | - | 1 | | | | | |
| Seaports | 1 | 1 | - | - | - | - | |
| Freight Terminals | 3 | - | - | - | - | - | |
| Passenger Terminals | - | 2 | - | - | - | - | |
| Rail Miles | 510 | 79 | 24 | 26 | - | - | |
| Highway Miles (Centerline) | 860 | - | 19 | 30 | 17 | 42 | |
| Highway Miles (Lane) | 3845 | - | 71 | 133 | 54 | 24 | |







Airports & Spaceports



SIS Airport



Strategic Growth Airport



Strategic Growth Spaceport

Seaports



SIS Seaport



Strategic Growth Seaport

Freight Rail Terminals



SIS Freight Rail Terminal

Passenger Terminals



Strategic Growth Passenger Terminal

Highway

SIS Highway Corridor

Future SIS Highway Corridor

SIS Highway Connector

Strategic Growth Highway Connector

Future Strategic Growth Highway Connector

Military Access Facility

Rail

SIS Railway Corridor

Strategic Growth Railway Corridor

SIS Railway Connector

Strategic Growth Railway Connector

Waterways

•••• SIS Waterway

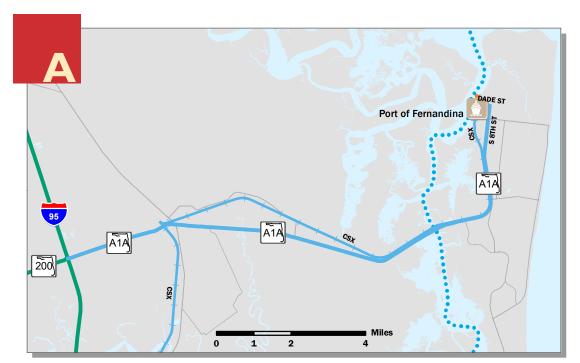
••••• SIS Waterway Connector

••••• SIS Shipping Lanes

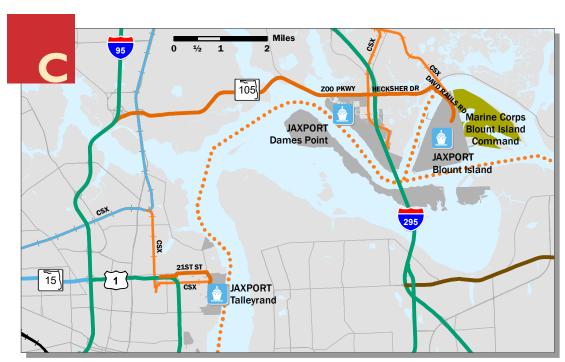
Connector Map Insets



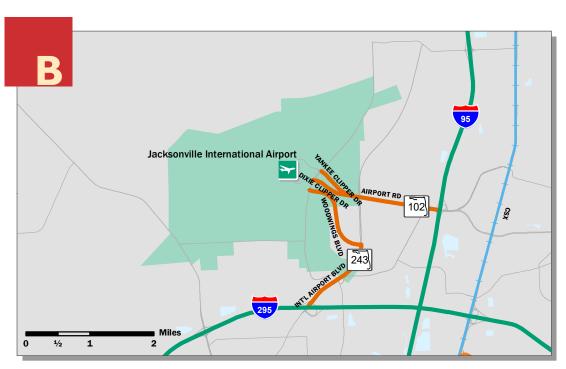
DISTRICT 2 connectors



Port of Fernandina



JaxPort



Jacksonville International Airport



Cecil Spaceport

sisatlas

Airports & Spaceports



SIS Airport



Strategic Growth Spaceport

Seaports



SIS Seaport



Strategic Growth Seaport

Highway

SIS Highway Corridor

Future SIS Highway Corridor

SIS Highway Connector

Strategic Growth Highway Connector

Future Strategic Growth Highway Connector

Rail

SIS Railway Corridor

SIS Railway Connector

Strategic Growth Railway Connector

Waterways

••••• SIS Waterway

••••• SIS Waterway Connector

DISTRICT 2 connectors





Jacksonville Florida East Coast Intermodal Terminal



Jacksonville Amtrak
Jacksonville Norfolk Southern Freight Terminal



Jacksonville CSX Intermodal Terminal



Jacksonville Regional Transportation Center

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Airports



Strategic Growth Airport

Freight Rail Terminals



SIS Freight Rail Terminal

Passenger Terminals



Strategic Growth Passenger Terminal

Highway

SIS Highway Corridor



SIS Highway Connector

Strategic Growth Highway Connector

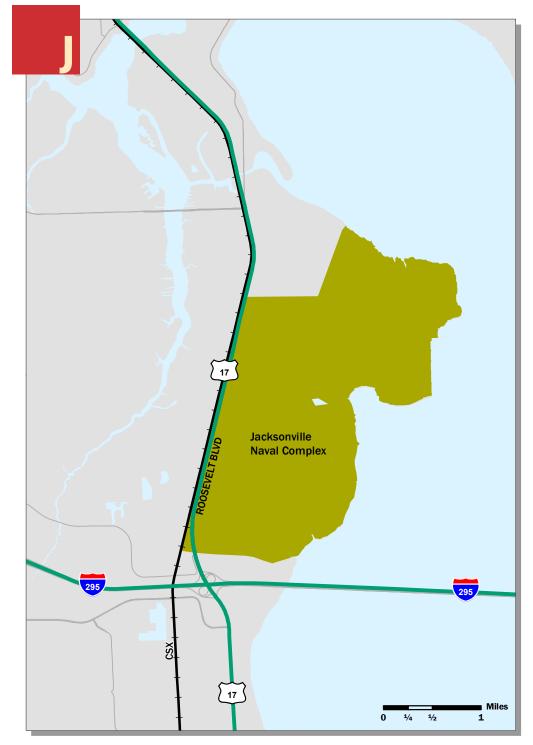
Rail

SIS Railway Corridor

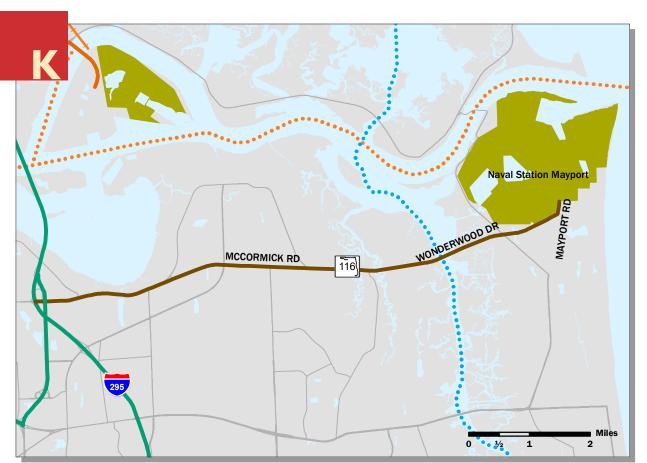


SIS Railway Connector

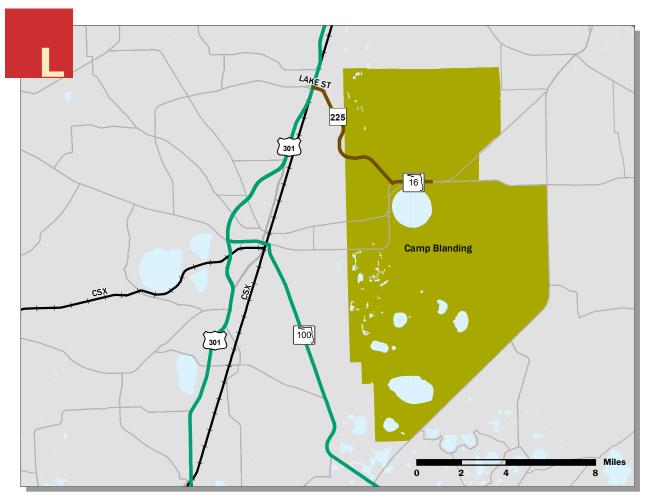
DISTRICT 2 connectors



Naval Air Station Jacksonville



Naval Station Mayport



Camp Blanding

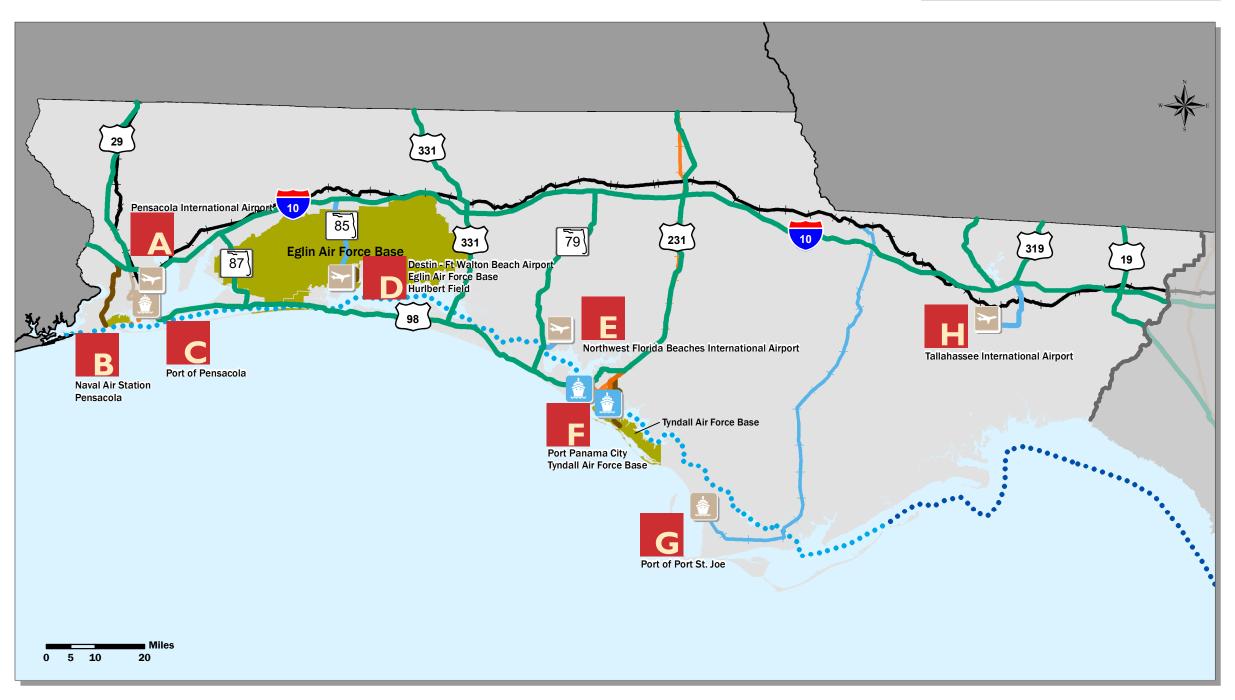




DISTRICT. 3 overview

| DESIGNATED SIS AND STRATEGIC GROWTH FACILITIES | | | | | | | |
|--|----------------|---------------------|-------------|-------------------------|--------------------|----------|--|
| | | Active and | Planned Dro | Planned Drop Facilities | | | |
| Facility Type | Corridor / Hub | | Connector | | Military | Future | |
| | SIS | Strategic Growth | SIS | Strategic Growth | Access Facility | Facility | |
| Airports | - | 4 | - | - | - | - | |
| Seaports | 1 | 2 | - | - | - | - | |
| Rail Miles | 283 | 17 | 73 | 97 | | - | |
| Highway Miles (Centerline) | 598 | - | 8 | 32 | 32 | - | |
| Highway Miles (Lane) | 2401 | - | 23 | 118 | 101 | - | |







Airports



Strategic Growth Airport

Seaports



SIS Seaport



Strategic Growth Seaport

Highway

SIS Highway Corridor

SIS Highway Connector

Military Access Facility

Rail

SIS Railway Corridor

Strategic Growth Railway Corridor

Strategic Growth Highway Connector

SIS Railway Connector

Strategic Growth Railway Connector

Waterways

••••• SIS Waterway

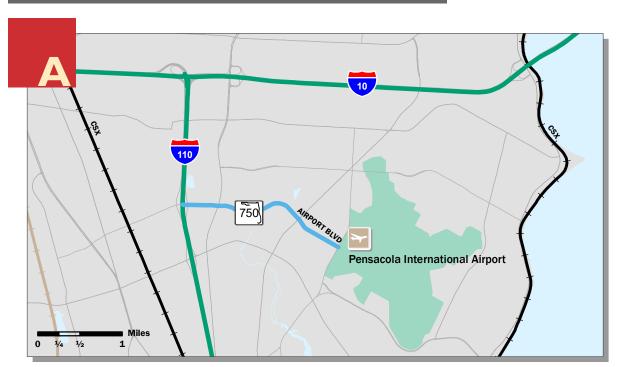
••••• SIS Waterway Connector

••••• SIS Waterway Shipping Lane

Connector Map Insets



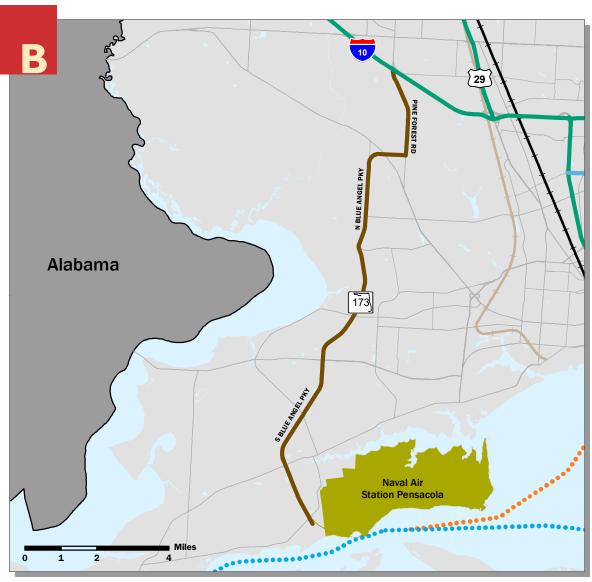
DISTRICT 3 connectors



Pensacola International Airport



Port of Pensacola



Naval Air Station Pensacola



Destin - Fort Walton Beach Airport Eglin Air Force Base | Hurlbert Field



Airports



Strategic Growth Airport

Seaports



Strategic Growth Seaport

Highway

S

SIS Highway Corridor

Strategic Growth Highway ConnectorMilitary Access Facility

Rail

SIS Railway Corridor

Strategic Growth Railway Corridor

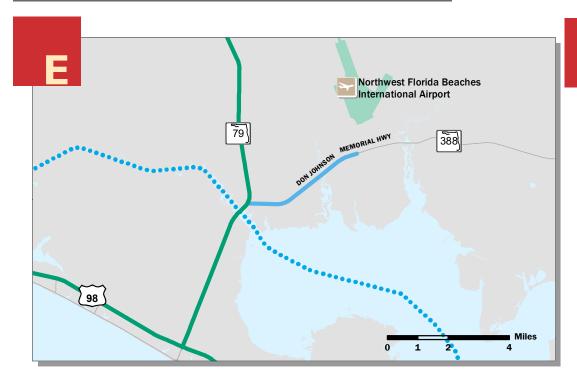
SIS Railway Connector

Waterways

••••• SIS Waterway

••••• SIS Waterway Connector

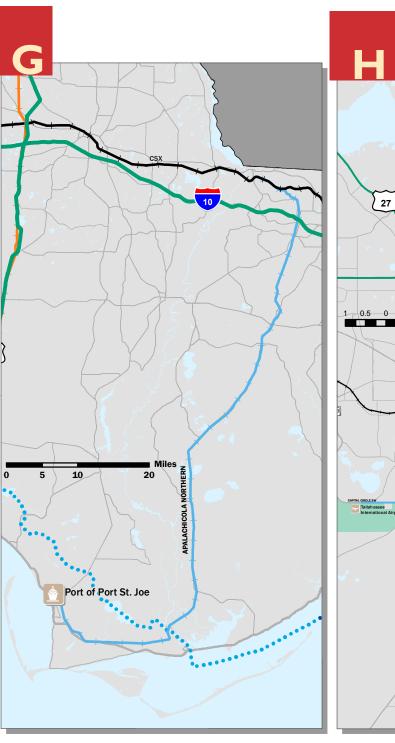
DISTRICT 3 connectors



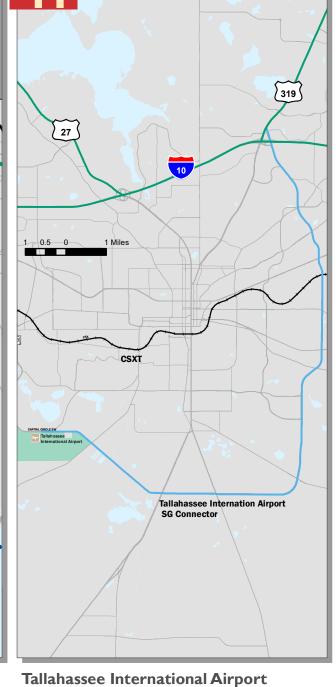
Northwest Florida Beaches International Airport



Port Panama City | Tyndall Air Force Base



Port of Port St. Joe



SISatlas

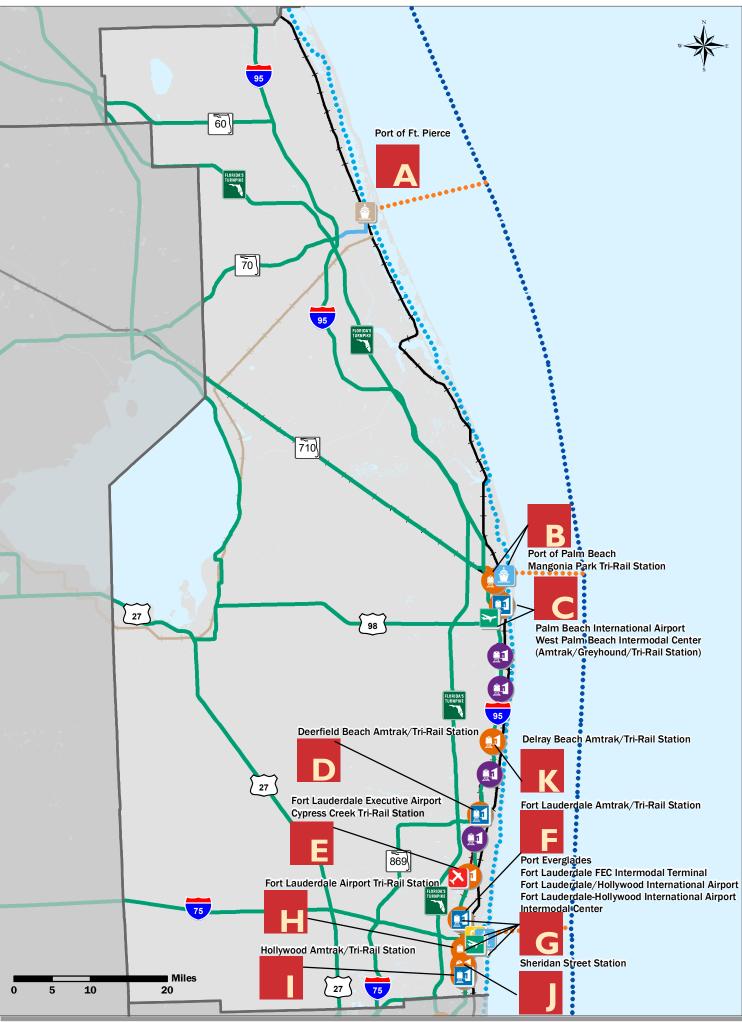


••••• SIS Waterway Connector

DISTRICT. 4 overview



| DESIGNATED SIS AND STRATEGIC GROWTH FACILITIES | | | | | S | |
|--|---------|---------------------|-------------|---------------------|--------------------|----------|
| | | Active and | Planned Dro | p Facilities | | |
| Facility Type | Corrido | or / Hub | Connector | | Military | Future |
| , | SIS | Strategic Growth | SIS | Strategic Growth | Access Facility | Facility |
| Airports | 2 | - | - | - | - | - |
| General Aviation Reliever | 1 | - | - | - | - | - |
| Seaports | 2 | 1 | - | - | - | - |
| Freight Terminals | 1 | - | - | - | - | - |
| Passenger Terminals | 4 | - | - | - | - | - |
| UFG Hubs / Stations | 9 / 4 | - | - | - | - | - |
| Rail Miles | 241 | 77 | 1 | - | - | - |
| Urban Fixed Guideway | 56 | - | - | - | - | - |
| Highway Miles (Centerline) | 600 | | 25 | 6 | - | - |
| Highway Miles (Lane) | 3219 | - | 98 | 34 | | - |





Airports



SIS Airport



SIS General Aviation Reliever Airport

Seaports



SIS Seaport



Strategic Growth Seaport

Freight Rail Terminals



SIS Freight Rail Terminal

Passenger Terminals



SIS Passenger Terminal



SIS Strategic Growth Passenger Terminal

UFG Transit Terminals



SIS Urban Fixed Guideway Hub



SIS Urban Fixed Guideway Station

Highway

SIS Highway Corridor



SIS Highway Connector



Strategic Growth Highway Connector

Rail

SIS Railway Corridor



Strategic Growth Railway Corridor

SIS Railway Connector

Urban Fixed Guideway (UFG)

SIS Urban Fixed Guideway Corridor

Waterways

••••• SIS Waterway

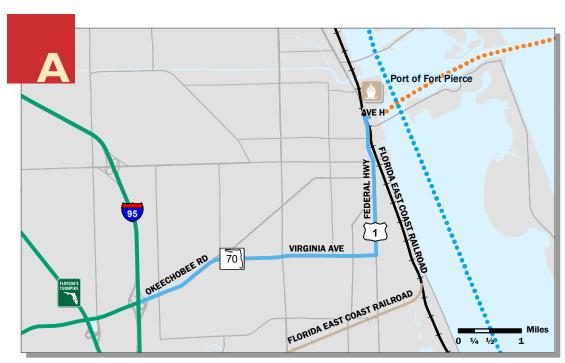
••••• SIS Waterway Connector

••••• SIS Waterway Shipping Lane

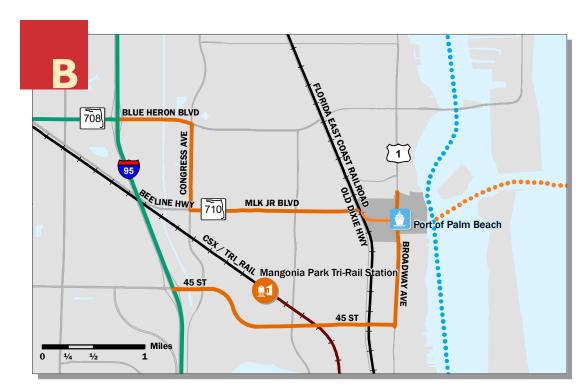
Connector Map Insets



DISTRICT 4 connectors



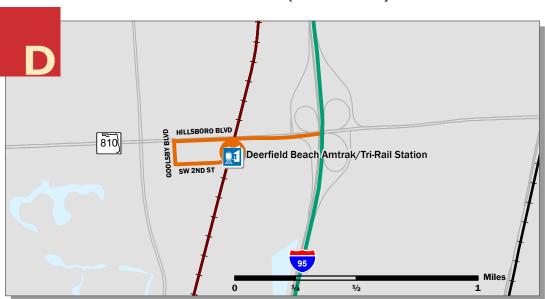
Port of Fort Pierce



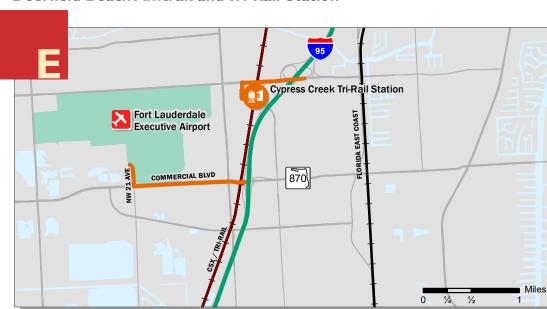
Port of Palm Beach | Mangonia Park Tri-Rail Station



Palm Beach International Airport West Palm Beach Intermodal Center (Amtrak/Greyhound/Tri-Rail Station)



Deerfield Beach Amtrak and Tri-Rail Station



Fort Lauderdale Executive Airport | Cypress Creek Tri-Rail Station



Airports



SIS Airport



SIS General Aviation Reliever Airport

Seaports



SIS Seaport

Passenger Terminals

Strategic Growth Seaport



SIS Passenger Terminal

UFG Transit Terminals



SIS Urban Fixed Guideway Hub

SIS Highway Connector

Highway

SIS Highway Corridor



Strategic Growth Highway Connector

Rail

SIS Railway Corridor



SIS Railway Connector

Urban Fixed Guideway

SIS Urban Fixed Guideway Corridor

Waterways

••••• SIS Waterway

••••• SIS Waterway Connector

DISTRICT 4 connectors



Fort Lauderdale Amtrak and Tri Rail Station



Port Everglades

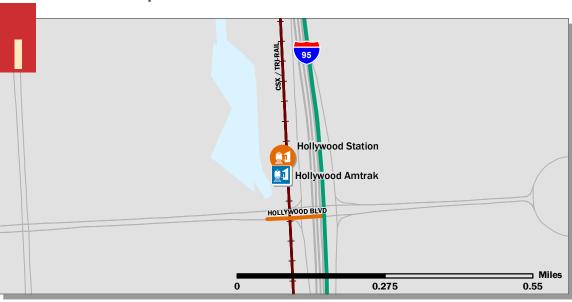
Fort Lauderdale FEC Intermodal Terminal

Fort Lauderdale / Hollywood International Airport

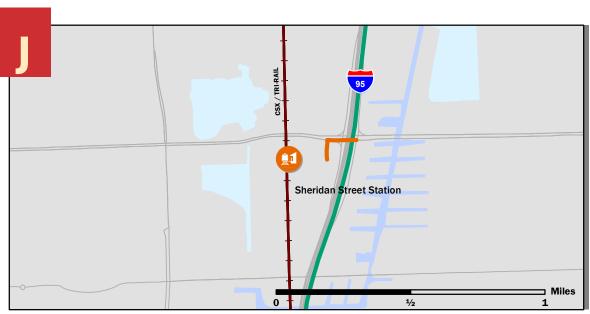
Fort Lauderdale-Hollywood International Airport Intermodal Center



Fort Lauderdale Airport Tri-Rail Station



Hollywood Amtrak and Tri-Rail Station



Sheridan Street Station



Airports



SIS Airport

Seaports



SIS Seaport

Freight Rail Terminals



SIS Freight Rail Terminal

Passenger Terminals



SIS Passenger Terminal



SIS Strategic Growth Passenger Terminal

UFG Transit Terminals



SIS Urban Fixed Guideway Hub

Highway

SIS Highway Connector

SIS Highway Corridor

Rail

SIS Railway Corridor

SIS Railway Connector

Urban Fixed Guideway (UFG)

SIS Urban Fixed Guideway Corridor

Waterways SIS Waterway

••••• SIS Waterway Connector

DISTRICT 4 connectors



Delray Beach Amtrak/Tri-Rail Station



UFG Transit Terminals



SIS Urban Fixed Guideway Hub

Highway

SIS Highway Corridor

SIS Highway Connector Strategic Growth Highway Connector

Rail

SIS Railway Corridor

Strategic Growth Railway Corridor

SIS Railway Connector

Urban Fixed Guideway

SIS Urban Fixed Guideway Corridor

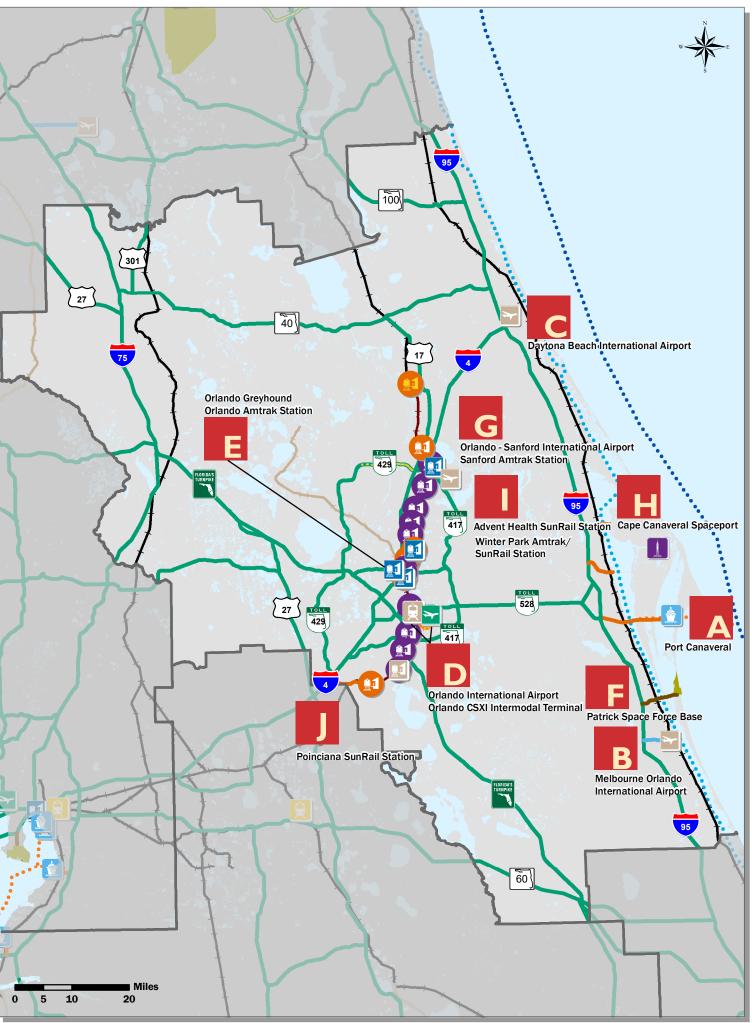
Waterways

••••• SIS Waterway

DISTRICT. 5 overview



| Active and Planned Drop Facilities Corridor / Hub Connector Military Access Facility | DESIGNAT | ED SIS A | AND STRA | TEGIC G | ROWTH F | ACILITIE | S |
|--|----------------------------|----------|------------|-------------|--------------|----------|----------|
| Airports 1 3 Spaceports 1 | | | Active and | Planned Dro | p Facilities | | |
| Airports 1 3 Spaceports 1 | Facility Type | Corrido | or / Hub | Connector | | Military | |
| Spaceports 1 | . comby type | SIS | _ | SIS | _ | | Facility |
| | Airports | 1 | 3 | - | - | - | - |
| Seaports 1 | Spaceports | 1 | | | | | |
| | Seaports | 1 | - | - | - | - | - |
| Freight Terminals - 1 | Freight Terminals | - | 1 | - | - | - | - |
| Passenger Terminals 4 1 | Passenger Terminals | 4 | 1 | - | - | - | - |
| UFG Hubs / Stations 6 / 11 1 / 0 | UFG Hubs / Stations | 6 / 11 | - | - | - | - | 1/0 |
| Rail Miles 301 54 2 3 - 6 | Rail Miles | 301 | 54 | 2 | 3 | - | 6 |
| Urban Fixed Guideway 52 12 | Urban Fixed Guideway | 52 | - | - | - | - | 12 |
| Highway Miles (Centerline) 796 - 38 17 6 13 | Highway Miles (Centerline) | 796 | - | 38 | 17 | 6 | 13 |
| Highway Miles (Lane) 3803 - 140 72 26 11 | Highway Miles (Lane) | 3803 | - | 140 | 72 | 26 | 11 |





Airports and Spaceports



SIS Airport



Strategic Growth Airport



SIS Spaceport

Seaports



SIS Seaport

Freight Rail Terminals



Strategic Growth Freight Rail Terminal

Passenger Terminals



SIS Passenger Terminal



Strategic Growth Passenger Terminal

UFG Transit Terminals



SIS Urban Fixed Guideway Hub



Future SIS Urban Fixed Guideway Hub



SIS Urban Fixed Guideway Station

Highway

SIS Highway Corridor

Future SIS Highway Corridor

SIS Highway Connector

Strategic Growth Highway Connector

Military Access Facility

Rail

SIS Railway Corridor

Strategic Growth Railway Corridor

SIS Railway Connector

Urban Fixed Guideway (UFG)

SIS Urban Fixed Guideway Corridor

Waterways

SIS Waterway

SIS Waterway Connector

SIS Waterway Shipping Lane
Connector Map Insets



DISTRICT 5 connectors



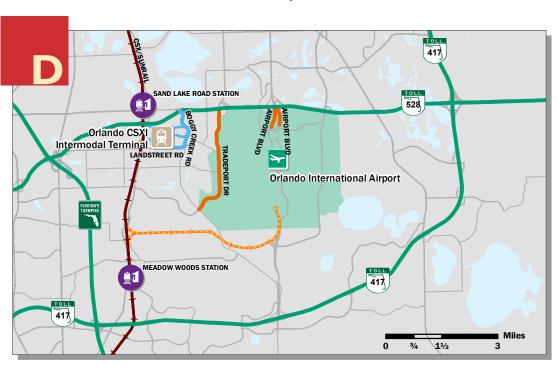
Port Canaveral



Daytona Beach International Airport



Orlando Melbourne International Airport



Orlando International Airport | Orlando CSXI Intermodal Terminal



Airports



SIS Airport



Strategic Growth Airport

Seaports



SIS Seaport

Freight Rail Terminals



Strategic Growth Freight Rail Terminal

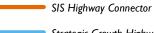
UFG Transit Terminals



SIS Urban Fixed Guideway Station

Highway

SIS Highway Corridor



Strategic Growth Highway Connector

Rail

SIS Railway Corridor



Future SIS Railway Connector

Urban Fixed Guideway (UFG)

SIS Urban Fixed Guideway Corridor

Waterways

••••• SIS Waterway

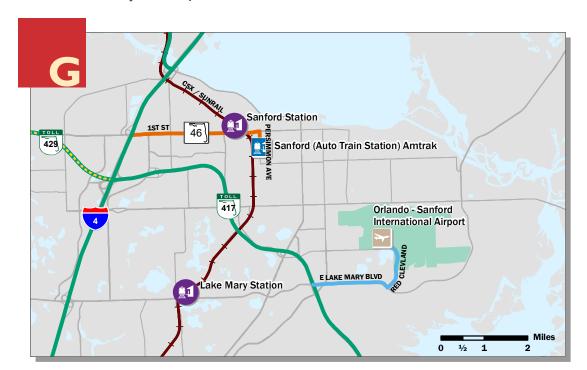


•••• SIS Waterway Connector

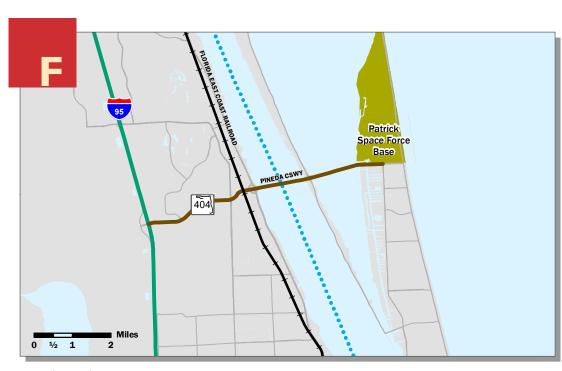
DISTRICT 5 connectors



Orlando Greyhound | Orlando Amtrak Station



Orlando - Sanford International Airport | Sanford Amtrak Station



Patrick Air Force Base



Cape Canaveral Spaceport



Airports and Spaceports



Strategic Growth Airport



SIS Spaceport

Passenger Terminals



SIS Passenger Terminal

UFG Transit Terminals



SIS Urban Fixed Guideway Hub



SIS Urban Fixed Guideway Station

Highway

SIS Highway Corridor

SIS Highway Connector

Future SIS Highway Corridor

Strategic Growth Highway Connector

Military Access Facility

Rail

SIS Railway Corridor

Strategic Growth Railway Corridor

SIS Railway Connector

Urban Fixed Guideway (UFG)

SIS Urban Fixed Guideway Corridor

Waterways

••••• SIS Waterway

••••• SIS Waterway Shipping Lane

DISTRICT 5 connectors



Advent Health SunRail Station
Winter Park Amtrak/SunRail Station



Poinciana SunRail Station



UFG Transit Terminals



SIS Urban Fixed Guideway Hub

Highway

SIS Highway Corridor

Future SIS Highway Corridor

SIS Highway Connector

Strategic Growth Highway Connector

Military Access Facility

Rail

SIS Railway Corridor

Strategic Growth Railway Corridor

SIS Railway Connector

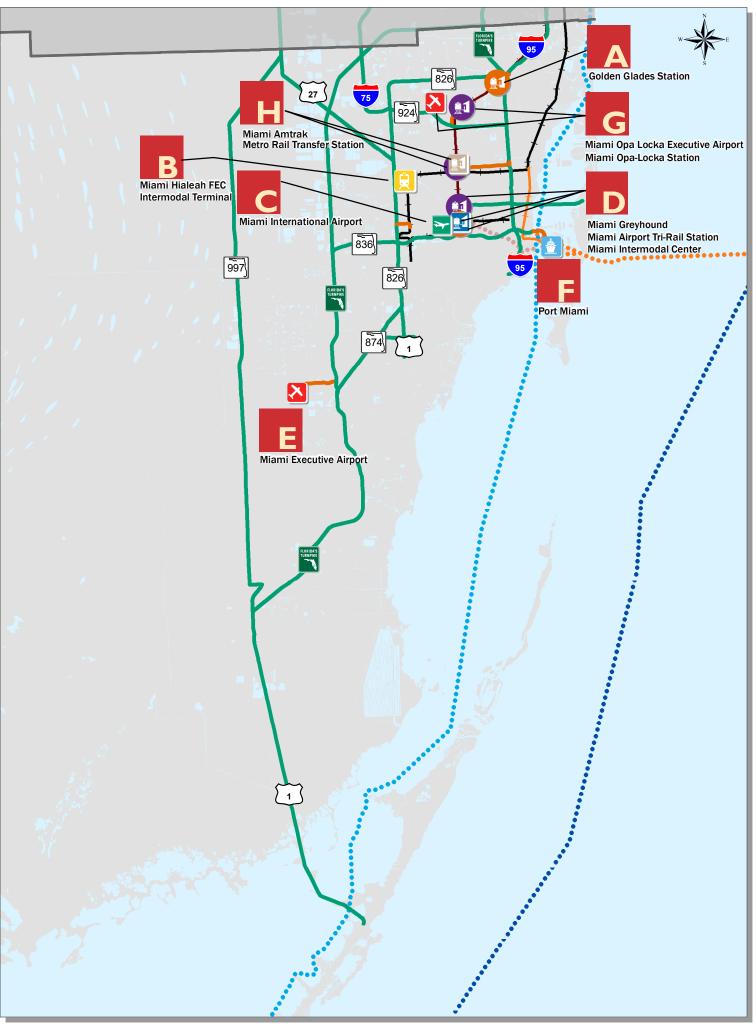
Urban Fixed Guideway (UFG)

SIS Urban Fixed Guideway Corridor

DISTRICT. 6 overview



| DESIGNATED SIS AND STRATEGIC GROWTH FACILITIES | | | | | | |
|--|---------|---------------------|-------------|---------------------|--------------------|----------|
| | | Active and | Planned Dro | p Facilities | | |
| Facility Type | Corrido | or / Hub | Connector | | Military | Future |
| , ., | SIS | Strategic Growth | SIS | Strategic Growth | Access Facility | Facility |
| Airports | 1 | - | - | - | - | - |
| General Aviation Reliever | 2 | - | - | - | - | - |
| Seaports | 1 | - | - | - | - | - |
| Freight Terminals | 1 | - | - | - | - | - |
| Passenger Terminals | 1 | 1 | - | - | - | - |
| UFG Hubs / Stations | 2/3 | - | - | - | - | - |
| Rail Miles | 50 | - | 7 | - | - | - |
| Urban Fixed Guideway | 15 | | - | - | - | - |
| Highway Miles (Centerline) | 198 | - | 15 | - | - | - |
| Highway Miles (Lane) | 1158 | - | 54 | - | - | - |





Airports



SIS Airport



SIS General Aviation Reliever Airport

Seaports



SIS Seaport

Freight Rail Terminals



SIS Freight Rail Terminal

Passenger Terminals



SIS Passenger Terminal



Strategic Growth Passenger Terminal

UFG Transit Terminals



SIS Urban Fixed Guideway Hub



SIS Urban Fixed Guideway Station

Highway

SIS Highway Corridor



SIS Highway Connector

Rail

SIS Railway Corridor

SIS Railway Connector

Urban Fixed Guideway (UFG)

SIS Urban Fixed Guideway Corridor

Waterways

••••• SIS Waterway

••••• Strategic Growth Waterway

••••• SIS Waterway Connector ••••• SIS Waterway Shipping Lane

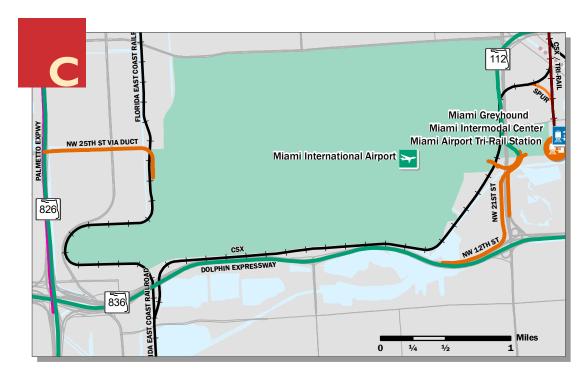
Connector Map Insets



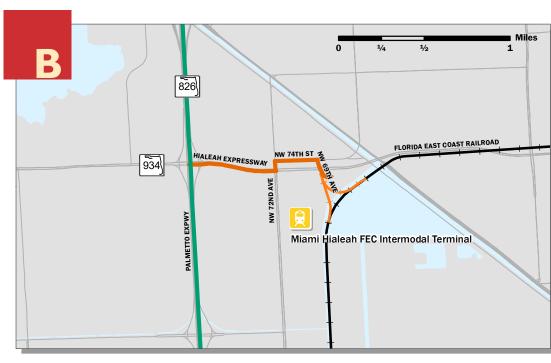
DISTRICT 6 connectors



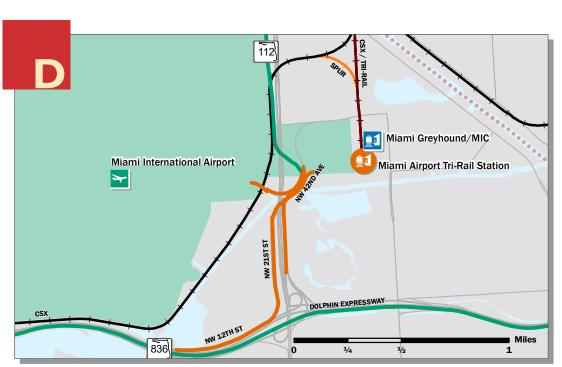
Golden Glades Station



Miami International Airport



Miami Hialeah FEC Intermodal Terminal



Miami Greyhound | Miami Intermodal Center Miami Airport Tri-Rail Station







SIS Airport

Freight Rail Terminals



SIS Freight Rail Terminal

Passenger Terminals



SIS Passenger Terminal

UFG Transit Terminals



SIS Urban Fixed Guideway Hub

Highway

SIS Highway Corridor

SIS Highway Connector

Rail

SIS Railway Corridor

SIS Railway Connector

Urban Fixed Guideway (UFG)

SIS Urban Fixed Guideway Corridor

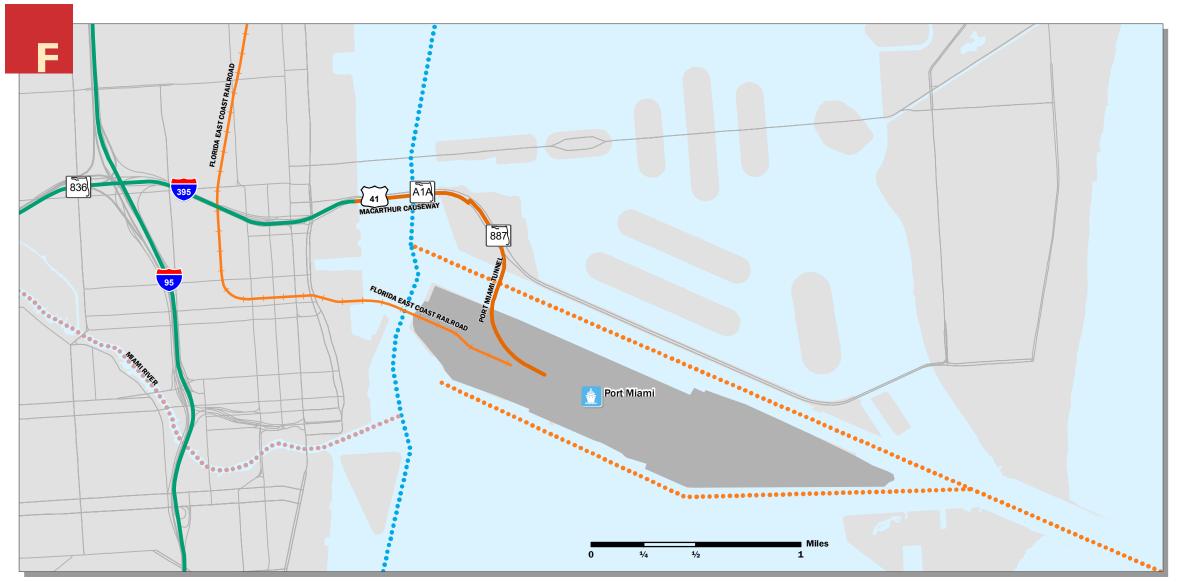
Waterways

••••• Strategic Growth Waterway

DISTRICT 6 connectors



Miami Executive Airport



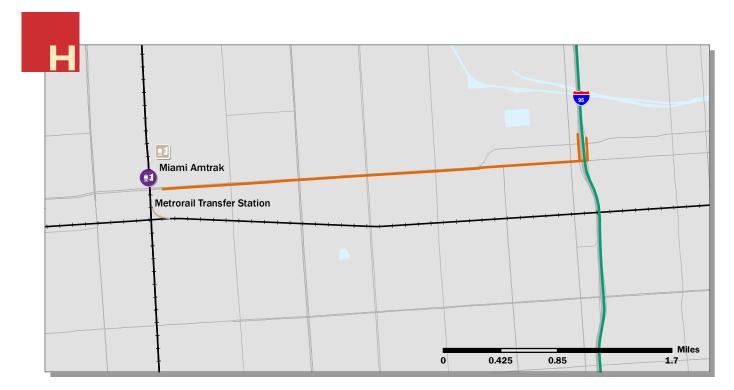
PortMiami



DISTRICT 6 connectors



Miami Opa-Locka Executive Airport Miami Opa-Locka Station



Miami Amtrak **Metrorail Transfer Station**



Airports



SIS General Aviation Reliever Airport

Passenger Terminal



Strategic Growth Passenger Terminal

UFG Transit Terminal



SIS Urban Fixed Guideway Station

Highway

SIS Highway Corridor

SIS Highway Connector

Rail

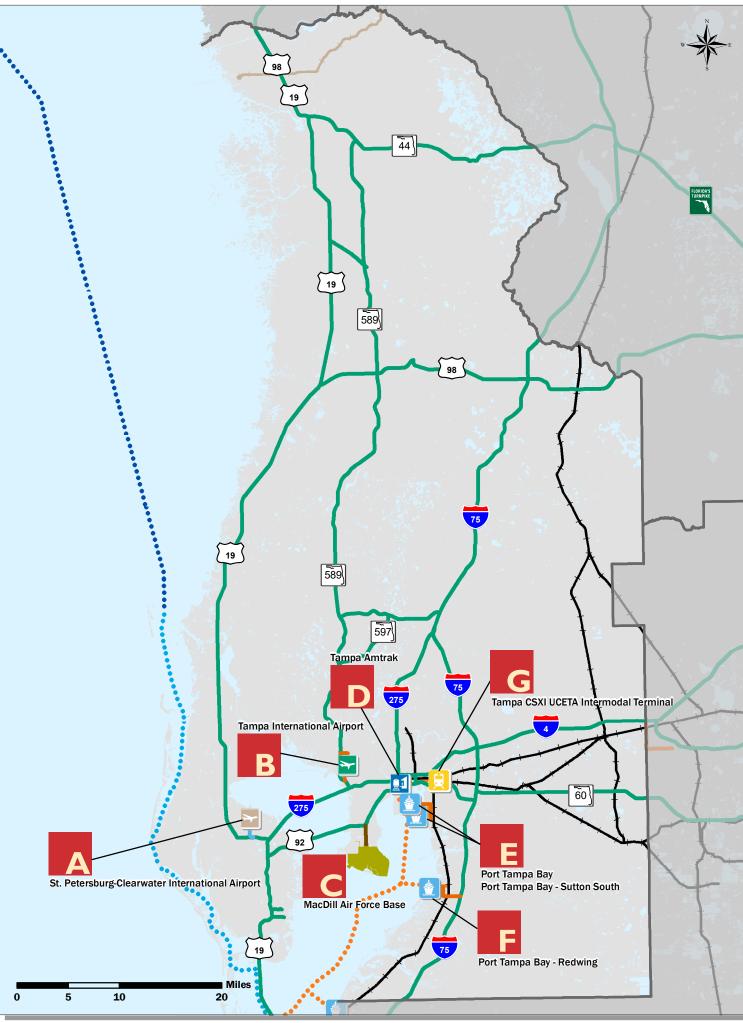


SIS Railway Corridor

DISTRICT. 7 overview



| DESIGNATED SIS AND STRATEGIC GROWTH FACILITIES | | | | | S | |
|--|------------------------------------|---------------------|---------------|---------------------|--------------------|-------------|
| | Active and Planned Drop Facilities | | | | | |
| Facility Type | Corrido | or / Hub | Conn | ector | Military | Future |
| r dollity Type | SIS | Strategic Growth | SIS | Strategic Growth | Access Facility | Facility |
| Airports | 1 | 1 | - | - | - | - |
| Seaports | 1 | - | - | - | - | - |
| Freight Terminals | 1 | - | - | - | - | - |
| Passenger Terminals | 1 | - | | - | | - |
| Rail Miles | 150 | 17 | 7 | - | - | - |
| Highway Miles (Centerline) | 428 | - | 14 | - | 2 | 4 |
| Highway Miles (Lane) | 2254 | - | 55 | 14 | 9 | 4 |
| Note: For Future Highw | ays that hav | e yet to be o | pen to traffi | c, lane mileag | e has not be | en included |





Airports



SIS Airport



Strategic Growth Airport

Seaports



SIS Seaport

Freight Rail Terminals



SIS Freight Rail Terminal

Passenger Terminals



SIS Passenger Terminal

Highway

SIS Highway Corridor

Future SIS Highway Corridor

SIS Highway Connector

Strategic Growth Highway Connector Planned Drop

Future Strategic Growth Highway Connector

Military Access Facility

Rail

SIS Railway Corridor

Strategic Growth Railway Corridor

SIS Railway Connector

Waterways

SIS Waterway

••••• SIS Waterway Connector

••••• SIS Waterway Shipping Lane

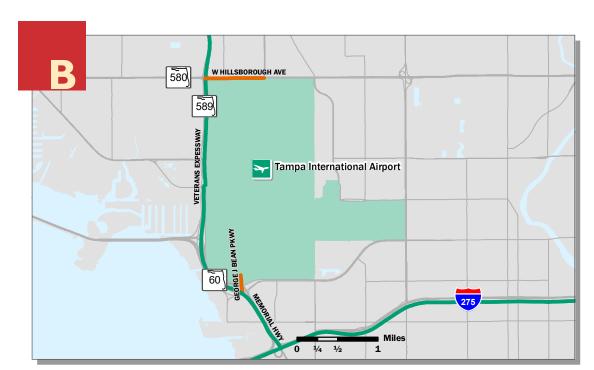
Connector Map Insets



DISTRICT 7 connectors



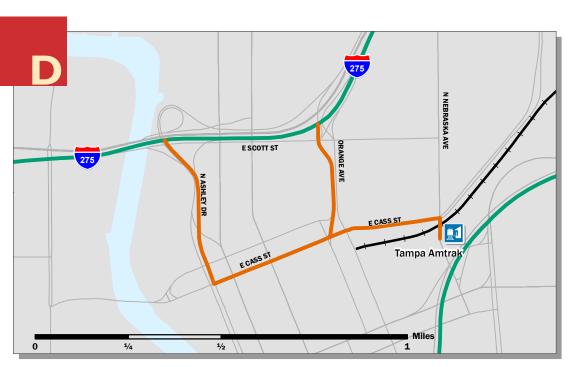
St. Petersburg - Clearwater International Airport



Tampa International Airport



MacDill Air Force Base



Tampa Amtrak



Airports



SIS Airport



Strategic Growth Airport

Seaports



SIS Seaport

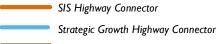
Passenger Terminals



SIS Passenger Terminal

Highway

SIS Highway Corridor



Military Access Facility

Rail

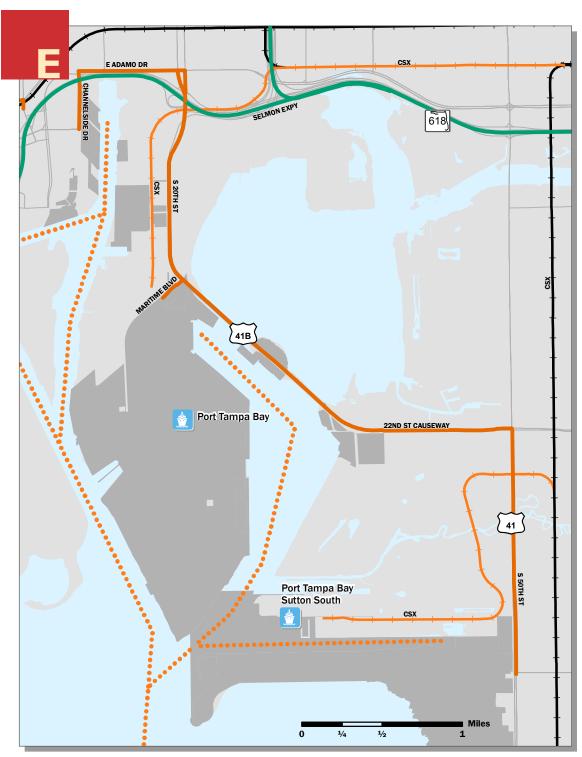
SIS Railway Corridor

SIS Railway Connector

Waterways

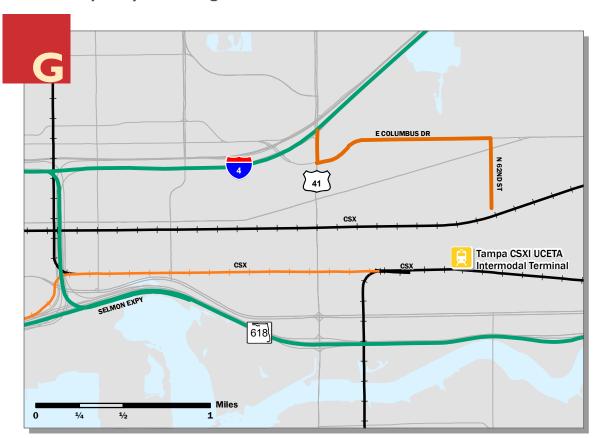
••••• SIS Waterway Connector

DISTRICT 7 connectors





Port Tampa Bay - Redwing



Tampa CSXI UCETA Intermodal Terminal







Freight Rail Terminals



SIS Freight Rail Terminal

Highway

SIS Highway CorridorSIS Highway Connector

Rail

SIS Railway Corridor

SIS Railway Connector

Waterways

••••• SIS Waterway Connector



MAF & HIGHWAY CONNECTORS Route Descriptions

| DISTRICT | · 1 | |
|-----------|--|--|
| COUNTY | HUB SERVED | CONNECTOR DESCRIPTION |
| CHARLOTTE | Punta Gorda Airport | I-75 to Jones Loop Road east to Piper Road, north to Airport Road entrance |
| LEE | Southwest Florida International Airport | I-75 to Terminal Access Rd east to entrance |
| MANATEE | Port Manatee | I-275 to US 41 north to Piney Point Road to entrance |
| POLK | Central Florida Intermodal Logistic Center | SR 60 to Logistics Parkway north to Intermodal Drive east to entrance |
| POLK | Winter Haven Intermodal Freight Terminal | SR 60 to Logistics Parkway north to Intermodal Drive east to entrance |
| SARASOTA | Sarasota/Bradenton International Airport | I-75 to University Parkway west to Airport Circle entrance |
| | | |

| DISTRIC | Т 2 | |
|---------|---|--|
| COUNTY | HUB SERVED | CONNECTOR DESCRIPTION |
| ALACHUA | Gainesville Regional Airport | I-75 to SR 222/39th Avenue west to NE Waldo Road north to entrance |
| CLAY | Camp Blanding | US 301 to Lake St/CR 225 east to SR 16 east to entrance |
| DUVAL | Cecil Spaceport | I-10 to SR 23/Cecil Commerce Parkway south to New World Avenue south to 6th Street east to entrance |
| DUVAL | Jacksonville Amtrak Station | I-95 to US 1/20th Street/Martin Luther King Jr Parkway/New Kings Road west to Clifford Lane west to entrance |
| DUVAL | Jacksonville CSX Intermodal Terminal | I-295 to Pritchard Road west to Sportsman Club Road north to entrance |
| DUVAL | Jacksonville FEC Intermodal Terminal | I-95 to J Turner Butler Boulevard west to US 1 north to entrance |
| DUVAL | Jacksonville Regional Transportation Center | I-95 to FR Adams Street south on N Lee Street to W Forsy the Street west to Cleveland Street |
| DUVAL | Jacksonville International Airport | I-295 to Duval Road/International Airport Boulevard/SR 243 north to Woodwings Road west to cargo entrance |
| DUVAL | Jacksonville International Airport | I-95 to SR 102/Airport Road west to Yankee Clipper Drive/Dixie Clipper Drive to passenger entrance |
| DUVAL | Jacksonville Northfolk Southern Intermodal Terminal | I-295 to Pritchard Road east to Soutel Drive east to Soutel Access Road South to entrance |
| DUVAL | Naval Air Station Jacksonville | I-295 to US 17/Roosevelt Ave north to entrance |
| DUVAL | Naval Station May port | I-295 to SR 116/Wonderwood Dr east to SR 101/Mayport Rd north to entrance |
| DUVAL | JAXPORT Blount Island | I-295 to SR 105/Heckscher Drive west to Dave Rawls Boulevard/Blount Island Road to entrance |
| DUVAL | JAXPORT Dames Point | I-295 to SR 105/Heckscher Drive/Zoo Parkway west to New Berlin Road entrance |
| DUVAL | JAXPORT Dames Point Cruise Ship Terminal | I-295 to SR 105/Heckscher Drive/Zoo Parkway west to August Drive to entrance |
| DUVAL | JAXPORT Dames Point Cruise Ship Terminal | I-95 to SR 105/Zoo Parkway/Heckscher Drive east to August Drive entrance |
| DUVAL | JAXPORT Talley rand | I-95 to US 1/MLK Jr. Parkway east to 21st Street east to North Talleyrand Avenue south to 11th Street entrance |
| NASSAU | Port of Fernandina | I-95 to SR A1A east to 8th Street north to Dade Street west to Front Street entrance |
| | | |
| | | |

| DISTRICT 3 | | | | |
|------------|---|---|--|--|
| COUNTY | HUB SERVED | CONNECTOR DESCRIPTION | | |
| BAY | Northwest Florida Beaches International Airport | SR 79 to Don Johnson Memorial Highway east to entrance | | |
| BAY | Port Panama City | US 98 to entrance | | |
| BAY | Port Panama City East Terminal | US 231 to East Avenue south to entrance | | |
| BAY | Tyndall Air Force Base | US 231 to Transmitter Road south to US 98/E 15th Street east to US 98/Tyndall Parkway south to entrance | | |
| ESCAMBIA | Naval Air Station Pensacola | I-10 to SR 297/Pine Forest Road south to SR 173/North Blue Angel Parkway south to entrance | | |
| ESCAMBIA | Pensacola International Airport | I-110 to SR 750/Airport Boulevard east to entrance | | |
| ESCAMBIA | Port of Pensacola | Enter: I-110 to US 98/Chase Street east to Bayfront Parkway southwest to Barracks Street south to entrance Exit: north on Barracks Street to Bayfront Parkway northeast to South 9th Avenue north to US 98/Gregory Street west to I-110 | | |
| GULF | Port of Port St. Joe | No highway connector; only serviced by railway | | |
| LEON | Tallahassee International Airport | I-10 to Capital Circle NW south to Capital Circle SW south to entrance | | |
| OKALOOSA | Eglin Air Force Base | I-10 to SR 85 south to SR 123 south to SR 85/Government St east to SR 190/John Sims Pkwy south to entrance | | |
| OKALOOSA | Hurlburt Field | US 98/Miracle Strip Parkway to entrance | | |
| OKALOOSA | Destin - Fort Walton Beach Airport | I-10 to SR 85 south to SR 123 south to entrance | | |

| DISTRICT 4 | | | | |
|------------|------------|---|--|--|
| | COUNTY | HUB SERVED | CONNECTOR DESCRIPTION | |
| | BROWARD | Deerfield Beach Amtrak/Tri-Rail Station | I-95 to SR 810/Hillsboro Boulevard west to Goolsby Boulevard south to SW 2nd Street east to entrance | |
| | BROWARD | Fort Lauderdale Airport Tri-Rail Station | I-95 to Griffin Road west to Ravenswood Road south to Gulfstream Way east to entrance | |
| | BROWARD | Fort Lauderdale Amtrak/Tri-Rail Station | I-95 to Fort Lauderdale Amtrak/Tri-Rail Station interchange west to entrance | |
| | BROWARD | Fort Lauderdale Executive Airport | I-95 to SR 870/Commercial Boulevard west to NW 21st Avenue north to entrance | |
| | BROWARD | Fort Lauderdale FEC Intermodal Terminal | I-95 to SR 84/SW 24th Street east to Andrews Avenue south to entrance | |
| | BROWARD | Fort Lauderdale/Holly wood International Airport (Freight) | I-95 to SR 84/SW 24th Street east to SW 4th Avenue south to Perimeter Road cargo entrance | |
| | BROWARD | Fort Lauderdale/Hollywood International Airport (Passenger) | I-595 to Fort Lauderdale/Hollywood International Airport interchange south to entrance | |
| | BROWARD | Hollywood Amtrak/Tri-Rail Station | I-95 to Hollywood Boulevard west to entrance | |
| | BROWARD | Port Everglades (Freight) | I-95 to SR 84/SW 24th Street east to entrance | |
| | BROWARD | Port Everglades (Passenger) | I-595 east to Eller Drive east to entrance | |
| | BROWARD | Cypress Creek Tri-Rail Station | I-95 to Cypress Creek Road west to N Andrews Avenue to entrance | |
| | BROWARD | Sheridan Street Tri-Rail Station | I-95 to SR 822/Sheridan Street west to N 29 Avenue south to entrance | |
| | PALM BEACH | Mangonia Park Tri-Rail Station | I-95 to 45th Street east to entrance | |
| | PALM BEACH | Palm Beach International Airport | I-95 to Airport Connect interchange west to entrance | |
| | PALM BEACH | Port of Palm Beach (Cruise) | I-95 to 45th Street east to US 1 north to 11th Street entrance | |
| | PALM BEACH | Port of Palm Beach (Freight) | I-95 to SR 708/Blue Heron Boulevard to Congress Avenue south to SR 710/MLK Jr Boulevard east to entrance | |
| | PALM BEACH | West Palm Beach Tri-Rail/Amtrak/Greyhound | I-95 to SR 704/Okeechobee Boulevard east to Tamarind Avenue north to entrance | |
| | PALM BEACH | Delray Beach Amtrak/Tri-Rail Station | I-95 to SR 806/Atlantic Avenue west to Congress Avenue south to entrance | |
| | ST. LUCIE | Port of Fort Pierce | I-95 to SR 70/Okeechobee Road/Virginia Avenue east to US 1/ Federal Highway north to Avenue H east to entrance | |
| | | | | |



MAF & HIGHWAY CONNECTORS Route Descriptions

| DISTRICT 5 | | | | |
|------------|---|---|--|--|
| COUNTY | HUB SERVED | CONNECTOR DESCRIPTION | | |
| BREVARD | Cape Canaveral Spaceport | I-95 to SR 50 east to SR 405/Columbia Boulevard east to Kennedy Space Center entrance | | |
| BREVARD | Melbourne Orlando International Airport | I-95 to Ellis Road east to NASA Boulevard east to entrance | | |
| BREVARD | Patrick Space Force Base | I-95 to SR 404/Pineda Causeway east to S Patrick Drive entrance | | |
| BREVARD | Port Canaveral | I-95 to SR 528 east to SR 401 north to port terminals | | |
| ORANGE | Orlando Amtrak | I-4 to Kaley Avenue east to Division Avenue north to Columbia Street east to Sligh Boulevard south to entrance | | |
| ORANGE | Orlando CSXI Intermodal Terminal | SR 528 to Boggy Creek Road south to Landstreet Road west to Atlantic Avenue north to entrance | | |
| ORANGE | Orlando Greyhound | SR 408 to John Young Parkway north to Business Center Blvd east to entrance | | |
| ORANGE | Orlando International Airport (Freight) | SR 528 to Tradeport Drive south to Boggy Creek Road | | |
| ORANGE | Orlando International Airport (Passenger) | SR 528 to Airport Boulevard south to entrance | | |
| ORANGE | Advent Health SunRail Station | I-4 to CR 438/Princeton Street east to Alden Road north to entrance | | |
| ORANGE | Winter Park Amtrak/SunRail Station | I-4 to SR 426/Fairbanks Avenue east to New York Avenue north to entrance | | |
| OSCEOLA | Poinciana SunRail Station | I-4 to CR 532/Osceola Polk Line Road east to US 17/SR 600/SR 500 east to US 17/SR 600/S Orange Blossom Trl east to Poinciana Blvd north to entrance | | |
| SEMINOLE | Orlanda Conford International Airport | . 55 2 10.5 10.5 10.5 | | |
| | Orlando Sanford International Airport | SR 417 to Lake Mary Boulevard east to Red Clevland Boulevard north to entrance | | |
| SEMINOLE | Sanford (Auto Train Station) Amtrak | I-4 to SR 46 east to Persimmon Avenue south to entrance | | |
| VOLUSIA | Daytona Beach International Airport | I-95 to US 92/International Speedway Boulevard east to Midway Avenue south to entrance | | |

| DISTRICT 6 | | | | | |
|------------|---|---|--|--|--|
| COUNTY | HUB SERVED | CONNECTOR DESCRIPTION | | | |
| MIAMI-DADE | Golden Glades Intermodal | I-95 to Golden Glades Interchange southwest to park-and-ride lot entrance | | | |
| MIAMI-DADE | Miami Executive Airport | SR 821/HEFT to SW 120nd Street west to SR 825/Lindgren Road south to entrance | | | |
| MIAMI-DADE | Miami Airport Tri-Rail Station | SR 836/Dolphin Expressway Connector to NW 42nd Street north to entrance | | | |
| MIAMI-DADE | Miami Greyhound/Miami Intermodal Center | SR 836/Dolphin Expressway Connector to NW 42nd Street north to entrance | | | |
| MIAMI-DADE | Miami Hialeah FEC Intermodal Terminal | SR 826/Palmetto Expressway to SR 934/Hialeah Expressway east to NW 72nd Avenue north to NW 74th Street east to NW 69th Avenue south to entrance | | | |
| MIAMI-DADE | Miami International Airport (Passenger) | SR 836/Dolphin Expressway to NW 12th Street east to NW 21st Street north to entrance | | | |
| MIAMI-DADE | Miami International Airport (Freight) | SR 826/Palmetto Expressway to NW 25th Street - Viaduct east to air cargo entrance | | | |
| MIAMI-DADE | Port Miami | I-395 to US 41/SR A1A/Macarthur Causeway east to SR 887/Port Miami Tunnel to entrance | | | |
| MIAMI-DADE | Miami Amtrak | I-95 to NW 6 Ave or NW 6 Court to SR 934/NW 79 Street west to entrance | | | |
| MIAMI-DADE | Miami Opa-Locka Executive Airport | SR 924 to NW 42/37 AV Connect north to entrance | | | |

| DISTRICT 7 | | | | |
|--------------|--|--|--|--|
| COUNTY | HUB SERVED | CONNECTOR DESCRIPTION | | |
| HILLSBOROUGH | MacDill Air Force Base | US 92/Gandy Boulevard west or SR 618/Selmon Expressway south to SR 573/S Dale Mabry Highway south to entrance | | |
| HILLSBOROUGH | Port Tampa Bay - Hookers Point (Freight) | SR 618/Selmon Expressway to 20th Street south to Maritime Boulevard southwest to entrance | | |
| HILLSBOROUGH | Port Tampa Bay - Redwing (Freight) | I-75 to Big Bend Road to US 41 to Pembroke Road to port entrance | | |
| HILLSBOROUGH | Port Tampa Bay - SuttonSouth (Freight) | SR 618/Selmon Expressway to 20th Street south to 22nd Street Causeway southeast to US 41/50th Street south to Port Sutton entrance | | |
| HILLSBOROUGH | Port Tampa Bay (Passenger) | SR 618/Selmon Expressway to 21st Street/22nd Street north to Adamo Drive west to Channelside Drive south to entrance | | |
| HILLSBOROUGH | Tampa Amtrak Station | Enter: I-275 to N Ashley Drive south to East Cass Street east to Nebraska Avenue south to entrance Exit: to Nebraska Avenue north to East Cass Street west to N Orange Avenue north to I-275 | | |
| HILLSBOROUGH | Tampa CSXI U ceta Intermodal Terminal | I-4 to US 41/50th Street south to Columbus Drive east to 62nd Street south to entrance | | |
| HILLSBOROUGH | Tampa International Airport (Freight) | SR 589/Veterans Expressway to SR 580/West Hillsborough Avenue east to Hoover Boulevard entrance | | |
| HILLSBOROUGH | Tampa International Airport (Passenger) | SR 60/Memorial Highway to George J Bean Parkway north to entrance | | |
| PINELLAS | St. Petersburg-Clearwater International Airport (Planned Drop) | US 19 to SR 686/Roosevelt Boulevard east to entrance | | |
| PINELLAS | St. Petersburg-Clearwater International Airport (Future) | Under Construction: SR 690/118th Avenue to SR 686A/Roosevelt Boulevard Bypass north to entrance | | |





Strategic Growth Component (For all Hubs and corridors unless otherwise noted)

Must meet **AT LEAST ONE** of the following:

- Is the facility projected to meet SIS minimum activity levels within three years of being designated?
- Is the facility determined by FDOT to be of compelling state interest, such as serving a unique marketing niche or potentially becoming the most strategic facility in a region that has no designated SIS facility?

Must meet **ALL** of the following:

- Does the facility have a current master plan as well as a prioritized list of production ready projects?
- Is the facility identified in a local government comprehensive plan, Comprehensive Economic Development Strategy (CEDS), Transit Development Plan, or equivalent?
- Does the facility have partner and public consensus on viability of a new or significantly expanded facility?
- Does the facility meet Community and Environment screening criteria?

SIS Commercial Service Airport Designation Criteria

Size Criteria (must meet one of the following)

- ≥ 2.5% of Florida total annual passenger enplanements
- ≥ 2.5% of Florida total annual freight and mail tonnage

SIS General Aviation Reliever Airport Designation Criteria (criteria as defined in s. 339.63 Florida Statute)

Must meet **ALL** of the following:

- The airport it relieves must be designated as SIS or Strategic Growth
- Handles at least 75,000 itinerant (nonlocal) operations per year
- Has a runway length of at least 5,500 linear feet
- Capable of handling aircraft weighing at least 60,000 pounds with a dual wheel configuration which is served by at least one precision instrument approach
- Serves a cluster of aviation-dependent industries

General Aviation Reliever Airport has the same designation (SIS or Strategic Growth) as the Commercial Service Airport it relieves

SIS Spaceport Designation Criteria

Regularly scheduled civil, commercial, or military launches resulting in suborbital or orbital flights.

SIS Public Seaport Designation Criteria

Size Criteria (must meet one of the following):

- ≥ 1% of Florida total annual freight volume measured in tons
- ≥ 1% of Florida total annual container volume measured in twenty-foot equivalent units (TEUs)
- ≥ 250,000 annual home-port cruise ship passengers

SIS Interregional Passenger Terminal Designation Criteria

Size Criteria

- ≥ 100,000 annual interregional rail passengers
- ≥ 100,000 annual interregional bus passengers

OR (must be co-located¹ with another interregional transit mode AND meet size criteria)

Size Criteria

- ≥ 50,000 annual interregional rail passengers
- ≥ 50,000 annual interregional bus passengers
- ≥ 50,000 annual interregional rail AND bus passengers
- ¹ For the purposes of designation, co-location is defined as multiple services sharing the same space or being located directly adjacent to one another.

SIS Urban Fixed Guideway Transit Terminal Designation Criteria

All qualifying urban fixed guideway system terminals will be included as part of the corridor designation. Terminals will be treated as SIS hubs and associated with an intermodal connector if they meet one or more of the following criteria:

- Are located at or near the termini of the urban fixed guideway corridor
- Serve¹ a SIS airport, seaport, or spaceport
- Are integrated with other SIS passenger rail or bus systems providing connections to other regions or states
- Are co-located with a major park-and-ride facility (≥ 500 spaces)

Strategic Growth does not apply to Urban Fixed Guideway Terminals

¹ For the purposes of designation, facilities are considered to serve a SIS airport, seaport, or spaceport if they are co-located or directly connected in close proximity to the SIS airport, seaport, or spaceport, meaning there are no additional stops or transfers, they are within short walking distance, or are connected by a short shuttle or people mover ride.

SIS Freight Rail Terminal Designation Criteria

Size Criteria

• ≥ 5% of Florida total – intermodal rail units per year

SIS Intermodal Logistics Center Designation Criteria

Meets the definition of an ILC.

AND

Provides ability to accommodate and support, within a logistics chain that may span multiple modes and handling steps, domestic or international trade moving to or from a SIS seaport or airport.

AND

Is identified in a local comprehensive plan or local government development order as an intermodal logistics center or equivalent planning term.

AND

Meets minimum size thresholds for cargo throughput, consistent with existing SIS hub criteria for the type of intermodal movement primarily handled by the ILC (e.g., air cargo-to-truck tonnage – 2.5% of Florida total; waterborne container-to-truck or –rail TEUs - 1% of Florida total; intermodal rail terminal units - 5% of Florida total)





SIS Highway Corridor Designation Criteria

To be designated a SIS Highway Corridor, a facility must be:

• An interstate or high capacity tolled facility

OR

• A limited access facility (access level 1) with a SIS facility or limited access facility (access level 1) at each end¹

OR

• An NHS facility that connects to an urbanized area outside of Florida that is not already served by a SIS facility

OR

 A controlled access facility (access level 2 or 3) connecting two or more urbanized areas with a SIS facility at each end²

OF

• A corridor connecting one or more urbanized areas with or through a Rural Area of Opportunity (RAO) and having an AADT of at least 6,000 or an AADTT of at least 1,000 with a SIS facility at each end²

There is no Strategic Growth component for highway corridors

¹ If a limited access facility serves as the primary emergency evacuation route of statewide significance, it may be designated even if it is not connected to another SIS or limited access facility at one end.

² In an area where multiple parallel facilities are connecting to the same urbanized areas or contiguous urbanized areas, only the facility/facilities that meet(s) Criteria 1-3 will be designated. If none of the parallel facilities meet Criteria 1-3, the facility meeting criteria 4 or 5 with the highest AADT will be designated.

SIS Rail Corridor Designation Criteria

SIS Rail Corridor

• Mainline rail corridor that is operated by a Class I or Class II railroad with two or more average daily trains.

Strategic Growth Rail Corridor

• Rail corridor operated by a Class III carrier maintained to FRA Track Class III or better with two or more average daily trains¹.

OF

 Rail corridor determined by FDOT to be of compelling state interest, such as creating a significant economic development opportunity

¹ Exception is SFRC (TriRail) which provides trackage rights to CSX for freight movements.

SIS Waterway Corridor Designation Criteria

Must meet one of the following:

Coastal Shipping Lanes¹ and Intracoastal Waterway

Designated intracoastal waterway or coastal shipping lane handling international waterborne trade.

Inland Deep Draft Waterway - authorized depth greater than or equal to 14 feet

• ≥ 5% of Florida Total – annual total waterway freight tonnage

Inland Shallow Draft Waterway - authorized depth less than 14 feet

• ≥ 5% of Florida Total – annual domestic waterway freight tonnage

¹ For the purposes of designation, Coastal Shipping Lanes are federally designated Marine Highway Routes identified by the United States Maritime Administration.

Urban Fixed Guideway Corridor Designation Criteria

Urban fixed guideway transit corridors connecting multiple urbanized area counties and serving as a regionally significant facility within a region.

Hub to Corridor Connector Designation Criteria

- Connects to the nearest or most appropriate SIS corridor to facilitate interregional, interstate, or international trips?
- Meets the following conditions where possible:
 - Ability to accommodate significant flows of interregional, interstate, or international trips to/from a hub?
 - o Ability to provide high-speed, high-capacity, limited access service?
 - Ability to provide the most direct access?
 - Ability to provide two-way directional movement?
 - Meets Community and Environmental Screening criteria established for SIS facilities?
- It is assumed that a single hub is associated with a single intermodal connector. However, more than one connector to a single hub can be designated if any of the following conditions are met:
 - Hub meets both freight and passenger thresholds, and freight and passenger handling facilities have discrete access points at different locations?
 - Hub has multiple terminals or terminal areas with discrete access points?
 - Existing interregional flows of people or goods are divided significantly among more than one mode or more than one major geographic flow?
 - Separating passenger and freight connections improves overall mobility to/from the hub?
 - Allowing multiple options provides needed redundancy and resiliency?

Hub to Hub Connector Designation Criteria

Intermodal Freight Drayage Route

- Route provides direct connection from one SIS hub to another SIS hub?
- Route's primary purpose is to move freight from one SIS hub to another SIS hub via public access facilities?

Intermodal Passenger Transfer Facility

- Route provides exclusive-use service with no intermediate stops?
- Majority of trips on route are for interregional or interstate passengers?

Military Access Facility Designation Criteria

Must meet one of the following:

- Designate as "Military Access Facilities" Strategic Highway Network (STRAHNET) roads and Strategic Rail Corridor Network (STRACNET) rail lines serving main entrance(s) of U.S. Department of Defense military installations with at least 4% of Florida total military and civilian personnel.
- Designate as "Military Access Facilities" primary roads and rail lines serving main entrance(s) of military installations designated as the Governor's Continuity of Government site(s).

