

FGTS\_Land\_System Attribute Fields

| Field:   | Value:  | Description:  |
|--|---|---|
| OBJECTID_1   | Integer, 1-∞  | Primary key for the file geodatabase feature class  |
| CORRIDOR   | String  | Corridor name; may encompass several segments, or local trails of unique names  |
| SEG_NAME   | String  | Local Trail name  |
| Segment Description  | String  | Segment number followed by the starting and stopping point of a given trail segment. Segment numbers are assigned within a CORRIDOR and are generally numbered from west to east or north to south. Location is specified by closest cross street or other landmark.  |
| FGTS_RANK  | OPPORTUNITY<br>PRIORITY<br>NA   | Specifies priority status of features within the Florida Greenways and Trails System Opportunity Map.   |
| FNST_RANK  | OPPORTUNITY<br>PRIORITY<br>NA   | Specifies priority status of Florida National Scenic Trail features.  |
| STATUS   | EXISTING-PAVED<br>EXISTING-UNPAVED<br>EXISTING, NON-TRAIL<br>GAP REQUIRING ACQUISITION<br>GAP NO ACQUISITION<br>PROGRAMMED/FUNDED | Describes segment gap status.<br><i>An existing trail segment that is paved.</i><br><i>An existing trail segment that is unpaved. This includes but is not limited to natural-surface trails, crushed stone, or other stabilized materials. An existing sidewalk, paved shoulder, bike lane, cycle track, or other non-trail facility that serves as a connection in the FGTS Opportunity or Priority Map and for which there is no known intention to replace with a separated path or trail facility.</i><br><i>A trail gap which requires an acquisition of property in order to be completed. May include sidewalks or other non-trail facilities for which there is a known possibility to replace with a separated path or trail facility.</i><br><i>A trail gap which can be completed without purchasing additional property. May include sidewalks or other non-trail facilities for which there is a known possibility to replace with a separated path or trail facility.</i><br><i>A trail segment that is funded through construction.</i> |
| OGT Region   | Region 1<br>Region 2<br>Region 3  | Office of Greenways and Trails Region in which a feature resides.   |
| DRP District   | DRP District 1<br>DRP District 2<br>DRP District 3<br>DRP District 4<br>DRP District 5  | Division of Recreation and Parks Region in which a feature resides.   |
| DOTDIST  | DOT District 1<br>DOT District 2<br>DOT District 3<br>DOT District 4<br>DOT District 5<br>DOT District 6<br>DOT District 7        | Florida Department of Transportation Region in which a feature resides.   |
| County   | COUNTY NAME   | County in which a feature resides   |
| ACQ_COST   |   |   |
| DESIGN_COST  |   |   |
| PDE_COST   |   |   |
| CONST_COST   |   |   |
| TOTAL_COST   |   |   |
| ACQ_FY,DESIGN_FY,PDE_FY,CONST_FY   |   | Fiscal Year for which funds have been allocated to a given feature.   |
| FORMULA  |   | Indicates whether a formula has been applied to complete a _COST field.   |
| CST_to_CST, CAP_TO_SEA, FST_CST, H_OF_FL, NE_FL_LP, SJ_RV_SEA, NE_CST_CON, SW_CST_CON, RV_GRS_GRN, GREAT_NW, ORIG_FL, ECG, FKOHT | YES<br>NO   | Long-distance trail corridor to which a given feature belongs.<br><br><i>CST_to_CST, Coast to Coast Connector</i><br><i>CAP_TO_SEA, Capital City to the Sea Trails</i><br><i>FST_CST, First Coast Trail Corridor</i><br><i>H_OF_FL, Heart of Florida Loop</i><br><i>NE_FL_LP, Northeast Florida Loop</i><br><i>SJ_RV_SEA, St. Johns River to Sea Loop</i><br><i>NE_CST_CON, Northeast Coast Connector</i><br><i>SW_CST_CON, Southwest Coast Connector</i><br><i>RV_GRS_GRN, River of Grass Greenway</i><br><i>GREAT_NW, Great Northwest Coastal Trail Corridor</i><br><i>ORIG_FL, Original Florida Loop</i><br><i>ECG, East Coast Greenway</i><br><i>FKOHT, Florida Keys Overseas Heritage Trail</i>  |
| Contact Person   | String  | The last individual (and his/her association) to provide input on feature alignment, gap status, or other attribute data  |
| MANAGER  | String  | Trail Manager   |
| GIS_MILES_   | Floating-point number   | Calculated value. Length of a given feature in miles.   |
| ModifiedBy   | String  | Auto-filled value. The last user to make an edit to a given feature.  |
| ModifiedOn   | Date  | Auto-filled value. The date and time of the last edit to a given feature.   |
| Shape_Length   | Double number   | Auto-filled value. The length of a given feature in meters.   |
| PAVING_INT   | YES<br>NO   | Indicates whether there is intention to pave a given trail segment.   |
| ON_ROAD  | YES<br>NO   | Indicates whether a trail project is <b>intended</b> to exist as an on-road facility. This field <b>does not</b> necessarily describe the trail infrastructure currently in place. Features classified as ON-ROAD='YES' include bike lanes, paved shoulders, and sidewalks. Note that a facility built within a road right-of-way is not necessarily an on-road facility.   |