Pinellas Trail User Count Data Summary

Automated Trail Counter Data Collection Period:
November 1st – 30th (30 days)

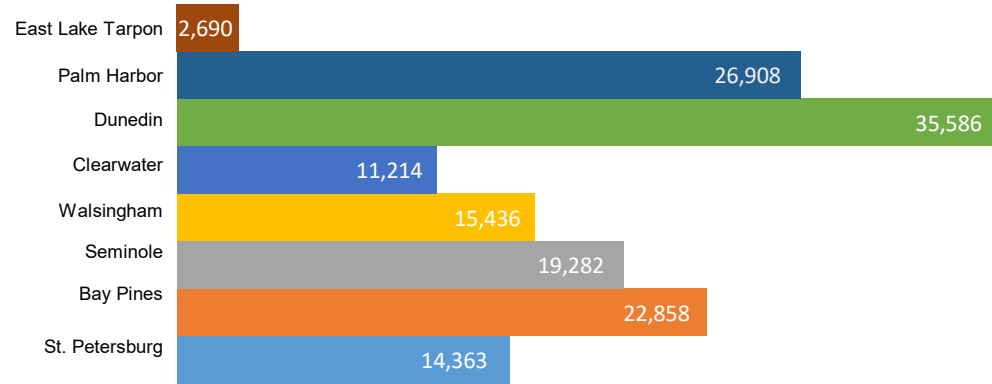**FORWARD PINELLAS**
Integrating Land Use & Transportation

November 2021

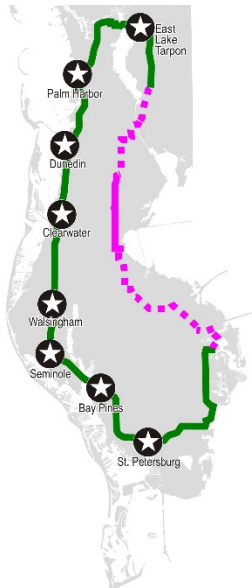30-Day Count Total: **148,337**
Daily Average Users: **4,939***

Highest Daily Totals:

#1 – Saturday, November 26th   (Dunedin – 1,813)

#2 – Sunday, November 7th   (Bay Pines – 1,366)
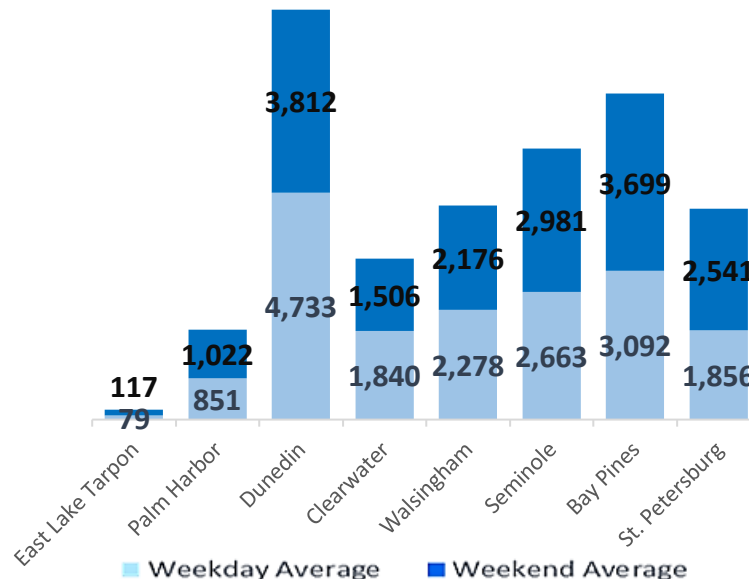
#3 – Saturday, November 6th   (Palm Harbor – 1,235)

November Trail Users by Counter Location

Location	Users
East Lake Tarpon	2,690
Palm Harbor	26,908
Dunedin	35,586
Clearwater	11,214
Walsingham	15,436
Seminole	19,282
Bay Pines	22,858
St. Petersburg	14,363

Counter Locations

Weekday & Weekend Profile

Location	Weekday Average	Weekend Average
East Lake Tarpon	79	117
Palm Harbor	851	1,022
Dunedin	4,733	3,812
Clearwater	1,840	1,506
Walsingham	2,278	2,176
Seminole	2,663	2,981
Bay Pines	3,092	3,699
St. Petersburg	1,856	2,541

■ Weekday Average ■ Weekend Average

Trail User Mode Split

	🚶	🚲
Palm Harbor:	20%	80%
Dunedin:	18%	82%
Clearwater:	4%	96%
Walsingham:	8%	92%
Seminole:	25%	75%
Bay Pines:	25%	75%
St. Petersburg:	19%	81%

Source: Forward Pinellas November 2021
National Weather Service: November 2021

*East Lake Tarpon Counter did not provide count data for cyclists in November 2021.

November 2021 Average Hourly
Counter Report

Bay Pines Clearwater Dunedin East Lake Tarpon Palm Harbor Seminole St. Petersburg Walsingham

Pinellas Trail User Count Data Summary
Automated Trail Counter Data Collection
Period: January – November 2021 Data*

FORWARD PINELLAS
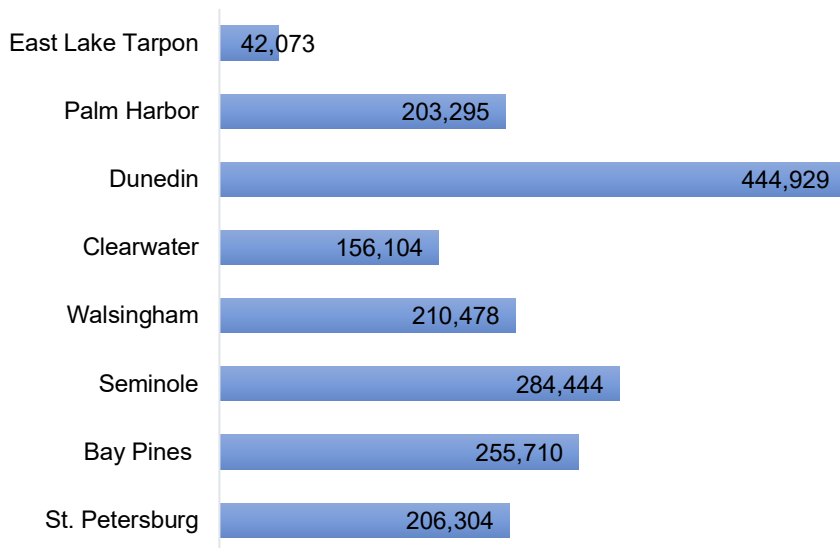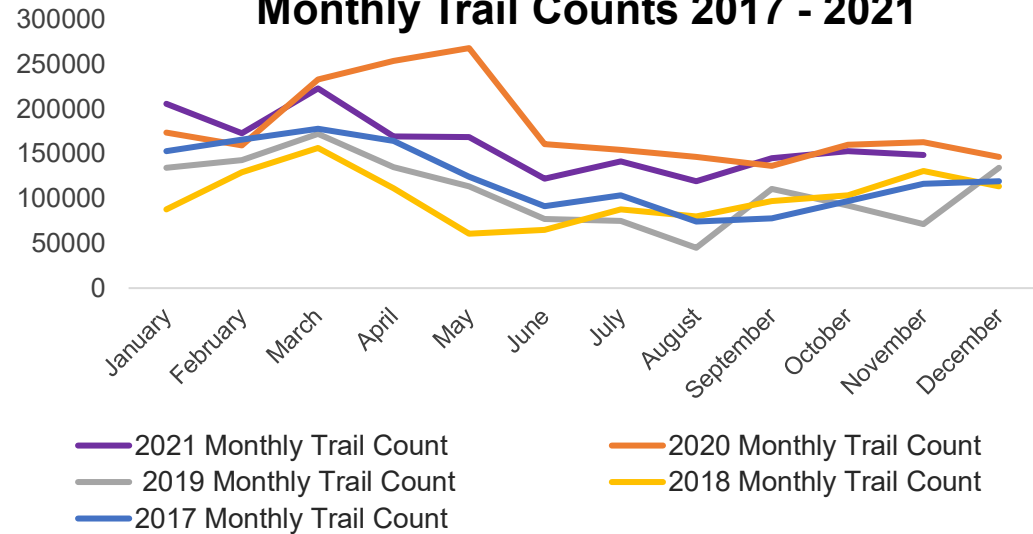Integrating Land Use & Transportation

January-November 2021 Total Count:

1,767,337

Monthly Trail Counts 2017 - 2021

- 2021 Monthly Trail Count
- 2020 Monthly Trail Count
- 2019 Monthly Trail Count
- 2018 Monthly Trail Count
- 2017 Monthly Trail Count

Year to Date Data Per Location

Location	Count
East Lake Tarpon	42,073
Palm Harbor	203,295
Dunedin	444,929
Clearwater	156,104
Walsingham	210,478
Seminole	284,444
Bay Pines	255,710
St. Petersburg	206,304

Pinellas Trail Use 2017 – 2020

■ 2017 ■ 2018 ■ 2019 ■ 2020
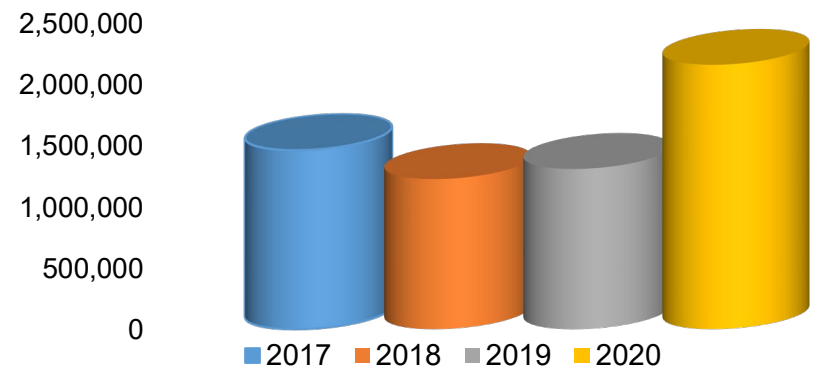
* Technical issues with several counters in 2019, 2020 and 2021 resulting in several missing days of data.