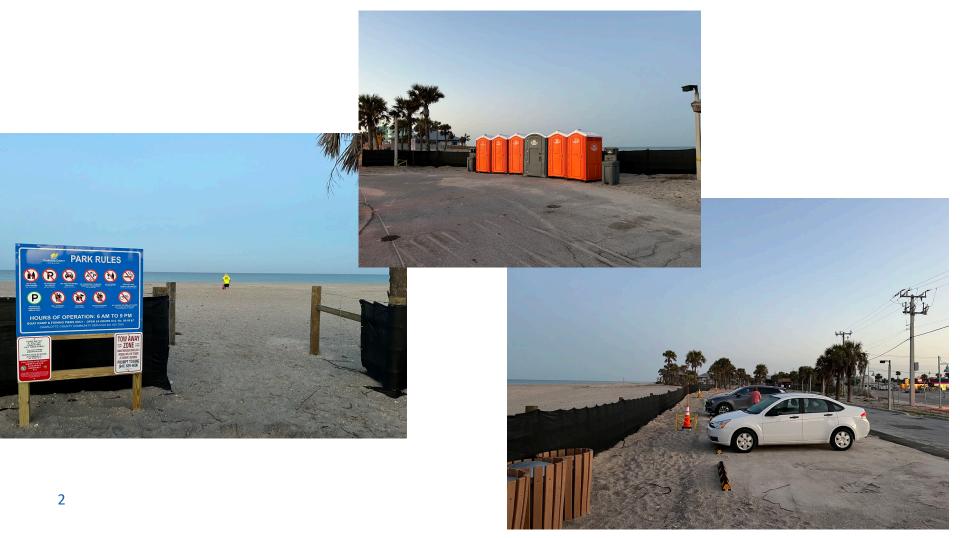
Parks hurricane recovery update April 8, 2025



























Englewood Beach Park-n-Ride Circulator

Program details

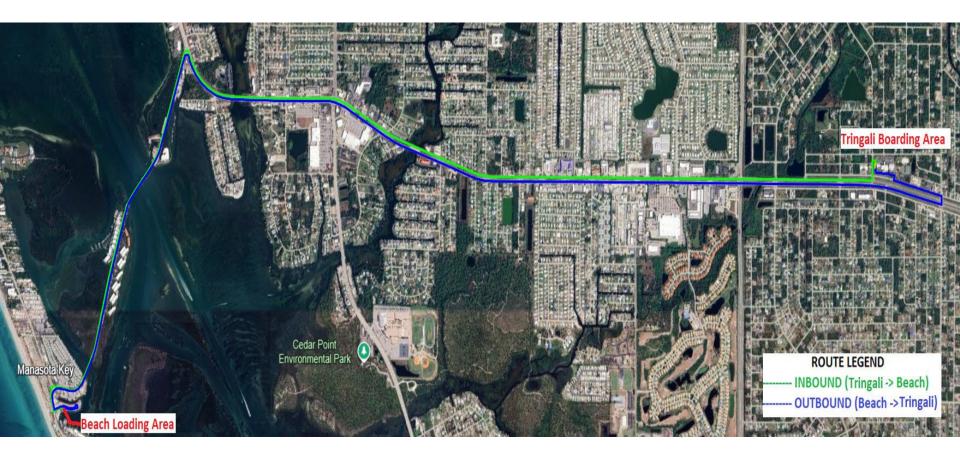
- Pick up/Drop off points
 - Tringali Park (near Community Center)
 - Chadwick Park (near large pavilion)
- Transit would operate an ADA accessible 12 or 14 passenger bus
- Operating hours would be from 10a to 4p Monday thru Saturday
 - Top of the hour at Tringali Park, bottom of the hour from Chadwick Park (approx.)



Pick up/Drop off locations



Circulator route



Pick up/Drop off locations









Englewood Beach Park-n-Ride Circulator

Ridership

- April 2 (first day), till April 5 (4 days of operation)
 - Wed (4/2), 10 to Englewood Beach, 15 back to Tringali
 - Thur (4/3), no riders
 - Fri (4/4), 11 to Englewood Beach, 12 back to Tringali
 - Wed (4/5), 16 to Englewood Beach, 16 back to Tringali



Option 2: Full reopening

- Funding
 - County advance funding
 - Bid with FEMA language to enhance our ability recover funding
 - Insurance property in the open (PITO)
- Cost/Time
 - Removing of fence remove fence from park
 - Cost estimates \$25k-30k
 - $\circ~$ Time estimate 90 days to bid, 30 days to start work, 10 days to do work
 - Parking bumpers (PITO)
 - Cost estimated \$15k-\$20k
 - Time estimated 2 weeks
 - Full environmental fencing along dune line (PITO)
 - Cost estimated \$15k-\$20k
 - Time UPDATE was 5 months, we're able to get it done within the next 2 weeks



Option 2: Full reopening

- Partial environmental fencing wind screening (PITO)
 - Cost estimated \$2k-\$3k
 - Time UPDATE was 5 months, we're able to get it done within the next 2 weeks
- Remove boardwalk demo and remove all damaged boardwalk sections
 - Cost estimate \$90k-\$110k
 - o Time UPDATE was 5 months, this is complete
- Port-a-lets
 - Cost estimated \$4k/per month
 - o Time estimated 24-48 hours after requested
- Stormwater
 - Time UPDATE PW & Ashbritt have this complete
- Signage -
 - Cost estimated \$3k
 - $\circ~$ Time estimated 2-3 week lead time for fabrication and installation



Option 2: Full reopening

- Site work new sidewalks and curbing
 - Cost estimated \$60k-\$75k
 - Time estimate 90 days to bid, 30 days to start work, 30-45 days to do work
- Resurface asphalt drive lane
 - Cost estimated \$75k-\$85k
 - Time estimate 90 days to bid, 30 days to start work, 15-20 days to do work
- Site lighting
 - o There will be no lighting due to damage, hours of operation might be impacted



Hurricane Ian repair/design projects

Freestanding Shade:

- Centennial Park playground
- Centennial Park soccer
- Rotonda Park playground
- Harold Avenue Regional Park playground
- Carmalita Park playground
- Ann & Chuck Dever Regional Park playground
- South County Regional Park Campus soccer
- South County Regional Park RC track
- Franz Ross Park playground
- Deep Creek Park playground
- Tringali Park playground

Integrated Shade:

Port Charlotte Beach South Gulf Cove William R. Gaines

<u>Flag Pole</u> <u>Repair/Replacement</u>

William R. Gaines Jr. (1) South County Regional Park Campus (1) Harold Avenue Regional Park (2) Ann & Chuck Dever Regional Park (1)



Hurricane Ian repair/design projects

Boardwalk Repairs

- Amberjack environmental park
- Anne and Chuck environmental park
- Oyster Creek environmental park
- Tippecanoe environmental park
- Larry Taylor Kiwanis Park

Misc. Repairs

- Higgs shuffleboard bumpers
- Boca Grande revetment and parking lot
- Live Oak Point (Ian damages: seawall and shoreline stabilization)

Design Projects

PCB (boat ramp only)



Hurricane Milton design projects

Design Projects

- Englewood Beach
- Placida Fishing Pier
- El Jobean Fishing Pier
- Bayshore Live Oak Point
- Boca Fishing Pier
- South Gulf Cove boat ramp



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Questions

