

New Orleans/Lake Pontchartrain Urban Waters Partnership Meeting

October 30, 2013

New Orleans/Lake Pontchartrain Urban Waters Location Projects

Lake Pontchartrain

West End Pier New Canal Lighthouse Pontchartrain Beach

Image © 2013 TerraMetrics

Imagery Date: 10/29/2012 30°02'32.22" N 89°59'26.73" W elev 0 ft eye alt 10.34 mi 🜔

East End Pier

N ())

< @>>

UNO CERF

Google earth

Project Status Updates

East End Area: Pier Conceptual Designs



East End Area



East End Recreational and Restoration Area

- Ducks unlimited as partner?
- Irish Bayou community as partner?
- Kayak club/lots of users? (Andrea and Jerry could help w/ names)
- Haystackers?
- Move closer to crabbing bridge and on NWR land
- Check in w/ St Tammany on their bridge (Charles)



East End Area

- Year 3 Activities:
- #1 location of facility
- Continue funding lines
- Engage potential community partners for fundraising and management strategy of facility



UNO CERF



Credit Urban Conservancy (Dana Eness)



UNO CERF

- Lost boat captain and LDWF boat (temporarily stored elsewhere due to TS Karen) – moved back to LDWF for now
- 2 other full-time staff lost down to 1 staff (Dinah)
- Ioannis new Director of PIES
- New discussions for potential collaboration w/ Robert Twilley at La Sea Grant
- Growing need for water quality monitoring/lab capabilities – CERF prime candidate to support these activities
 - issue is need staff to support have lab space



UNO CERF

- Engage loannis and revisit vision plan discussions w/ NPS
- Explore partnerships w/ CSX (Dinah)
- Letter of support from EPA/Urban Waters

 potential for other partners (e.g. Urban Conservancy) to provide letters too
- Land Trust for Louisiana willing to partner w/ Dinah on restoration grants, etc.



West End Pier

- Master Plan (MP) developed to address zoning and commercial
 - Serves as roadmap for potential of harbor rather than just rebuilding what was there before (more resilient, etc.)
 - MP can be found on RPC website
- MP calls for dredging harbor material could be used beneficially for shoreline protection as well as filtering pump station discharge:
 - need \$\$s to place beneficially
 - USACE work will also create material that could be used beneficially
- USACE has ROW to parking lot for next few years as part of pump station construction



West End Pier

Discussion Summary cont'd:

 Submitted request for floating dock to FEMA hazard mitigation ~ 4 to 6 weeks ago - no response to date

- EPA engage FEMA on response times and support
- Explore shoreline restoration along problem-area of parking lot (funding source?)
- NOAA Restoration Center available for technical support of dredged material placement (Mel)
- Jerry Boos invite to MS BUD group



New Canal Lighthouse

- Finalizing front lawn w/ donor support
- Bulk head evaluated and determined to be sound
- Exploring bike component (i.e., connecting Lighthouse to Pontchartrain Beach and West End – looking for \$\$s – got small grant for rack)
- Went from 3 to 5 days for tours due to demand



Credit NPS (Stacye Palmer-McBride)

New Canal Lighthouse

Discussion Summary:

- Dock successfully pursuing FEMA Isaac \$\$s
- Need \$130K \$150K for dock repairs (ADA compliant)

Year 3:

- Art to check if ADA/DOJ funding assistance exists
- ID \$\$s to tie bike path reach out to OLD, Bike Easy, NO Cycling Club, etc

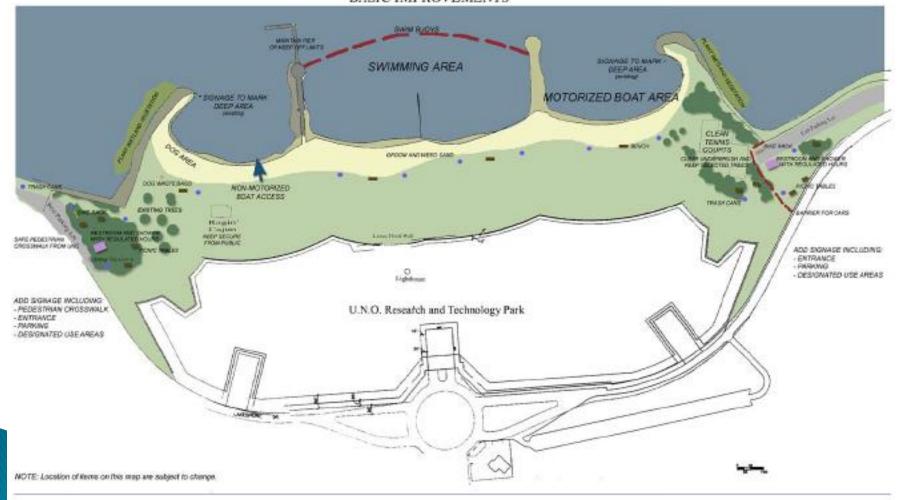


Credit NPS (Stacye Palmer-McBride)

Pontchartrain Pier/Beach

Figure 2. Basic Conceptual Design

PONTCHARTRAIN BEACH CONCEPTUAL DESIGN BASIC IMPROVEMENTS



15

Pontchartrain Pier/Beach

Discussion Summary:

LPBF meeting w/ Board – some small seed \$\$s – concerns w/ liability, etc.

- FEMA PW/\$\$s resolution
- Pursue small grants for signage etc. to increase awareness



Lafitte Greenway



Tour with River Revitalization Foundation, September 2013



Lafitte Greenway

Discussion Summary:

- Funding opportunities for climate adaptation?
 - potential NFWF (w/ EPA and FS) funding on the horizon
- NSF funding to be announced soon

- Finalize Management Strategy
- Continue support on Norfolk Southern ROW issue

