

WATERSHORE AND BEACH ADVISORY COMMITTEE

Special Called Meeting

Thursday, May 2, 2019, 4:30 PM

Breakers Condos, First Floor

4242 Gulfbreeze Blvd., Corpus Christi, TX 78402

Members of the audience will be provided an opportunity to speak at the Committee meeting. A recording is made at these meetings; hence, it is requested that when addressing the Committee, you first identify yourself, give your address, and state your point as briefly as possible.

Any person who plans to attend this meeting and may need accommodation is requested to contact the Parks and Recreation Office at 826-4188 at least 48 hours in advance so that appropriate arrangements can be made.

AGENDA

I. Call to Order

II. Roll Call of Members

III. Excused Absences: Terry Palmer, Daniel Mazoch, Mukesh Subedee & Meredith Darden

IV. Adoption of Minutes – Regular Called Meeting, April 4, 2019.

V. Hear from the Public

Please be advised that the Open Meetings Act prohibits the committee from responding and discussing your comments at length. The law only authorizes members to make a statement of factual information, recite an existing policy in response to the inquiry, or advise the citizen that this subject will be placed on an agenda at a later date. Please limit your comments to three minutes.

VI. Business

1. New Business for Discussion/Possible Action

a. Deidre Williams: Update on North Beach

b. Kiteboarding on North Beach and the Gulf Beaches (bring the ordinance)

2. Old Business for Discussion/Action

a. Update: North Beach Nourishment

b. Update: North Beach Breakwater

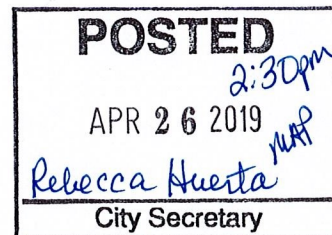
VII. PRAC Report – Jerry Plemons

VIII. ISAC Report

IX. Staff Liaison Report (Josh & Darren)
Cole Park & Dimmit Pier

X. Identify items to be placed on next agenda

XI. Adjournment



POSTING STATEMENT: This notice was posted on the official electronic bulletin board in the Atrium of Corpus Christi's City Hall, 1201 Leopard Street, Corpus Christi, Texas at 2:30 am /pm, April 26, 2019.

Martha Lawhon, Management Assistant
Beach Operations