Summary of First Public Meeting Thursday, May 9, 2019 6:00pm – 8:00pm Texas State Aquarium

Presentation (6:10-6:25pm)

Keren Costanzo (City of Corpus Christi Planning & ESI) and Gibran Lule (National Park Service) provided a brief overview of the planning area, highlighting its current conditions, potential, and the planning process. The slides used are included at the end of this document.

Stations (6:25-7:30pm)

Station one presented general information about the planning area and process.

At **station two**, participants were able to label their home and place of work on a large-format map of the city. Attendees were also asked to identify their connection to North Beach in this station. Responses can be found on Fig. 2.

Station three included a large-format map of the greenbelt, allowing attendees to discuss and label specific features, issues, and opportunities found in the greenbelt. The map used can be found on Fig. 3.

Station four presented information about various park amenities, allowing participants to comment on each and vote for their most desired amenities for the North Beach Eco Park. Participants were asked to prioritize their top four choices using the number 1 for their top choice. These votes and comments are included in Fig. 4.

Station five allowed participants to comment on desired activities and programming at the North Beach Eco Park. Attendees were asked to write in possible activities for different user groups. Responses, ranging from tai chi to geocaching, can be found on Fig. 5.

Station six gave participants an opportunity to add general comments about the area or the planning process. Comments gathered can be found on Fig. 6.

Station seven was attended by Carrie Robertson Meyer of the North Beach Community Association. At this station, participants were able to learn more about the nature and wildlife present in the planning area, as well as current issues and challenges.

At **station eight**, participants were able to participate in the North Beach Eco Park survey in digital format or on paper.

North Beach Eco Park Planning Initiative | Iniciativa de Planificación

The Initiative | La Iniciativa



The northeast expanse of North Beach contains acres of welland habitat, which plays an important role as a shorebing desiling ground and as a recreational amenity for area residents and visitors. The City of Corpus Christi, in partnership with the National Park Service and local institutions, is creating a park plan for the city-owned parcels in this area of North beach, which total thirty acres. The North Beach Eco Park Planning Initiative will develop an environmentality conscious plan for a park that will be home to healthy wetlands and wildlife, as well as trails, boardwalks, observation decks, interpretive signs, and educational resources.

El dma nonceste de North Beach contiene acres de humedeles que obergan aves ployeas y tingen cono drea encersativa para los residentes y visitantes a la zona. La Cludad de Copus Christi, em asociación con el Servicio de Parques Nacionales e instituciones locales, creand un plan para los terrenos de la culada en esta zona de North Beach; un total de treina acres. La incientra de Flantificación del Parque Ecologio North Beach crean un plan ambiental para un parque que albergant humedeles y vida solvaje saludades, entadoridos, conos de observación, señalamienta, y recursos educativos.

Public Involvement | Participación Pública

In order to accurately reflect the public's opinions and desire in the North Beach. Eco Park plan, we plan to work closely with area staeholders. Coprus Christi residents, and local government and non-profit organizations over the next several months. Through surveys and public workshops, citizens will have an opportunity to provide detailed input regarding the future of the North Beach. Eco Park, including its appearance, amenities, and programming. This input will be used to develop and refine the park plan.

Para desarrollar el plan del Parque Ecológico North Beach, trabajaremos intrimamente con los grupos de interesse del área, residentes, socios guberamentales y organizaciones in finse de icuo durante los próximos meses. A través de encuestas y reuniones públicas, los partejantes podan der su opinion detallada coerca del futuro del parque, incluyendo su apariencia, instalaciones y programación. Esas opiniones serán incluidas en ej han mestro.

<image>

The first public meeting is designed to gather feedback about the current state of the wetlands and surrounding areas, and prioritize possible improvements. This meeting's stations will focus on current conditions, potential amentiles, priorities, and programming. Participants will be able to provide detailed input and learn more about the nature and weldific in the area La primera reunión pública recolectard opiniones acerca del estado actual de la zona de los humedales para priorizar los posibles cambios. Las estaciones de la reunión se enforman en el las condiciones actuales, posibles instalaciones, prioridades, y programación del parque. Los participantes podrán dar opiniones detalladas y aprender más acerca de la naturaleza y vida salvaje del zona.

Timeline | Marco de Tiempo



Fig. 1: Station 1 informational board

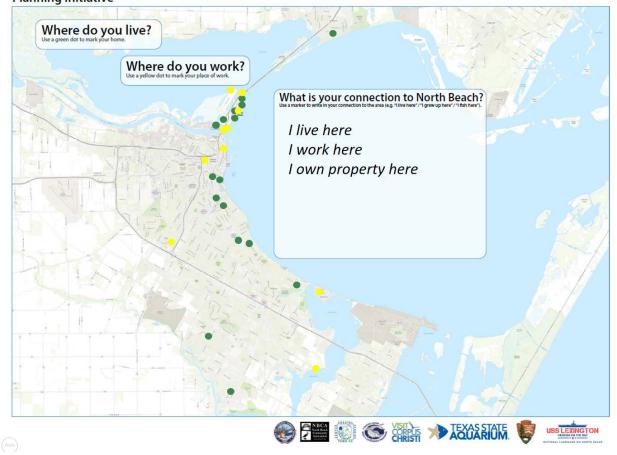


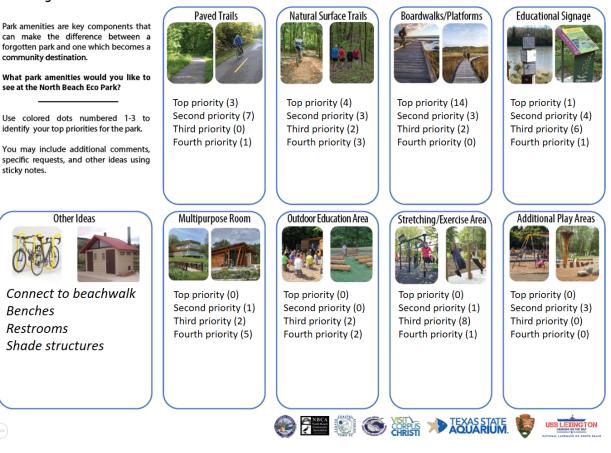
Fig.2: Station 2 board and responses

North Beach Eco Park

Planning initiative



Fig. 3: Station 3 map



Park Amenities

Fig.4: Station 4 board and responses

Families

Picnic tables

Boat launch

Shaded areas

Children and Teens

Geocaching

Stage

Accessible trails

Birding

Kayak/fishing lessons

Shaded playgrounds

Bus parking area

Informational signage

Park activities can play a key role in turning little-used parks into cherished community destinations. Successful and inclusive park programming provides engaging educational and recreational options for all age groups.

What are some activities or programs which could get the groups below to visit and enjoy the North Beach Eco Park?

Activities and Programming

College Students Beach yoga Research opportunities Zip lines Kiteboarding

Adults

Running trail Nature park tours Sunset pier Bike trail Fishing Birdwatching Workout areas Seniors

Tai chi / walking Accessibility Benches with views Boardwalks and nature signage Bus parking area

Fig.5: Station 5 board and responses

General Comments

You may write or post additional comments about the site and planning process below.

Underground utilities Lighting Security cameras Daytime police/security Easy vehicle access Comfortable places to sit Drainage Bike loop around island



Fig.6: Station 6 board and responses