



The OB Life
CITY OF ORMOND BEACH
ENVIRONMENT AND WATER QUALITY
AUGUST 30, 2018

Objectives

- Review environment and water quality issues facing the City of Ormond Beach
- Review the state and local regulatory context of environment and water quality management
- Explore possible actions the City might take to address environment and water quality issues

6:00 Welcome and introductions

- The OB Life community conversations series – *Joyce Shanahan, City Manager*
- Tonight's agenda and discussion guidelines – *Rafael Montalvo, Facilitator*
- Who is in the room tonight?

6:10 Presentations:

- Wetlands – *Clay Henderson, Stetson University; Steven Spraker, City Planning Director*
- Wetland and Water Quality Regulations – *Jennifer Mitchell, St. John's River Water Management District*
- Stormwater and Floodplain Management – *Curtis Burket, McKim & Creed*
- Water Quality – *Brad Blais, Mead & Hunt*

7:00 Questions and answers

7:20 Discussion

Table Discussions (use attached worksheets)

- What are the principal environment and water quality issues facing Ormond Beach?
- What do you think is the single most important thing for Ormond Beach to achieve relative to environment and water quality issues over the next five years?

Wrap-up polling

- Which environment or water quality issue comes closest to your highest priority?

Next steps

8:00 Adjourn

DISCUSSION GUIDELINES

Expect and respect perspectives different from your own

Speak to be understood, not to persuade

Explain your assumptions

Ask questions to understand

Focus on issues, not individuals

To be heard, be willing to listen

Share the airtime! ! !

INSTRUCTIONS FOR QUESTION AND ANSWER SESSION

Please write your questions on the 3 x 5 cards provided, and place the cards in the bowl on your table. We will take one card at a time, at random, from each table in turn and answer the question on it. We will repeat this as many times as the available time allows.

Any questions not answered during the meeting tonight will be posted and answered on the City's website after the meeting.

POLLING INSTRUCTIONS

Please follow the facilitator's instructions for the use of the polling devices at your table. Polling may be conducted before and after the table discussions.

TABLE DISCUSSION INSTRUCTIONS

During this part of the agenda, you will be asked to discuss a question with others at your table before sharing your individual answers with the room as a whole. Please follow the steps outlined below for this discussion.

You will have about 30 minutes for the table discussion.

What are the principal environment and water quality issues facing Ormond Beach?

What do you think is the single most important thing for Ormond Beach to achieve relative to environment and water quality issues over the next five years?

1. Find the person at your table with the **birthday closest to August 30**. That person will speak first. If two or more people have the same birthday, the one **with the most pets** goes first.
2. Go around the table and allow everyone to offer an answer in turn. Please allow everyone to speak before anyone takes a second turn.
3. Listen for the facilitator's announcement that it is time to move on to the next steps. (You don't have to wait for the announcement before moving on if your group is ready to do so.)
4. Write your answers to the question using the post-its and markers at your table, and place your post-its **below** the line drawn on the easel-pad by your table. You may write as many answers and use as many post-its as you like.
5. Choose the **ONE** most important answer to the question, write it on a clean post-it, and place it **above** the line drawn on the easel-pad. Each table may **ONLY** have as many post-its above the line as people at the table, and each of these posts-its may have **ONLY** one issue on it.

All answers will be transcribed and included in the report of tonight's meeting.

NOTES

