



City of Coconut Creek

Application for Environmental Advisory Board

The information requested below is for consideration of appointment to the City's Environmental Advisory Board. Please complete and return this form to the City Clerk, **WITH a brief resume** of your experience by or before Monday, April 6, 2020.

PLEASE NOTE: Florida has a very broad public records law. Documents relating to city business are public records and are available to the public and media upon request. Your information provided within this application may therefore be subject to public disclosure. If your information meets an exemption pursuant to state statute, please advise the City Clerk.

Last Name: Freitas

Alternate Phone: Enter alternate phone

First Name: Elisa

E-mail:

Home Address: 4100 Cocoplum Cir

elisa.document@gmail.com

Phone:

5614798561

The Environmental Advisory Board is comprised of five regular members and one alternate member who serve a one-year term. The members are appointed by the City Commission and given the responsibility of promoting environmental awareness and activities, acting as an educational liaison to the community for environmental matters that are important to the City. They will review and provide advisory comments for special projects, programs, legislation, and environmental awareness and improvement opportunities and continuously promote and support National Wildlife Federation certifications throughout the City.

To the extent practicable, board appointments shall be based on the applicant's experience with representing environmental interests, specialties, and qualifications in the fields of Architecture, Biology, Climate change, Education, Engineering, Environmental science, Forestry, Gardening, Geology, Horticulture, Law, Sustainability, Urban planning, or Waste disposal. Preference will be given to applicants who have completed Coconut Creek Citizen's Academy.

The board meets as needed. Appointments will be made at the April 23, 2020, City Commission Meeting.

Please mark Yes OR No for each of the following questions:

1. Are you at least 18 years of age and a resident of Coconut Creek? Yes No
2. Are you least 18 years of age and an owner of a business located within the City with a business tax receipt issued by the city for operation at the location? Yes No
3. Do you have a background in representation of environmental interests, specialties and qualifications in Architecture, Biology, Climate change, Education, Engineering, Environmental science, Forestry, Gardening, Geology, Horticulture, Law, Sustainability, Urban planning, or Waste disposal? Yes No
4. Are you employed by the City? Yes No
5. Are you a member of another City Board? Yes No

6. Have you ever served on a City Board?

Yes No

7. Will you be away from the City for extended periods of time?

Yes No

8. Have you graduated from the City's Citizen Academy?

Yes No

Signature: Sign here 

Date: 05/28/2020 Date here



ELISA FREITAS

Environmental Advisory Board

PROFILE

- Motivation to learn new skills and information
- Organizational and attention to detail skills
- Ability to walk long distances and work in a variety of conditions

CONTACT

PHONE:
(561)479-8561

EMAIL:
elisa.document@gmail.com

HOBBIES

Camp
Snorkeling
Dance
Travel

EDUCATION

University Rural Federal of Pernambuco/ Brazil - bachelor's degree
2004-2010

Studies, and qualifications in the fields of Biology, Climate change, Engineering, Environmental science, Forestry, Gardening, Geology, Horticulture, Sustainability and Waste disposal.

University of Marketing and Advertising-MBA

2011 - Incomplete

Produces creative thinking and generates problem solving skills and ideas.

Florida Department of Children and Families- 2013

Child Care Training (45 hours)

WORK EXPERIENCE

New York Prime Steakhouse- Busser

10/2015-04/2020

Help waiters and waitresses bring food out to a table, restock utensils, napkins and other dining room needs.

University Rural Federal of Pernambuco/ Brazil - Trainee

2005-2009

Helping teachers with scientific articles by developing better strategies to control pests in soil and plants, contributing to a balanced habitat.

Studying strategies to prevent soil erosion

SKILLS

- Well-Organized
- Computer (Windows/Mac)
- Languages : English/Portuguese – Spanish (Intermediate)