



Legislation Details (With Text)

File #: ID#20-7390 **Version:** 1 **Name:** Public Art and Design Board Appointment
Type: Action Item **Status:** Passed
File created: 1/10/2020 **In control:** City Clerk
On agenda: 2/6/2020 **Final action:** 2/6/2020

Title: Appoint Danny Olda to the Public Art and Design Board as the Creative Pinellas designee with term to expire February 28, 2024. (consent)

Sponsors:

Indexes:

Code sections:

Attachments: 1. Olda Danny-Public Art-20.pdf

Date	Ver.	Action By	Action	Result
2/6/2020	1	City Council		
2/3/2020	1	Council Work Session		

SUBJECT/RECOMMENDATION:

Appoint Danny Olda to the Public Art and Design Board as the Creative Pinellas designee with term to expire February 28, 2024. (consent)

SUMMARY:

APPOINTMENT WORKSHEET

BOARD: Public Art and Design Board

TERM: 4 years

APPOINTED BY: City Council

FINANCIAL DISCLOSURE: Not Required

RESIDENCY REQUIREMENT: City of Clearwater resident except for the Clearwater Arts Alliance, Inc., formerly, Clearwater Arts Foundation, and the Creative Pinellas representative

MEMBERS: 7

Liaison: Christopher Hubbard, *Cultural Affairs Coord.*

CHAIR: Jerri Menaul

MEETING DATE: Quarterly - January, March, June, Sep.

TIME/PLACE: 2:00 PM/Chambers

APPOINTMENTS NEEDED: 1

THE FOLLOWING BOARD MEMBER RESIGNED IN 2018 AS THE PINELLAS COUNTY ARTS COUNCIL DESIGNEE, NOW KNOWN AS CREATIVE PINELLAS. THIS VACANT SEAT NOW REQUIRES REPLACEMENT BY A NEW APPOINTEE:

1. Judith Powers - 4721 16th Ave. N., St. Petersburg, FL 33713 - Dir. Cultural Affairs

Original Appointment: 2/4/10
(was serving 2nd term that expired 2/28/18)
(Pinellas County Arts Council, now known as Creative Pinellas)

THE FOLLOWING NAME IS BEING SUBMITTED FOR CONSIDERATION TO FILL THE ABOVE VACANCY:

1. Danny Oida - 1605 Carroll St., 33755 - Arts Curator and Grants Mgr.
(Creative Pinellas)

Zip codes of current members:

1 - 33755

1 - 33761

1 - 33764

2 - 33765

1 - 33786

Current Categories:

1 Artist/Art Business Owner

3 Citizens

1 Clearwater Arts Alliance Inc.

1 General Contractor