UTILITY ADVISORY BOARD APPOINTMENT BALLOT

Openings:

One (1) Opening

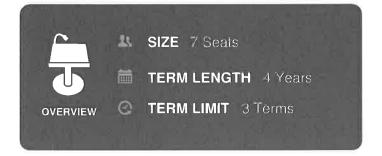
Applications: Six (6) Applications

PLEASE INITIAL YOUR SELECTION

| NAME OF APPLICANT | Comm. Arreola | Comm. Hayes- Santos | Comm. Goston | Mayor Poe | Comm. Budd | Comm. Ward | Comm. Warren |
|---|------------------|---------------------------|-----------------|--------------|---------------|---------------|-----------------|
| Jason Gonos (5/3/18 – 3/3/2020) | | | | | | | |
| Jim Gross (5/3/18 – 3/3/2020) | | | | | | | |
| Stephen Kozakoff (5/3/18 – 3/3/2020) *member of RTS | | | | | | | |
| Nance, Timothy (5/3/18 – 3/3/2020) | | | | | | | |
| Annie Orlando (5/3/18 – 3/3/2020) | | | | | | | |
| Shepherd, Donald (5/3/18 – 3/3/2020) | | | | 2 | | | |
| READVERTISE FOR ADDITIONAL APPLICANTS | | | | | | | |



BOARD DETAILS



(7-members; 4-year terms) (Initial terms: three (3) two-year terms to expire March 3, 2018 and four (4) four-year terms to expire March 3, 2020.) All members shall reside within the utility service area and receive utility service. A minimum of one member shall reside outside Gainesville city limits. The Membership shall be comprised of the following:

- (1) a representative of a major business (defined as having 25 or more employees) that is a utility commercial customer;
- (2) a person with utility management experience
- (3) a person with investment banking, financial or certified public accounting experience;
- (4) a licensed attorney with business, contract or corporate law experience;
- (5) a person with engineering experience; and
- (6) two persons with any qualifications the City Commission deems relevant or beneficial to service on the board.

Created by Ordinance 140384 (November 19, 2015).

The Utility Advisory Board is hereby created as an advisory board to advise and make recommendations the City Commission regarding all matters of utility governance of the city's electric, gas, telecommunications, water and wastewater utilities.

www.cityofgainesville.org



ORDINANCE

Ordinance 140384

Utility Advisory Board

BOARD ROSTER



MARY C ALFORD

1st Tem Feb 18, 2016 - Mar 03, 2020

Email: mary.alford@sustainabledesigngroup.com 352-317-4480 352-339-3899 x4

Appointing Authority City Commission **Position** Chair



MICHAEL A SELVESTER

1st Term Feb 18, 2016 - Mar 03, 2020

Email: michaelselvester@gmail.com 727-608-8734

Appointing Authority City Commission Position Vice-Chair



DAVID A DENSLOW

1st Term Feb 18, 2016 - Mar 03, 2020

Email: denslow@ufl.edu Home: (352) 378-4739 Mobile: (352) 359-6645

Address:

5622 NW 48th Place Gainesville, FL 32606 Appointing Authority City Commission



BARRY JACOBSON

1st Term | Mar 04, 2018 - Mar 03, 2022

Email: barry@solarimpact.com Mobile: (352) 281-5946 Home: (352) 336-8234

Address:

2436 NW 37th Ter Gainesville. FL 32605 **Appointing Authority City Commission**



WENDELL A PORTER

1st Term Mar 04, 2018 - Mar 03, 2022

Email: waporter@ufl.edu Home: (352) 332-7848 Home: (352) 514-6951

Address:

11019 NW 11th Avenue Gainesville, FL 32606

Appointing Authority City Commission



WES WHEELER

1st Term Mar 04, 2018 - Mar 03, 2022

Email: wes@wheelerandtraviss.com

Home: (352) 222-3722

Address:

4728 NW 37th Way Gainesville, FL 32605 **Appointing Authority** City Commission

VACANCY

| City of Gainesville Boards & Comn | Submit Date: Jan 15, 2018 | | |
|------------------------------------|---------------------------------------|--------------|-------------|
| Profile | | | |
| Jason | Gonos | | |
| First Name | Middle Initial Last Name | | |
| jason@sunppm.com | | | |
| Email Address | | | |
| 408 W UNIVERSITY AVE | | 600B | |
| Street Address | | Suite or Apt | |
| GAINESVILLE | | FL | 32601 |
| City | | State | Postal Code |
| Ward * | | | |
| □ District 4 | | | |
| Home: (352) 682-8826 Primary Phone | Home: (352) 682-8826 Alternate Phone | | |
| Power Production Management, Inc. | Director of Sales Job Title | | |
| Which Boards would you like t | to apply for? | | |
| Utility Advisory Board: Submitted | | | |
| Primary Phone Type | | | |
| ▽ Cell | | | |
| Alternate Phone Type | | | |

Interests & Experiences

▼ Cell

Why are you interested in serving on a board or commission?

I was on the Energy Advisory Committee a few years ago before it was disbanded. I enjoy working on utility-related issues as I have been in the solar industry for over 10 years. I believe that I can bring valuable ideas and guidance to the committee with my experience working on power generation systems.

| Jason Gonos Resume 2018 1 15.pdf Upload a Resume | ŗ |
|---|---|
| Please upload a file | |
| Demographics | |
| Ethnicity | |
| Caucasian/Non-Hispanic | |
| Gender | |
| | |
| Are you a City of Gainesville Employee? | |
| C Yes € No | |
| Are you a City of Gainesville Intern? | |
| C Yes © No | |
| Are you currently on a City Advisory Board/Committee? | |
| C Yes C No | |
| If yes, which Advisory Board/Committee? | |

JASON STRATTON GONOS

408 W. University Ave, 600B • Gainesville, FL 32601, U.S.A. 352-682-8826 • jason@sunppm.com

Solar Photovoltaic (PV) Energy Production ~ Marketing ~ Sales ~ Engineering

Over 10 years in the solar industry with a proven track record of high quality solar photovoltaic and solar thermal installations.

Career highlights include:

- Certified Florida State Solar Contractor CVC 56764
- NABCEP Certified Solar PV Installer[™] Certification No. 032611-124
- Engineer in Training (EIT) Certification Number 1100011699
- Over 5 MW of residential and commercial projects to date

Project Management • Sales and Marketing • Permitting • Field Installation • Customer Service Solar Energy • Education • Presentations to Clients • Financial Feasibility

PROFESSIONAL EXPERIENCE

POWER PRODUCTION MANAGEMENT, INC., Gainesville, FL • 2009-Present

Director of Sales and Marketing

Founded this company with one partner and has shared the responsibilities as general Director of Sales and Marketing, Operations, Finances, Technology, Information, and all executive duties. Directly involved in everything from marketing, sales, design, logistics, crew management, system commission, monitoring, and customer service and follow up. Appointed to the City of Gainesville's Energy Advisory Committee. Member of the Builders Association of North Central Florida and the Better Business Bureau. Set company standards and protocols. As of 2018, have built and deployed over 5 megawatts of solar throughout the southeast US.

AVON PARK CONSTRUCTION, LLC, Gainesville, FL • 2008-2009

Director of Operations

Performed all tasks related to the daily operations of the company while being directly responsible for marketing, sales, design, logistics, crew management, system commission, monitoring, project cost management, and customer service and follow up. During this period personally installed over 50 kW of solar photovoltaic residential and commercial systems, as well as multiple solar thermal systems.

SUNFINITI, INC., Gainesville, FL • 2005-2008

Vice President

Founded the company as a consulting firm with one other partner to design solar energy products. Secured investments from outside sources to fund the research and development of a solar powered air conditioner. Provided sales, marketing, design, coordination with engineering and installation services for several solar PV systems ranging from 3 kW to 50 kW. Worked with s solar contractor to provide site evaluations and audits, consultations, and customer support. Worked on over 80 kW of solar photovoltaic systems. Also worked with a pavement retroreflectivity firm, Gamma Scientific, as an outside consultant on a device called a Mobile Retroreflectivity Unit and helped different state Departments of Transportations around the US with troubleshooting.

DEPARTMENT OF TRANSPORTATION, STATE MATERIALS OFFICE, Gainesville, FL • 2006-2007 Mobile Retroreflectometer Unit Specialist

Tasked with forming implementation plan for measuring retroreflectivity on longitudinal pavement markings for the State of Florida. Led the design of a database to house data collected with Mobile Retroreflectometer Units (MRU) in the state of Florida. Prepared a second MRU for data collection. In charge of writing standard operations procedures manuals for two different devices. On-staff Technical Research Engineer.

JASON STRATTON GONOS • Page Two • jason@sunppm.com

DEPARTMENT OF TRANSPORTATION, STATE MATERIALS OFFICE, Gainesville, FL • 2005-2006 Non-Destructive Testing Specialist

Tasked with incorporating a Dynamic Friction Tester (DFT) and Circular Track Meter (CTM) to analyze the friction characteristics of roadway surfaces. Worked with equipment vendors and friction experts to calibrate and troubleshoot friction measurement devices. Completed a standard operations procedures manual for a Dynamic Friction Tester. Performed in-field friction macrotexture testing with the DFT and CTM

AIR CARE OF ALACHUA, LLC, Gainesville, FL • 2004-2005

President

Provided indoor air quality consultation services to residential and commercial clients. Formed contacts that allowed the formation of Sunfiniti, Inc. Operated the business as a sole proprietor. In charge of accounting, finances, sales, marketing, technical support, customer support, lead generation, installation services.

DESIGN PROJECTS

2004, Hydrogen Fuel Cell Implementation: Paired with a graduate research assistant on a one year project involving the selection and installation of a hydrogen fuel cell in line with a miniature power plant for demonstration purposes. Projected funded to University of Florida by NASA. In charge of research and AutoCAD documentation.

2004, ASHRAE Selection: Part of a team that worked on the selection of a Heating, Ventilation, and Air Conditioning (HVAC) system for an educational building to be built in Denver, CO. We focused on the best design for selection within the guidelines of ASHRAE standards. Our team placed third in the nation for the ASHRAE project. This was the first time a team placed in the selection category from the University of Florida.

EDUCATION & CREDENTIALS

A.A. Mechanical Engineering, 2001, Florida Atlantic University, Boca, Florida B.S. Mechanical Engineering, 2005, University of Florida, Gainesville, FL

| Profile | | | | |
|-----------------------------------|------------------------|------------------|--------------|-------------|
| Jim | T | Gross | | |
| First Name | Middle Initial | Last Name | | |
| jimgross53@gmail.com | | | | |
| Email Address | | | | |
| 1417 NW 17th Terrace | | | | |
| Street Address | | | Suite or Apt | |
| Gainesville | | | FL | 32605 |
| City | | | State | Postal Code |
| Ward * | | | | |
| District 5 | | | | |
| Mobile: (352) 278-7150 | Home: | | | |
| Primary Phone | Alternate Phone | | | |
| Santa Eo Collogo | Adjunct Pro Science | ofessor of Earth | | |
| Santa Fe College Employer | Job Title | | | |
| Which Boards would you like to | o apply for? | • | | |
| Utility Advisory Board: Submitted | | | | |
| Primary Phone Type | | | | |
| ▽ Cell | | | | |
| Alternate Phone Type | | | | |
| ▼ Not Specified | | | | |
| | | | | |

Interests & Experiences

....

| Why are you interested in serving on a board or commission? |
|---|
| To assist the City in providing the best possible service to its utility customers. |
| Jim Gross resume - 2017.pdf Upload a Resume |
| Please upload a file |
| Demographics |
| Ethnicity |
| Caucasian/Non-Hispanic Caucasian/No |
| Gender |
| Male |
| Are you a City of Gainesville Employee? |
| C Yes R No |
| Are you a City of Gainesville Intern? |
| C Yes r No |
| Are you currently on a City Advisory Board/Committee? |
| C Yes C No |
| If yes, which Advisory Board/Committee? |

Jim Gross, PG, CPG

1417 NW 17th Terrace, Gainesville FL 32605 jimgross53@gmail.com 352-278-7150

Overview

Professional experience in industry, government, and higher education

Natural resources planning and environmental compliance

Project planning and delivery

Staff supervision and development

Technical writing and editing

Expert witness and technical support for environmental litigation

Competencies & Skills

Strong two-way communication skills

Effective public speaking to diverse audiences

Development and use of effective presentation graphics

Strategic collaboration and facilitation to achieve consensus

Identification of key factors for project success

Management and empowerment of interdisciplinary project teams

Sensitivity to customer expectations and desired outcomes

Knowledge of environmental laws and regulations

Budget planning, tracking, and execution

Commitment to personal and professional integrity

Credentials

MS, Geology

New Mexico State University, Las Cruces, NM

BA, Geology

University of California, Santa Barbara, CA

Licensed Professional Geologist

Florida and California

Certified Professional Geologist

American Institute of Professional Geologists

Recent Achievements

Co-organizer of a panel session at the Everglades Coalition Annual Conference (January 2017)

Develop and teach courses on the geology and hydrology of Florida springs (2013 - present)

Managed successful completion of the public review draft District Water Supply Plan for the St. Johns River Water Management District (2013)

Successfully managed development and board approval of the prevention and recovery strategy for Volusia Blue Spring (Dec 2012)

Developed staff training materials for assessing minimum flows and levels (2011)

Developed planning criteria for sustainability of groundwater supplies (2010)

Developed and delivered staff training for calculating planning-level capital cost estimates (2010)

Professional Experience

Executive Director

Florida Defenders of the Environment, Gainesville, FL April 2016 to present

Manage the work of a nonprofit organization dedicated to protecting Florida's water resources and seeking to achieve ecological restoration of the Ocklawaha River. Coordinate litigation in support of the organization's mission. Promote public communication, education, and fund raising.

Adjunct Professor of Geology

Santa Fe College, Gainesville, FL April 2016 to present

Teach Earth and Space Science (ESC1000) and Physical Geology (GLY2010) at the downtown and main campus locations of Santa Fe College.

Water Resources Consultant

Gainesville, FL April 2015 to Dec 2016

Provide technical report, guidance and recommendations to the Matanzas Riverkeeper in assessing the St. Johns County Utility Department Integrated Water Resources Plan. Technical advisor to *Our Santa Fe River* nonprofit organization. Teach a course on the geology and hydrology of Florida springs for the Volusia Blue Spring Alliance. Provide technical support to the Howard T. Odum Springs Institute and teach a class on the Floridan aquifer system for an educational program designed for college students.

Assistant Division Director, Technical Program Manager Senior Project Manager, and Hydrologist

St. Johns River Water Management District, Palatka, FL Jan 2003 to Mar 2015

Promoted three times in 6 years based on knowledge, skills, and abilities. Selected for District Academy and other agency leadership programs. Manage and supervise a unit of 30 engineers, scientists, and planners developing diverse technical reports and long-term regional water supply plans. Manage programs, projects, and contracts to assess the feasibility of water supply sources, technologies, and strategies. Develop and implement water conservation programs and cost-share projects. Develop integrated strategies to recover and maintain minimum flows and levels. Develop planning-level costs for capital projects. Assess environmental impacts associated with withdrawals from groundwater and surface-water sources. Provide technical support to agency regulatory and environmental assessment programs. Develop training programs for agency staff.

Geological Consultant

Albuquerque and Las Cruces, NM Aug 2002 to April 2009

Assess water management and planning needs for the Republic of Georgia (USAID project) and provide recommendations for long-term infrastructure development and management. Provide technical support as expert witness in litigation over federal government geothermal resource leases in New Mexico.

Natural Resources Program Manager

Daniel B. Stephens & Associates, Albuquerque, NM Aug 2001 to Aug 2002

Manage a group of scientists providing water resources services to public-sector and private-sector clients. Manage a project for the State of California involving litigation over contaminated groundwater resources at a USEPA Superfund site in northern California.

Director of Water Planning

Middle Rio Grande Council of Governments, Albuquerque, NM Jul 1999 to Aug 2001

Work collaboratively with the State of New Mexico, Native American tribes, local governments, and other stakeholders to develop a long-term water supply plan for a 3-county region surrounding Albuquerque, NM. Identified potential water supply sources, water rights opportunities, and water management options. Assess technical, legal, and cost constraints for options.

Senior Supervising Hydrogeologist

South Florida Water Management District, West Palm Beach, FL Mar 1993 to Jun 1999 Supervise hydrologists and planners developing long-term regional water supply plans. Develop long-term projections for water supply needs. Assess environmental constraints for potential water supply sources. Develop recommendations to manage saltwater intrusion and adverse environmental impacts to lakes, rivers, and wetlands.

Groundwater Resources Manager

United Water Conservation District, Santa Paula, CA Feb 1990 to Feb 1993

Supervise technical and professional staff in the collection and interpretation of hydrologic data. Provide guidance and planning for development, operation, and optimization of groundwater recharge facilities. Assess potential for groundwater contamination at designated groundwater recharge facilities. Manage environmental investigations and develop recommendations to take delivery of contracted water supplies from the State Water Project.

Project Hydrogeologist

Geocon Environmental Consultants, San Diego, CA Jun 1988 to Jan 1990

Assess availability of groundwater supplies for clients in San Diego County. Assess potential to remediate damaged water wells. Conduct environmental site assessments to assess the potential presence of hazardous materials in soils and groundwater. Develop recommendations for phased assessment and remediation of contaminated soils and groundwater.

Project Hydrogeologist

Malcolm Pirnie, Inc., Tempe, AZ Jan 1986 to Oct 1987

Assess groundwater supplies and developed well design specifications for local government clients. Develop feasibility study and site health and safety plan for cleanup of contaminated groundwater at a USEPA Superfund site in Tucson, Arizona. Develop hydrologic monitoring plan to protect water supplies for a water agency in California.

Staff Geologist

New Mexico State University Energy Institute, Las Cruces, NM Mar 1983 to Jan 1986 Explore and assess the potential to develop geothermal projects at sites throughout New Mexico. Work collaboratively with private parties interested in developing direct-use geothermal projects in New Mexico. Provide technical support to litigation between the City of El Paso and the State of New Mexico involving interstate transfers of groundwater.

Senior Geologist

Chaffee Geothermal, Ltd., Denver, CO Apr 1981 to Feb 1983

Develop and manage geologic exploration programs to assess geothermal energy prospects in Colorado, New Mexico, and Nevada. Obtain environmental permits for field operations and manage compliance with permit conditions. Develop site health and safety plans for field operations. Assess potential impacts to groundwater resources related to geothermal development.

Project Geologist

AMAX Exploration, Inc., Denver, CO Mar 1979 to April 1981

Manage and supervise geothermal energy exploration programs at prospects located across the western United States. Obtain environmental permits for field operations and manage compliance with permit conditions.

Field Geologist

Geothermal Services, Inc., San Diego, CA Nov 1976 to Jan 1979

Oversee exploration drilling, geophysical logging, and testing to assess potential for geothermal energy production throughout the western United States. Manage compliance with environmental permit conditions for field operations.

Professional Membership

American Association for the Advancement of Science

Volunteer

Natural Resources Committee, League of Women Voters, Alachua County & Gainesville (2015 – present)

References

Furnished upon request

| Profile | | | | |
|--|-----------------|---------------------|--------------|-------------|
| Stephen | J | Kozakoff | | |
| First Name | Middle Initial | Last Name | | |
| steve@kozakoff.com | | | | |
| Email Address | | | | |
| 3955 NW 64th PI | | | | |
| Street Address | | | Suite or Apt | |
| Gainesville | | | FL | 32653 |
| City | | | State | Postal Code |
| Ward * | | | | |
| District 2 | | | | |
| Home: (352) 336-2045 | Mobile: (3 | 52) 494-9770 | | |
| Primary Phone | Alternate Phone | | | |
| University of Florida Student Health | IT Director | r | | |
| Employer | Job Title | | | |
| Which Boards would you like | e to apply for | ? | | |
| Citizens Advisory Committee For | | evelopment: Submitt | red | _ |
| Utility Advisory Board: Submitted Public Recreation and Parks Boa | | | | |
| Student Community Relations Ac | | Submitted | | |
| Regional Transit System Advisor | - | | | |
| Primary Phone Type | | | | |
| ▽ Cell | | | | |
| Alternate Phone Type | | | | |
| ▽ Home | | | | |

Interests & Experiences

If yes, which Advisory Board/Committee?

Why are you interested in serving on a board or commission?

I have been a resident of Gainesville and Alachua County for nearly 22 years. I am interested in serving on an advisory board because I would like to contribute to the community I have loved since I was a student in the early 1990's. I am a fair and unbiased person with no political ties or ambitions who is just legitimately interested in making our community a better place to live. My main goal is to help children and adults who are less privileged get access to food, healthcare, and educational resources. I am wiling to help with coordination, advising, and leadership of any activities to further these goals. Sincerely, Stephen J. Kozakoff

| Kozakoff-Resume.pdf |
|---|
| Upload a Resume |
| |
| Please upload a file |
| Demographics |
| Ethnicity |
| Caucasian/Non-Hispanic |
| Gender |
| |
| Are you a City of Gainesville Employee? |
| C Yes € No |
| Are you a City of Gainesville Intern? |
| C Yes € No |
| Are you currently on a City Advisory Board/Committee? |
| C Yes € No |
| |

3955 NW 64TH Place, Gainesville, FL 32653

Mobile/Home: (352) 494-9770 • Office: (352) 273-4536 • Email: steve@kozakoff.com

EXECUTIVE SUMMARY

Information Technology Director for the Student Health Care System serving students and employees at the University of Florida and Santa Fe College. I am the primary person responsible for effective, efficient, and secure management the system's technology infrastructure including inter-campus networking, electronic medical record, communications, software development, system integrations, and enterprise resource planning, and research systems with full accountability for on-time, on-budget project implementations.

KEY RESPONSIBILITY DOMAINS:

- Manage IT and Other Staff
- Ensure Network and Systems Security
- Implement Information Assurance Framework
- Design Data Governance Strategy
- Oversee Budget and Technology Investments
- Manage Vendor Contracts/Performance
- Operationalize Big Data Analytics
- Coordinate Development/System Integrations
- Provide support and resources for Research
- Create Information Technology Strategic Plan

EDUCATION AND PROFESSIONAL DEVELOPMENT

- M.S. in Information Technology, University of South Florida College of Eng. in Tampa, FL
- B.S. in Information Technology, University of South Florida College of Eng. in Tampa, FL
- Certified Information Systems Security Professional (CISSP).
- Certified Project Manager, Harvard ManageMentor

PROFESSIONAL EXPERIENCE

INFORMATION TECHNOLOGY DIRECTOR

From 10/2007 to Present at the University of Florida in Gainesville, FL

Job Duties and Accomplishments:

- Provide overall leadership for management of technology infrastructure for the Student Health Care System at the University of Florida and Santa Fe College.
- Serve as Information Security Manager. Ensure systems, network, and data are secure by creating and implementing appropriate use policies, monitoring computing resource use, performing risk assessments, and conducting internal/external audits.
- Development of the Information Technology Service Management (ITSM), Network and Systems Security, Data Governance, and Knowledge Management strategies.
- Create and implement Disaster Recovery and Business Continuity/Resumption plans.
- Monitor end users and systems to ensure compliance with Information Technology policies, as well as, state and federal laws such as FERPA, HIPAA, and FISMA.
- Ensure technology investments are financially sound and sustainable.
- Operationalize information management best practices using ITIL and COBIT frameworks.
- Ensure technology projects, initiatives, and priorities are in alignment with UF/UF Health strategic goals.
- Development of a service catalog to improve in internal and external communications about technological capabilities.

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- Improve Information Technology teams understanding of vertical business processes.
- Facilitate communication between Information Technology teams and user community.
- Build trust and confidence in the IT department's knowledge, abilities, and services.
- Provide leadership and direction for selection and purchase of new technology resources including servers, desktops, data storage, and communications (network/phone/video).
- Collaborate with faculty, staff, and executive leadership to develop innovative technology solutions which give the University a competitive advantage.
- Design customer relationship management (CRM) tools to maximize healthcare experience for patients.
- Spearhead development of multiple Internet applications, health portal, online patient scheduling, and mobile applications for Android and iPhone.
- Manage vendor relationships, monitor vendor performance, and negotiate contracts for technology acquisitions.
- Chair of the Health Information Management and Technology Committee.
- Support and ensure alignment with the university's commitment to diversity and equal opportunity.
- Lead development on multiple systems integration projects using a variety of enterprise design patterns for laboratory, pharmacy, radiology, student financials, and multiple medical record systems.
- Expanded services, introduced new technologies reduced recurring IT expenditures by \$2 million dollars.

SR. SYSTEMS ANALYST AND TEAM LEAD

From 1/2001 to 9/2007 at UFHealth in Gainesville, FL

Job Duties and Accomplishments:

- Provide leadership and oversight for management of Anesthesiology and multiple Anesthesiology clinical divisions including Pain, Ambulatory, Cardiothoracic, Critical Care, Liver/Transplant, Neuro, Obstetric, Pediatric, Perioperative, Pediatric, and Critical Care Medicine at Shands Hospital, Florida Surgical Center, Shands Children's Surgical Center, Orthopaedic and Sports Medicine Institute, and Malcom Randall VA Medical Center.
- Responsible for Network/Systems Security and Information Assurance. Serve as Information Security Manager. Ensure systems, network, and data are secure by creating and implementing appropriate use policies, monitoring computing resource use, performing risk assessments, and conducting audits.
- Collaborate with pharmacy leadership to develop and implement Narcotics Variance Tracking system.
- Development and implementation intelligent hospital operating room scheduling system.
- Primary project consultant for implementation of the Residency Management Systems for GME.
- Plan and lead development on multiple systems integration projects to facilitate residency management and operating room scheduling for the entire College of Medicine.
- Design and implementation of multi-tiered EMC Fiber storage array.
- Evaluate, select, purchase and implement Dell Blade server system.
- Implementation of virtual desktop and server system using Microsoft Virtual Server/Hyper-V.
- Facilitate and manage Active Directory integration with campus domain.
- Collaborate with physicians, faculty, and support staff to develop business intelligence metrics to identify and recoup insurance payment variances.

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Mobile/Home: (352) 494-9770 • Office: (352) 273-4536 • Email: steve@kozakoff.com

- Provide information technology resources, act as hardware/software consultant, and contribute directly/indirectly with multiple grant funded research projects and initiatives.
- Oversee implementation of residency management system for 70+ medical and dental residency programs in collaboration with College of Medicine and Dean of GME.

ADJUNCT INSTRUCTOR

From 9/1999 to 12/2004 at Santa Fe College in Gainesville, FL

Job Duties and Accomplishments:

- Course development for Information Technology Education program degree tracks.
- Development of first generation Instructional Technology tools at Santa Fe College.
- Integration of course materials with Instructional Technology tools.
- Prepare and present lectures, labs, tests, and quizzes.
- Provide hands on training to prepare students for Microsoft, Cisco, and Network+ Certification Exams.

SYSTEMS ANALYST AND WEBMASTER

From 10/1997 to 12/2000 at the City of Gainesville Computer Services in Gainesville, FL

Job Duties and Accomplishments:

- Webmaster for the City of Gainesville and Project Supervisor for Internet Development (http://cityofgainesville.org).
- Present information to Gainesville City Commission and City leadership on the current state of Internet Development and the City's web presence.
- Develop the web platform and social media space where staff and elected officials could collaborate and communicate with citizens.
- Chair of the Internet Development Subcommittee.
- Evaluate and select the Enterprise Content Management system for Internet and Intranet content.
- Design and implementation of load balanced and high available web server hardware to operate public and private (intranet) web services and web presence.
- Key role in consolidating Government and Gainesville Regional Utilities into unified Active Directory.
- Lead implementation, administration, and maintenance of Code Enforcement systems.
- Development and implementation of the interface for the City's Kiosk system.
- Technical lead for all ETL projects for human resource management and financial systems.
- Development of business intelligence reporting strategies with Human Resources and Finance and Accounting departments.

RESEARCH PROJECTS AND INITIATIVES

Evolutionary Tutoring is an ongoing project that makes use of Computational Intelligence (CI) and
Evolutionary Algorithm (EA) computing techniques. The EvoTutor system uses a pre-built EA (Jade for
this project) in conjunction with programming templates and a set of distractors to generate a set of
Parson's programming puzzles. The system is intended to be used by beginning programming students.
 The purpose of the EA is to create more difficult programming scenarios based on student performance

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feedback. My contribution is to develop a bridge service so that puzzles derived from the Jade EA can be used in the EvoTutor application and shared with the Problets system (https://problets.org/) which is separate developed. More information available at: https://sourceforge.net/projects/evotutoring/.

- "Exploit JPEG File Structure to Implement Network Transmission Resistant Steganography" (pending publication). In November 2015 I authored a paper describing a technique for hiding arbitrary data within the "APPx" data structures of a JPEG file. The data can be easily and reliably transmitted over the network without detection by current Intrusion Detection and Intrusion Prevention systems. The ability to hide and transmit data in this way has multiple, significant, and ongoing security implications.
- Vaccine effectiveness comparison in a college aged population from retrospective records review is a
 current project where I am using Big Data analysis techniques to develop and model data extracts to
 determine the effectiveness of flu vaccine for college students.
- Virtual Anesthesia Machine is the flagship simulation developed by the Center for Safety, Simulation, and Advanced Learning Technologies within the Anesthesiology department at the University of Florida. Today there are more than 40 simulations offered on reference website. My contribution was to the "Basic Virtual Anesthesia Machine (VAM) Simulation" where I developed of the authentication and authorization system, user management tools, and served as consultant for the Adobe Flash/Shockwave simulation technology. More information available at: http://vam.anest.ufl.edu/.

PROFESSIONAL ORGANIZATIONS, HONORS, AND VOLUNTEER ACTIVITIES

- Education Advisory Board for the Information Technology Education Program, 8/2005 to Present Santa Fe College, Gainesville, FL
- Institute of Electrical and Electronics Engineers (IEEE) member since 2003
- Association for Computing Machinery (ACM) member

TECHNICAL AND SOFTWARE SKILLS

- Enterprise Technology Management Tools: Cherwell, IBM BixFix, and LANDesk.
- **Security and Forensic Tools:** Tenable Nessus (vulnerability scanning), Knoppix STD, nmap, snort, wireshark, iptables, firewalld, pfsense and multiple other software/hardware based IDS/IPS.
- **Programming Languages:** C/C++, Objective C, C#, VB, .NET Framework, ASP, SQL, HTML/XML/CSS, Perl, PHP, Python, Ruby, REST, JSON, Java, Javascript, jQuery, AngularJS, Bootstrap, PhoneGap.
- Application and Web Technologies: PeopleSoft, Cognos PowerPlay, Apache, IIS, Microsoft Exchange,
 BizTalk, SharePoint, Project Server, Coldfusion, Glassfish, Oracle WebLogic, Tomcat, FCS, SAS/SAS Server.
- Database Technologies: Oracle RAC, MSSQL, Access, DB2, Sybase, MySQL, SQLite, MongoDB, and HBase.
- Electronic Medical Record Systems: Epic, Pyramed, GE ORMIS, Centricity, IDX Flowcast, and ProPharm.
- Cloud and Virtualization: Amazon EC2 and AWS, Microsoft Azure, Google Could Platform, Citrix XenServer, VMWare ESXi, Microsoft Hyper-V, Openstack, and Docker.
- Phone Systems and Conferencing: Cisco Unified Communications, Siemens Rolm.
- Systems Integration and EDI: HL7, DICOM, MPPS, SOAP, ADSI, and WMI.

| Profile | | | | |
|-----------------------------------|-----------------|------------------------|--------------|-------------|
| Timothy | M | Nance | | |
| First Name | Middle Initial | Last Name | | |
| timnance@gmail.com | | | | |
| Email Address | | | | |
| 2212 NW 15th Avenue | | | | |
| Street Address | | | Suite or Apt | |
| Gainesville | | | FL | 32605 |
| City | | | State | Postal Code |
| Ward * | | | | |
| | | | | |
| Mobile: (352) 304-7544 | | 2) 378-4511 | | |
| Primary Phone | Alternate Phone | | | |
| PriceWaterhouseCoopers Employer | Cyber Sec | curity Manag er | | |
| Which Boards would you like | to apply for | ? | | |
| Utility Advisory Board: Submitted | | | | |
| Primary Phone Type | | | | |
| ▽ Cell | | | | |
| Alternate Phone Type | | | | |
| ▼ Home | | | | |

Submit Date: Apr 19, 2018

Interests & Experiences

Terror Market Market A.

Why are you interested in serving on a board or commission?

As a former employee of both the City of Gainesville and GRU, I have had the opportunity to see both the good and bad and of these organizations and would welcome the opportunity to provide feedback in matters in which I am knowledgeable. Additionally, I am concerned with the threat that cyber poses to our critical infrastructure, including utility and city government, and would like the opportunity to make sure that work is done to mitigate as much as possible those risks.

| TimNance-Long.pdf Upload a Resume |
|---|
| Please upload a file |
| Demographics |
| Ethnicity |
| |
| |
| Are you a City of Gainesville Employee? |
| ∩ Yes ເ No |
| Are you a City of Gainesville Intern? |
| ∩ Yes ເ No |
| Are you currently on a City Advisory Board/Committee? |
| C Yes 6 No |
| If yes, which Advisory Board/Committee? |

TIMOTHY NANCE

Email: timnance@gmail.com Phone: 352-745-6677 Skype: Fltimnance

LinkedIn Profile: https://www.linkedin.com/in/timnance/ Twitter: @timnance/

PROFILE

Experienced security leader/architect with 15 years in the IT industry analyzing, designing, developing, and implementing security controls and system solutions using risk management methodologies. Seeking a challenging position using strong analytical and problem-solving skills.

CERTIFICATIONS

- CISSP (Certified Information Systems Security Professional)
- CISM (Certified Information Security Manager)
- CISA (Certified Information Security Auditor)
- CRISC (Certified in Risk and Information Systems Controls)
- MCSE: Security (Microsoft Certified Systems Engineer)
- Security+
- Network+
- CEH v9
- ITIL V3 Foundation

CORE QUALIFICATIONS

- IT Security Management
- Security Architecting
- Security Auditing
- Customer Needs Assessment
- Networking

- Programming and design skills
- Compliance Analysis
- Security Monitoring
- Incident Response
- Systems Administration

TECHNICAL SKILLS

| Skills Security Gap Analysis | <u>Proficiency</u> | <u>Total</u> <u>Years</u> | <u>Last</u> <u>Used</u> |
|---|----------------------|------------------------------|----------------------------|
| Compliance (HIPAA, FERPA, PCI) analysis and reporting | Expert Advanced | 15 11 | 2017 2017 |
| Vulnerability Assessment and Management | Expert | 15 | 2016 |
| Risk Analysis and Mitigation | Advanced | 10 | 2016 |
| Network Security Design and Administration | Expert | 13 | 2016 |
| Policy Development | Intermediate | 10 | 2015 |
| Microsoft Networking/ Active Directory | Advanced | 17 | 2016 |
| VPN Administration | Advanced | 10 | 2016 |
| Firewall Management Intrusion Detection system administration | Advanced Advanced | 12 13 | 2017 2017 |

EDUCATION

2016 **MS: Cyber Security**

> University of South Florida - Tampa, FL Concentration in Cyber Intelligence 3.9 GPA

2010 **BS: Information Systems Technology**

University of Central Florida - Orlando, FL

Dean's List 3.9 GPA

1998 **BA: Anthropology**

University of Central Florida – Orlando, FL

1992 **AA: Computer Technology**

Santa Fe College - Gainesville, FL

TRAINING

| 2018 | Palo Alto Firewall Management |
|------|---|
| 2017 | Information Security Risk Management |
| 2017 | ITIL Foundation V3 |
| 2013 | Juniper: Junos Security Enablements |
| 2012 | Cisco CCNA & CCNA Security |
| 2012 | Microsoft Powershell for the IT Admin |
| 2011 | Palo Alto Networks Installation and Configuration |
| 2010 | Cisco Firewall Administration |
| 2009 | Hacking Countermeasures |

PROFESSIONAL EXPERIENCE

06/17-**Cyber Security Manager**

Present PriceWaterhouseCoopers (PWC) - Tampa, FL

Supports firewall environment for large international professional services firm with office in 100+ countries. Coordinated efforts to migrate firewalls management from local/regional administration to central global administration and managed special firewalls for various restricted projects. Coordinated monitoring solutions and reviewed and approved operational changes to firewalls.

04/16 to **Senior IT Infrastructure Designer and Administrator** 07/17

Gainesville Regional Utilities - Gainesville, FL

Supported Cisco network infrastructure for the City of Gainesville and their utility company, while providing senior technical support to both IT staff and user departments for all network applications.

- PCI Compliance
- Cisco Network Administration
- System Vulnerability Scanning and reporting
- Cisco ISE administration
- PFSense & Cisco Firewall administration
- Wireless management

01/16 to **Senior Security Engineer** 04/16

Everbank - Jacksonville, FL

Served as Senior Security Engineer for Large Online Bank

- Incident Response
- QRadar SIEM implementation
- F5 Web Application Firewall Support
- Websense web filtering administration
- Privileged Account management

07/15 to Senior Network Security Analyst

BayCare - Clearwater, FL

Provided network security support for Tampa Bay's largest healthcare provider's 14 hospitals and numerous other facilities.

- Implemented next gen firewall Implementation with Palo Alto
- Managed Checkpoint and Cisco firewalls
- Supported Citrix Netscaler Gateway for Remote Access
- Supported Secureauth MFA and Single Sign On
- Incident Response and Troubleshooting
- Provided secondary support for Forescout NAC

04/05 to Security Analyst/Architect

UFHealth - Gainesville, FL

Served as lead security analyst/architect for academic healthcare organization with 20,000 employees.

- Served as subject matter expert on Information security
- Developed IT Strategic security vision and drove key objectives
- Managed multiple security implementation projects
 - o Architected and implemented SIEM solution (QRadar)
 - Web filtering solution (Surfcontrol)
 - o Organization's first boundary Firewalls (Juniper)
 - Next Generation firewalls (Palo Alto)
 - o Role based SSL vpn solution (Juniper/Pulse)
 - Fault tolerant IPSEC VPN (Juniper)
 - Network classification and segmentation
 - o Privileged Access management
 - Email Encryption solution (Proofpoint)
 - o Mobile Device Management
 - Guest network implementation
 - Data Center Forensic solution
 - Whole disk Encryption
- Performed Security Audits and Risk Assessments
 - HIPAA & HITECH assessments
 - o PCI assessments
 - Reviewed all existing and proposed systems for compliance to external and internal compliance requirements
 - o Assisted compliance office with Meaningful Use reporting
 - o Assisted internal audit with financial audits
- Coordinated and Lead CIRT team
- Prepared, configured, and managed firewalls (Palo Alto, Juniper, Fortinet, Cisco)
- Established and maintain IPSEC-based connectivity with external vendors and partners
- Managed SSL certificates for organization.
- Responsible for conducting vulnerability scanning and identifying system and network vulnerabilities (Nessus, NMAP, MBSA)
- Researched Technologies and solutions
 - Utilized Gartner, Forrester, NSS Labs, and other industry resources to determine best candidate solutions
 - Researched and established contacts with various hardware and software distributors.
 - Conducted testing to evaluate products
- Coordinated patching solutions (Patchlink/Lumension & LanDesk) with server and desktop teams
- Coordinated anti-malware endpoint solution (Trend Micro)
- Managed anti-malware cloud and network solutions (Trend Micro, Palo Alto)
- Supported Cisco MAB and BlueCat IPAM
- Developed scripts for threat hunting
- Performed large scale data analysis of log data looking for trends and utilization.
- Develop metrics to track effectiveness of implemented security practices.

11/03 to 04/05

Systems Programmer

City of Gainesville - Gainesville, FL

Supported applications and systems for the City of Gainesville

- Managed Microsoft Server Infrastructure
- Implemented and managed Microsoft Exchange
- Managed Cisco Pix Firewall
- Managed IPSEC connectivity with organizations and agencies
- Managed LAN
- Performed system backups and recoveries
- Implemented Microsoft DFS for file shares and developed scripts to migrate data from Exchange public folders into these files shares.
- Managed data center hardware including servers, drive arrays, and backup systems.
- Managed multiple projects including:
 - Migration of Citrix infrastructure to Microsoft Terminal services saving 20K per year
 - o Implementation of Citizen access terminals at various centers
 - Web Based building permitting solution
 - o Automatic PDF creation and publication of public records

10/97 to 10/03

IT Expert/Information Security Manager

University of Florida - Gainesville, FL

Served as primary information security expert/manager for IFAS, a major division with UF with over 4000 employees in distributed remote offices in all Florida counties.

- Traveled throughout state deploying networks and servers at remote location and providing training to end users
- Provided 3rd tier support for all network and security issues
- Security
 - Designed, installed and monitored a distributed IDS system with sensors at remote sites reporting back to centralized console (Snort)
 - Developed security standards for endpoints
 - Audited systems for compliance
 - Developed security policies for IFAS.
 - Served on UF Security committee creating policies for all of UF.
- Networking
 - Managed Windows VPN solutions
 - Managed layer 2 network environment consisting of 200+ switches (Cisco, HP)
 - Oversaw dozens of infrastructure improvement projects
 - Supervised cabling crew
- Server Administration
 - Managed Microsoft windows domain
 - Built and deployed Windows Domain controllers and servers.
 - o Managed multiple web servers
 - Architected and managed Microsoft SMS implementation.

| Profile * | | | | 4) | , |
|-----------------------------------|-----------------|--------------|----|--------------|-------------|
| Anne | М | Orlando | | | |
| First Name | Middle Initial | Last Name | | | |
| omo goineavilla@amail.com | | | | | |
| amo.gainesville@gmail.com | | | | | 192 |
| Zinah /igaroos | | | | 4 | |
| 8620 NW 13 ST 111 | | | 74 | | |
| Street Address | | = = = | | Suite or Apt | 1 |
| Gainesville | | | | FL | 32653 |
| City | | | | State | Postal Code |
| Mond | | | 19 | | |
| Ward | | | | | |
| District 2 | | 8 | | . 5 | |
| Home: (352) 514-1064 | Home: /35 | 52) 376-7646 | | | |
| Primary Phone | Alternate Phone | | | | |
| | | | | | |
| Atlas Screen Printing | Owner / C | FO | | | |
| Employer | Job Title | | | | |
| 41 | | | | | |
| Which Boards would you like to | o apply for | ? | | | ¥ |
| Utility Advisory Board: Appointed | | | | | |
| э, талоог, тошгол грроннос | | | | | |
| - | | | | | |
| Primary Phone Type | | | * | | |
| ▽ Cell | | | | | |
| Alternate Phone Type | | | | | |
| ▽ Office | | | | | |
| | | | | | |

Submit Date: Feb 01, 2018

Interests & Experiences

| Why are you interested in serving on a board or commission? | | | | | | |
|---|------------------|----------|---|-----|--|--|
| See attached letter and resume. | | Ā | | | | |
| Upload a Resume | 4 | | | | | |
| UAB Application 2018.docx Please upload a file | | | # | | | |
| | 8: | | | | | |
| Ethnicity | | | | | | |
| ▼ Caucasian/Non-Hispanic | | | | | | |
| Gender | | | | | | |
| ▽ Female | | | v | 177 | | |
| Are you a City of Gainesville E | mployee? | | | - | | |
| r Yes r No | ž | | | | | |
| Are you a City of Gainesville In | itern? | | | | | |
| r Yes r No | | | | | | |
| Are you currently on a City Adv | visory Board/Con | nmittee? | | | | |
| r Yes r No | | | 2 | | | |
| Utility Advisory Board | | | | | | |
| If yes, which Advisory Board/Committee? | | | | | | |

Dear Commissioners,

Two years ago, I had the honor of being appointed by the Gainesville City Commission to the inaugural Utility Advisory Board (UAB) and for these first two years I've also had the honor of serving as the board's Vice Chair. After a lot of thought, I have decided that I would like to commit to one more four year term in order to continue to serve our community by making the best use of my experience and abilities. Helping to get a new board up and running, though time consuming, has been an interesting and rewarding process.

During my first two years on the UAB a lot has happened and I have tried my best to help the City Commission make better decisions in the management and operation of GRU. I have worked hard to make sure that the UAB got off to a good start and that the requirements of the ordinance that created this board continue to be met.

I would also like to see the UAB continue to succeed as a board and to become a strong and viable alternative to the GRU Governance bill that will be on the ballot next November.

Even though I have consistently disagreed with the purchase price & terms of the GREC Biomass Plant, I believe I made an impact in trying to protect the interests of GRU and the City during the process. I can assure you I will do my best to make sure that this unit is an asset in GRU's fleet of electric generators.

Sometimes it's the little things that make the biggest difference. One of my main goals was accomplished early on, which was to end Utility Cut Offs on Friday's. This simple policy change has made a big difference in the lives of the people in our community who are struggling the most. This is the sort of thing that makes it all worth it.

I am also working on finding out how GRU can embrace the coming switch to electric vehicles. This year I found out about an exciting opportunity for Gainesville. Has a result of the Volkswagen Diesel Settlement, the state of Florida has been awarded funds to develop Electric Vehicle Infrastructure. I brought the information about this program to the UAB and GRU agreed to look into it. GRU is now working on the application which is due in March for funding from the ZEV program that will pay for the installation of Fast Charging EV Stations in our community.

It has been an honor to serve on the City's first Utility Advisory Board and I hope I can continue to contribute my time and energy to this most important board.

Sincerely,

Anne Orlando Vice-Chair Utility Advisory Board Position Requirement: A representative of a major business (25 or more employees) that is a utility commercial customer.

Resume:

Work Experience:

1989 - present: Business Owner/CFO with 25+ employees - Atlas Screen Printing, located at 131 SE 10 Ave. Responsible for all aspects of the administration and finances of a local manufacturing facility that produces nature themed goods for customers in all 50 states and overseas. Winner of numerous industry awards.

1985-88 - Study Coordinator - Infant Health and Development Program at the Mailman Center for Child Development, University of Miami

1981-84 - Assistant Director of Statistical Accounting promoted to Manager of Data Processing for Commercial Marine Insurance - Miami, FL

1980-82 - System Manager - Rich, Levin, Karpel and Glinsky Accountants - Coral Gables, FL

City Boards and Organizations:

2016-2018 Vice Chair - City of Gainesville - Utility Advisory Board

2013 - Member of the Alachua Clean Energy Group

2002-2008 - Member of the City of Gainesville - Cultural Affairs Board

2001-2002 - Member City of Gainesville - Safe Space Task Force

1998-2000 - Promoter/Organizer - East Gainesville Heritage Festival

1997-98 - Founding Member and 1st President - East Gainesville Task Force

1996 - Member of the Building Process Review Committee - Gainesville Chamber of Commerce

Other Affiliations:

Rotary Club of Gainesville

Gainesville Chamber of Commerce

Graduate of the Gainesville Chamber of Commerce Public Leadership Institute (2013)

Democratic Black Caucus of Alachua County

Museum Store Association

Specialty Graphic Imaging Association

Florida State Fiddler's Association (Treasurer 1996-97)

Society of Insurance Accountants (1982-84)

•

Education:

HS (1972) - St. Vincent Ferrer - NYC, NY

BS Early Childhood Education (1977) - York College - Jamaica, NY

References:

David Flagg 352-514-1668 Rick Mulligan 352-373-9445 Doris Edwards 352-214-3966 Mark Goldstein 352-256 4573 Scott Camil 352-375-2563

City of Gainesville

APPLICATION FOR ADVISORY BOARDS/COMMITTEES

(Please Print or Type)

| NAME: PONALD E. ShepherD | | | | | BOARDS APPLYING FOR: | | |
|--|--|--------|-------|---|----------------------|------------|-----------------------|
| ADDRESS: 5512 North East 28 Court Lot \$351) WAR-A+BRU. | | | | | | | |
| CITY, ST: Gaine Sville FL. , ZIP - 2) Air Fort Broad | | | | | | + Broad | |
| PHONE: (HOME) 332 -37/49388 (BUSINESS) | | | | | | | |
| EMAIL: SNAK 123@Bellsonth, Net MEETING DATE ATTENDED: | | | | | | | |
| OCCUPATION/POSITION: DISG 6 Les UF Callage PPD 1) 2) | | | | | | | |
| EMPLOYER: NA | | | | 0 | | | |
| ARE YOU A CITY OF G | AINESVILLE EMPL | OYEE? | YES_ | NO | | | |
| IF YOU ARE A CITY OF DO YOU WORK FOR:_ | IF YOU ARE A CITY OF GAINESVILLE EMPLOYEE, WHAT DEPARTMENT DO YOU WORK FOR: | | | | | | |
| Training/Experience related to Board(s)/Committee(s) to which appointment is being sought: 5/x 4caRS of Training At City Commission Meeting. Plus 5/x years of Going To All Meetings under the mayor | | | | | | | |
| EDUC | EDUCATIONAL BACKGROUND PROFESSIONAL ORGANIZATIONS | | | | | | |
| COLLEGE/HIGHER EDUCATION GRAD? DEGR | | | REE | Bodcester NY Police Dept. | | | |
| Dansville dr. So. High 405 155 1 | | | 155 9 | 7.3 | Audit FINANCE Broad | | |
| | | | | | 2 | | Suite Rochester |
| High School: | | | | ABC Lumber Garasyillett. U.F.; PPD A+ UF. Collage Graves ville FL. | | | |
| [Tingit Contoon | | | REFER | | | TANIONICON | 248 (210 DES OUTE TET |
| | NAME | | 7 | | | PHONE NUME | BER |
| 1) Ser, DONALD, | DONALDSON Rex | Tra . | NY | NA | | | |
| 2) | - | 31 | | | | | |
| 3) | | 3 | | | | | |
| Please indicate any contact made with City Commission members concerning this application | | | | | | | |
| 1 lease in | Appointment | nade w | | e Call | THEMBER | E-mail | Other/Comments |
| Mayor Lauren Poe | / | | | | | | |
| Commissioner C. Goston | | | | | | | |
| Commissioner H. Warren | HINE IN | Ì | | | | | |
| Commissioner A. Hayes-Santos | | | | | | | |

Commissioner D.

Commissioner H.

Commissioner H.

Arreola

Ward

Budd

DEMOGRAPHIC INFORMATION (Voluntary)

| RACE: | ☐ African American | White | ☐ Asian American | ☐ Hispanic Ameri | can 🛮 Other |
|--|---|--|--|------------------------------|--|
| SEX: | Male Male | □ F | emale | | |
| Have you e If YES, plea | ver been convicted of an O see explain: | rdinance or Statu | te other than a <u>minor t</u> raf | fic violation? YES | S I NO I |
| Pasida With | nin City of Gainesville City l | imite2 VES | | | |
| Are you a "i Section 11: daughter, b | relative" of a member of the 2.3135, Florida Statutes d | city Commissior efines "relative" first cousin, neph | n? YES \(\square\) NO as an individual who is ew, niece, husband, wife | , father-in-law, mother-in-l | cial as father, mother, son, aw, son-in-law, daughter-in- lf brother, or half sister." |
| I on al | d E. Shoohe | las | | | |
| Signature | + 1 July | 10.11 | Date | | |

FOR CLERK'S OFFICE OFFICIAL DATE/TIME STAMP

RECEIVED MAR 1 5 2018