



Punta Gorda

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SEP 27 2019

BOARD APPOINTMENT INFORMATION FORM

CITY CLERK'S OFFICE

This Board Appointment Information Form, when completed and filed with the City Clerk's Office, is a public record under Chapter 119, Florida Statutes, and therefore, is open to public inspection by any person.

Name: DAUGHERTY RICK
(Last) (First)

Address: HOME 3380 TRIPOLI BLVD.
PUNTA GORDA, FL. 33950
OFFICE _____

Telephone: (Home) 941-205-8923 (Cell) 941-875-3018 (Office) _____

E-mail: KINGSBERE1000@GMAIL.COM

Current/Former Occupation: PROJECT MANAGER, PLANT MANAGER

Education (post-secondary educational institutions attended):

Institution Name	Location	Dates Attended	Degree Earned
<u>UNIVERSITY OF CINCINNATI</u>		<u>GRAD. 1974</u>	<u>CIVIL ENG.</u>

Work Experience (a separate resume may be provided):

SEE ATTACHED

Community Involvement:

NORTH TENNESSEE WORKFORCE BOARD MEMBER
WORKFORCE ESSENTIALS BOARD MEMBER

Interest/Activities:

FISHING, BOATING, ENJOYING LIFE

Do you reside within the incorporated City limits of Punta Gorda? Yes X No _____
(Residing outside City limits does not automatically disqualify applicants from serving.)

Are you currently serving on a City Board? Yes _____ No X Board: _____

Have you ever served on a City of Punta Gorda Board? Yes _____ No X

Board Name: _____ Dates Served: _____

Continued on reverse side.....

Have you ever held a professional license or certificate? Yes _____ No X

License/Certificate Title	Issue Date	Issuing Authority

Are you a graduate of the Punta Gorda Citizens' Academy? Yes _____ No X

Month and year of graduation: _____

City Board(s) preferred (*check all that apply*). Ensure all service requirements are met (see Board Bylaws):

- Board of Zoning Appeals ⁽¹⁾
- Building Board
- Burnt Store Isles Canal Advisory Committee
- Code Enforcement Board ⁽¹⁾
- Donation Review Committee ⁽²⁾
- Historic Preservation Advisory Board
- Pension Board ⁽¹⁾⁽²⁾
- Planning Commission ⁽¹⁾
- Punta Gorda Housing Authority
- Punta Gorda Isles Canal Advisory Committee
- Utility Advisory Board

⁽¹⁾ Florida law requires members of certain boards to file a Form 1 Financial Disclosure. Are you willing to serve on such a board? Yes X No _____

⁽²⁾ Specify Firefighters, General Employees or Police Officers Pension Board: _____

⁽³⁾ I am affiliated with the local non-profit _____, which is concerned with: Punta Gorda's history the arts.

NOTES:

- Board members are limited to two meeting absences within a twelve month period.
- Per Florida Statute Chapter 162.05(3)(e), the office of Code Enforcement Board members shall be declared vacant for failure to attend 2 of 3 successive meetings without cause and without prior approval of the Chair.
- BSI CAC and PGI CAC membership is limited to residents of their respective Canal Maintenance Assessment District.
- Per State Statute, Board members may not serve on two decision-making boards simultaneously.
- If you are not appointed to a City Board after your initial application submission, you will be considered for future vacancies on Boards in which you have expressed an interest. Board Appointment Information forms remain active for one year after submission.
- If you have any questions, please contact the City Clerk's Office at (941)575-3369 or pgclerk@pgorda.us.
- **Applicants are encouraged to introduce themselves at a City Council meeting during the nomination process. To determine if you are being considered for a vacancy, please review the Boards & Committees section of the City Council agendas which are posted on the City's website (www.pgorda.us).**

By signing this form, you confirm you meet all service requirements (detailed above and in the Board/Committee bylaws), understand the responsibilities associated with being a Board member and, if selected, have adequate time to serve on the Board(s) indicated above.

Signature

Date 9/27/19

Return this form to: City of Punta Gorda
Office of the City Clerk
326 West Marion Avenue
Punta Gorda, FL 33950

Thank you for your interest in serving your community!
Florida's Harborside Hometown

RICK M. DAUGHERTY

3380 Tripoli Blvd, Punta Gorda, FL 33950
H (941)205-8923 • C (941)875-3018 • kingsbere1000@gmail.com

SUMMARY

FORMER ENGINEERING/OPERATIONS MANAGER with wide-ranging experiences domestic and international. Meets challenges with cost-conscious, long-term solutions. A self-motivated team builder capable of inspiring and managing operations, engineering, purchasing, maintenance and sales organizations. When required, will venture beyond accepted standards in search of excellence through better methods and practices. Studies existing systems, identifies avenues for improvement and successfully designs new programs to enhance productivity and performance while upholding quality standards

- PLANT MANAGEMENT
- OPERATIONS MANAGEMENT
- PROJECT MANAGEMENT
- ENGINEERING
- MAINTENANCE
- PURCHASING
- SAFETY/ENVIRONMENTAL STANDARDS
- BEST PRACTICES
- TRAINING PROGRAMS
- SAFETY
- VENDOR/SUPPLIER RELATIONS
- INDUSTRIAL SALES
- MANUFACTURING
- BUSINESS DEVELOPMENT
- PROCESS DESIGN
- CONSTRUCTION MANAGEMENT
- EMPLOYEE RELATIONS

EXPERIENCE

DUPONT/CHEMOURS

Reliability Engineering Manager

New Johnsonville, Tennessee

2009-2018 (retiring)

Managed all reliability efforts at the New Johnsonville, facility, including 14 technicians, covering rotating equipment, vibration, electrical power systems and equipment, electronics, metal corrosion and corrosion rates, hydraulics, structural integrity.

Also, due to my knowledge of materials handling and conveying equipment and systems, I became a company-wide (within titanium dioxide production, domestic and overseas) resource.

TEMPLE-INLAND

Plant Manager

Cumberland City, Tennessee

1999-2009

Led all aspects of plant operations since start-up. Brought and then maintained plant profitability in third month of operation. Achieved leading status in division in nearly every category for return on investment (ROI), return on capital employed (ROC) and return on assets (ROA). Utilized proactive approach to participate in community activities.

- Consistently set standards within industry for product quality, performance and run-times.
- Maintained personnel turnover rate as one of the lowest in company.
- Moved start-up plant to fully functional and operating plant in record time.
- Set profit records for all of T-I Panel Products plants within company for six out of eight years of operation.
- Championed and led T-I Panel Products Div. in establishing CMMS Maintenance systems. Recognized as the go to source for maintenance planning and execution.
- Received recognition from federal, state and local authorities for setting as well as achieving exceptionally high environmental and safety standards.

Project Manager

1997-1999

Oversaw all aspects of design, purchase, contract, construction and start up of green field drywall manufacturing plant in Cumberland City, Tennessee. Held responsibility for hiring all management and line employees, training as well as integrating all personnel into the Cumberland Plant.

- Designed/built plant as one of world's largest drywall manufacturing plants at 70% of cost of three other similar plants constructed at same time across country.
- Tight scheduling and coherent team selection enabled Cumberland plant to reach 100% and maintain sustained capacity within 30 days of start-up.

BLUE CIRCLE CEMENT

Atlanta, Georgia

Senior Project Manager

1991-1996

Directed major capital expenditures annually while instituting and implementing corporate engineering standards. Developed and set standards for managing major capitol projects within North American operations, including publishing and implementing standard specifications for all plant/process equipment.

- Created and published standard contracts and purchase specifications.
- Implemented accounting and scheduling practices, establishing performance at project level.
- Championed and implemented drawing/document control system within computerized network, establishing online WAN to provide instant access to over 250,000 drawings at all plant and corporate levels.
- Coordinated engineering initiative across six plants and 13 terminals to standardize equipment requirements as well as operating parameters, establishing best practice guidelines to facilitate basis for long-term development planning and growth.
- Highlights include new fully automated packing facility designed for high output, including 3,200 bags per hour packer/palletizer, 26,000-ton multi-compartment silo and 50,000 square foot warehouse completed in less than 12 months.
- Managed project for new 5,500 HP finish mill grinding plant, including 25,000-ton clinker silo and 10,000 ton multi compartment cement silo with high output rail and truck loading facilities.
- Rebuilt five east coast ship terminals, doubling ship unloading rate to 1,000 tons per hour. Added automation, including remote monitoring of operations on WAN.
- Remodeled entire plant's finish grinding system, including replacing multiple mill feed as well as discharge systems, dust collectors, material conveying systems, storage and withdrawal equipment.

RMD CONSULTING (EPCM)

Self-Employed

1986-1991

Represented owner in various endeavors, including project and field management, process and equipment flow development, purchasing, expediting as well as business development. Provided services to Blue Circle, Lafarge, Krupp/Polysius.

- Utilized innovative scheduling to decrease scheduled 65-day cement plant shutdown to 42 days.
- Solved operating and mechanical discrepancies of cement plant process fans, reducing power consumption by 25% and yearly maintenance costs by 80%.
- Completed largest renovation in cement plant history involving all feed and pollution control systems at 12% under budget.
- Contributed to Virginia paper mill to reduce scheduled outage for major equipment replacement by 71%, resulting in cost savings of 38%.

FULLER COMPANY

Bethlehem, Pennsylvania

Senior Project Manager/Project Sales Manager

1982-1986

Acted as front-line customer contact. Developed and defined initial process flows, project estimates, equipment sizing and project scope. Oversaw multimillion-dollar equipment supply and turnkey projects (EPCM) for domestic and international mining/minerals processing and pollution control industries. Served as customer interface during initial project development, including contract negotiation, scheduling, capitol expenditure, budget control, quotation development, and vendor selection. Directed internal and external engineering staffs as well as construction subcontractors. Facilitated projects ranging from hard and soft rock application to complete environmental control systems. Project sold and managed on a worldwide basis, including customers on Asian, African, as well as North and South American continents.

ADDITIONAL EXPERIENCE

WILLIS & PAUL CORPORATION, Denville, New Jersey, *Business Development Manager*, 1981-1982. Served in minerals industry, including contacting and developing relationships with various producing companies throughout the United States. Visited several plants, engineering offices and corporate headquarters. *Project Purchasing Manager*, Directed project estimating and purchasing for all project-related items, ranging from major processing equipment, electrical switchgear, motor control, process control, to miscellaneous structural steel as well as nuts and bolts items.

COPLAY CEMENT COMPANY, Nazareth, Pennsylvania, *Project Engineer*, 1980-1981. Oversaw all plant engineering and project management, including coordination/management of all engineering, purchasing, contract negotiation and construction through start up of 60,000-ton clinker silo and clinker handling/conveying system.

ALLIS CHALMERS CORPORATION, Milwaukee, Wisconsin, *Regional Sales Representative*, 1978-1980. Held responsibility for sales and marketing to pulp, paper, cement, chemical and metals industries within ten-state mid-west region. Increased parts sales from \$300,000 to \$2,500,000 in two years with new equipment orders climbing more than 400% in less than three years.

Field Service Engineer, 1974-1978. Performed field engineering and service work on pyro-processing/grinding equipment. Contributed to domestic and international jobs ranging from maintenance inspections to major new plant construction and start-up projects, capped by 2yr. assignment in the USSR as Assistant Site Manager on a 4 line iron ore pellet plant, rated at 6MMTPY.

EDUCATION

UNIVERSITY OF CINCINNATI, Cincinnati, Ohio
Degree in Civil Engineering and Construction Management, 1974

PROFESSIONAL DEVELOPMENT

Six Sigma Champion, 2004, 2007
Karas Negotiations, 1995
IEEE Cement Course, 1984
Penn State Lime Course, 1979

AFFILIATIONS

Workforce Essentials
Secretary, Board of Directors, 2005-2019

North Tennessee Workforce Board
Chair, Planning Committee, 2000-2012

PERSONAL

Married. Enjoys fishing, boating