

## AREA COMMISSION APPOINTMENT FORM

The Department of Neighborhoods maintains the database for the Area Commission members in the City of Columbus. The information on this form is used to process the Mayor's appointment and ensure timely and accurate distribution of meeting notices, training opportunities, and other City activities. Please complete all sections of the form with information about your recently elected/appointed commissioner within seven (7) days of the election/appointment. After completing and signing this form, please return it, along with the appointees resume and/or biography to your Neighborhood Liaison via email. Please contact your Neighborhood Liaison with any questions or comments.

Please Type Area Commission Name **Near East Area Commission** Please check Are there changes to this New appointment appropriate box information? Yes No Reappointment X First Name Eric Last Name Hutchison Title (i.e. officer / Commissioner commissioner) Address 92 Miami Avenue Columbus City State Ohio 43203 Zip Code 614-561-4403 Home Telephone Work Telephone eric.f.hutchison@icloud.com **Email Address** District/Designation District 1 B 7/1/2020 Term Start Date 12/31/2023 Term Expiration Self, Hutchison Seat Succession

Area Commission Chair Signature

\*\*\*ALL SECTIONS OF THIS FORM MUST BE COMPLETED\*\*\*

DISCLAIMER: all information and materials that you submit in support of your appointment as an area commissioner are subject to Ohio Public Records Law

# ERIC F. HUTCHISON

92 Miami Avenue | Columbus, Ohio 43203 | 614,561,4403 | eric.f.hutchison@icloud.com

# SENIOR LEVEL PRODUCT / OPERATIONS / DESIGN MANAGEMENT

Focused, dedicated and bottom-line driven leader supported by accomplished and progressive experience in high-volume manufacturing, technical, engineering and production environments.

Expertise driving operational improvements and technology innovation to consistently drive measurable results in revenue improvements, cost management and workforce productivity through expert strategic planning and operating management strengths. Highly skilled in all aspects of organizational management, team building, multi-project management, continued process improvement, technical global sales support and quality control.

Hold Six Sigma Certification; classically trained in Electrical Engineering. Easily assume control of multiple assignments while improving productivity during corporate change and operational restructuring efforts.

# AREAS OF STRENGTH

- Client management
  Lean Manufacturing
  JIT / MRP Strategies
- Project Management
- - Policies / Procedure Develop.
  - Productivity Improvement
    Workflow Management
    Program Development
    Recruiting / Staffing
- Quality Control
- P&L Management

# COMMUNITY SERVICE HISTORY\_

**Near East Area Commission** 

October 2018 to Present

attended most general body meetings as an interested citizen

**NEAC Zoning Committee** 

2019 to Present

District 1 community member

The Ohio State University and Otterbein University

2019 to Present

Lead Grote Company Engineering mentoring programs

**New Life Presbyterian Church** 

1993 to 2001

Led or supported various community outreach programs, including Thanksgiving meals, home repair, financial

## CAREER HISTORY \_\_\_\_\_

#### GROTE COMPANY - Gahanna, OH

2019 to Present

\$50M central Ohio, family-owned food slicing and assembly equipment manufacturing organization. Started by and managed by the family that started and manages Donatos. Five operating locations (three in the US. one in the UK and one in India).

#### ENGINEERING MANAGER

Manage the R&D and design teams of seven direct personnel and an engineering partner

# ERIC F. HUTCHISON, PAGE TWO

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## LIQUI-BOX - Worthington, OH

1999 to 2019

\$200M manufacturing organization for consumables, equipment, and systems with Columbus Ohio family-owned roots. Has sales offices throughout the world and seven operating locations (five in the US, one in the UK and one in China). Olympus Partners acquired Liqui-Box in 2015 from Sterling Group, who acquired Liqui-Box from Dupont in 2011.

#### **EQUIPMENT APPLICATIONS MANAGER** (2015 to present)

Technical sales, product management, training, and support of marketing team for all filling equipment. Responsible for all "front end" activity for equipment. Report to Vice President of Equipment. Nearly 100% customer facing with consumables sales team at any opportunity that included equipment.

#### GLOBAL PRODUCT SUPPORT AND EQUIPMENT MANAGER (2009 to 2015)

Product management for all filling equipment focused on supporting marketing team. Charged with managing support and deployment of all equipment utilized to provide capacity for consumption of company's consumables at customer sites. Report to Vice President of Equipment and oversee product support and design teams, with three-member product support team providing additional support to service, parts, sales and design team; design team consists of one manager, three project engineers and one designer.

#### FILLER OPERATIONS MANAGER (2008 to 2009)

Accountable for maintaining commercial equipment and managing nine employees in a multi-functional team that added assemblers.

#### **ENGINEERING MANAGER** (2006 to 2008)

Managed all design projects for equipment and a team of seven multifunctional employees in electrical and mechanical activities.

#### ENGINEERING PROJECT MANAGER (2001 to 2006)

Managed diverse assigned projects with values ranging from \$20K to \$500K and served on teams charged with completing projects ranging up to \$1M.

## **DESIGNER** (1999 to 2001)

Worked for Project Managers on diverse assigned projects with values ranging from \$20K to \$1M.

# **Early Career Progression**

Eastern Engineering & Associates - Easton, Pennsylvania (1993 to 1999)

Contractor - Liqui-Box, Fuller Corporation, Brooks Corporation, Victaulic, Ingersoll Rand and Cooper Industries

#### EDUCATION

University of Phoenix - Master of Business Administration: concentration in Marketing University of Phoenix - Bachelor of Science in Management: emphasis in Engineering Ohio State University - Electrical Engineering curriculum toward BS degree Lafayette College, Easton, PA - Electrical Engineering curriculum toward BS degree Northampton Community College, Bethlehem, PA - AS in Engineering