

To: Carrie Hartman, President, and Members of City Council  
From: Wade Kapszukiewicz, Mayor  
Subject: Appointment to the Electrical Board of Control  
3/27/2025

I Recommend the Following Appointments to the Electrical Board of Control

| Section 61       |                    |                              |                                |                      |                                 |                                   |
|------------------|--------------------|------------------------------|--------------------------------|----------------------|---------------------------------|-----------------------------------|
| Appointee        | Appointee Replaced | Proposed Term of Office      | waiver as a special engagement | Reserved Slot / Type | Recommended by ( if applicable) | Attendance Record Resume attached |
| Brandon A. Stotz | David Desjardins   | 3 years, expiring 04/08/2028 | Yes                            | Engineer             | Ken Fisher                      | Yes                               |

*Wade Kapszukiewicz*

Wade Kapszukiewicz  
Mayor



Mechanical | Electrical | Plumbing | Technology | Safety

March 14, 2025

Mayor Wade Kapszukiewicz  
City of Toledo  
One Government Center, Suite 2200  
Toledo, OH 43604

Dear Mayor Kapszukiewicz,

My name is Brandon Stotz. I'm an Electrical Engineer with JDRM Engineering, Inc. and have been registered with the state as a Professional Engineer since 2013 and am a Certified Electrical Safety Compliance Professional (CESCP) through NFPA since 2022. I have been actively working in the Toledo market since 2006. I would like to request to take over the position of Electrical Engineer on the Electrical Board of Control. The current engineer in this position, David Desjardins, has served three terms and will 'time-out' after the March 2025 meeting. David has recommended me for his position. I would appreciate the opportunity to serve the Toledo area in this capacity.

Sincerely,

Brandon A. Stotz, P.E., CESCP  
Electrical Engineer  
JDRM Engineering

# Brandon Stotz Electrical P.E., CSCSP

7918 Yawberg Road  
Whitehouse, OH 43571  
(419) 212-0828  
✉ brandonstotz@gmail.com  
🌐 www.linkedin.com/in/brandonstotz

Experienced Engineer bringing 15+ years of technical knowledge and project management skills from front end proposal work through construction administration. Have completed work on full array of industrial, manufacturing, commercial, education & health care for power distribution and power system studies. Provide electrical safety training and programming as a Certified Electrical Safety Compliance Professional (CESCP) through NFPA to meet the requirements of OSHA on qualified electrical work.

## Skills

- SKM System Analysis
- AutoCAD
- ESA EasyPower
- Training Development
- Live Presentations
- Microsoft Office
- Interpersonal Skills
- Client Relations
- Project Budgeting (small scale)
- Project Grinder

## Experience

AUGUST 2015 – CURRENT

### Electrical Engineer & Safety Trainer / JDRM Engineering, Sylvania, OH

- Power system studies including Arc Flash, short circuit and coordination for complete code compliant systems. Work entailed mitigation for lowering hazards and full system coordination. Performed work on approximately 100 or more of these type projects at JDRM.
- Power distribution design from incoming utility/substation to low voltage end point including generator/emergency power applications. Designed multiple 15MVA+ power distribution systems in the past 7 years.
- Construction administration with both owner/client and contractor to ensure projects run efficiently related to any field issues while meeting schedule and budget.
- Project management for various types of projects from power systems studies, new emergency feeds, PV array inverter replacement, etc. Also design build projects with owner or contractor. Electrical Safety Training and Programming to meet the requirements of OSHA. NFPA-70E based training provided for over 100 different companies and institutions within the past 3 year.
- Business development with new/potential clients. Often requested as first point of contact by company ownership to meet with client to assess what they are looking for and how we could assist them.

JANUARY 2011 – JULY 2015

### **Electrical Engineer / MDA Engineering, Maumee, OH**

- Electrical Designer and small project management for various types of projects including health care, educational, small business, industrial, churches, large scale retail complexes and high end/multi-tenant residential.
- Coordinated with Arch/Mech/Plbg/Fire/Struct designers for electrical system design including piping coordination/routing, device and equipment mounting/location and clearance requirements.
- Electrical Distribution Design, Lighting Design & Low Voltage (DC) Design
- Power system studies including Arc Flash, short circuit and coordination for complete code compliant systems. Work entailed mitigation for lowering hazards and full system coordination.

NOVEMBER 2006 – DECEMBER 2010

### **Electrical Designer / H.T. Bernsdorff, Toledo, OH**

- Designer for various types of projects including health care, educational, small business, multi-family residential complexes, laboratories and "Green" facilities.
- Responsible for coordinating work with contractors thru project construction by addressing onsite issues as well as coordinating design and construction on design build projects.
- Worked closely with Arch/Mech/Plbg/Fire/Struct designers to coordinate electrical system design
- Electrical Distribution Design, Lighting Design & Low Voltage (DC) Design

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## **Education**

MAY 2004

### **BS Electrical Engineering / Tri-State University, Angola, IN**

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## **Certifications**

Professional Engineer by NCEES (Ohio since 2013)

Certified Electrical Safety Compliance Professional (CESCP) by NFPA

