STATE OF MINNESOTA



NOTICE OF APPOINTMENT

Bryan Murdock

26723 Halite Court Wyoming, MN 55092 County of Chisago Congressional District 8

Because of the special trust and confidence I have in your integrity, judgment, and ability, I have appointed and commissioned you to have and to hold the office of:

PUBLIC MEMBER

MINNESOTA ENVIRONMENTAL QUALITY BOARD

Effective: January 2, 2018 Term Expires: January 3, 2022

This appointment carries with it all rights, powers, duties, and emoluments granted by law and pertaining to this position until this appointment is superseded or annulled by me or other lawful authority or by any law of this State.

IN TESTIMONY WHEREOF, I have hereunto set my hand and caused the Great Seal of the State of Minnesota to be affixed at the Capitol in the City of Saint Paul, October 3, 2017.

Governor

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Secretary of State

President of the Senate

OFFICE OF THE MINNESOTA SECRETARY OF STATE **STEVE SIMON**

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Application for the position Public Member

Part I: Position Sought

Agency Name: Mn Environmental Quality Board

Position: Public Member

Part II: Applicant Information

Name: Condition Services LLC Bryan L Murdock

Phone: (651) 303-1124

Mailing Address: 26723 Halite Ct. Wyoming 55092

Email: bmurdock@conditionservices.com

County: Chisago

Felony Conviction: No

Mn House District: 32B

US House District: 8

Recommended by the Appointing Authority: False

Part III: Appending Documentation

Cover Letter and Resume

Туре

File Type

Cover Letter

application/pdf

0

Resume

application/pdf

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Additional Documents (.doc, .docx, .pdf, .txt)

Type

File Name

Cover Letter

murdock-bryan-letter-eqb.pdf

0

Resume

murdock-bryan-resume-eqb.pdf

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Part IV: Optional Statistical Information

Gender: Male Disability: No

Age: 52

Political Affiliation: No Answer

Ethnicity: No Answer

Hispanic, Latino or Spanish origin: No

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President of the Senate

Part V: Signature

Signature: Bryan Murdock Date: 8/31/2017 12:40:16 PM



Environmental Services for Natural and Modern Landscapes

August 31, 2017	Sent via: ⊠ Email □ Fax □ Mail
Environmental Quality Board 520 Lafayette Rd St Paul, MN 55155	☐ Hand Delivery

Dear Board Member Selection Committee:

Application for EQB Board Member – Public

I am writing to propose myself as an Environmental Quality Board public member. I have worked in the environmental field my entire career and my experiences are broad. I have a B.S. degree in biology and a passion for protecting the environment. Some of my most memorable project work has included environmental reviews including livestock, power generation, recreation, and water. If I were to be selected as a member I would bring a thoughtful, common sense approach that would be based on environmental protection and business success.

I am at a place in my career where my extensive experience is valuable and my schedule permits me to give back. My experience as a city council and corporate board member has taught me how to concisely move meetings forward with positive and solution-oriented outcomes. I develop positions and make decisions by listening carefully and considering the view points of each stakeholder. As a EQB Board member, I would be known by other board members as someone with strong integrity, environmental intelligence, risk and loss control awareness, and great understannding of Minnesota regulations and agency responsibilities.

Please refer to my resume for more details on my experience. On a personal note, my wife and I live on a hobby farm where we garden, raise laying chickens, and honeybees. I am super excited about the idea of being part of a board that elevates the trajectory of Minnesota's environmental quality. I encourage you to contact me if you have additional questions regarding my background or experience.

Sincerely.

Re:

Bry/n Murdock President/Owner Mobile 651-303-1124

bmurdock@conditionservices.com

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President of the Senate

BRYAN MURDOCK – President/Biologist

Mr. Murdock has 29 years of environmental engineering and consulting experience. He is a trusted advisor to both private industry and government agencies. His diverse environmental background makes him a great strategic partner for environmental assessment, public review documents and consultations, remediation and compliance challenges. His technical experience includes real estate due diligence, industrial, agricultural, and petroleum chemical assessment and remediation projects, Brownfield redevelopments, hazardous waste surveys, industrial hygiene surveys, permitting, and emergency response. Mr. Murdock has worked on very large real estate due diligence portfolios of commercial and agricultural properties. He is very familiar with assessing environmental risk and providing risk-reducing solutions to buyers and lenders.

CURRENT AND NOTABLE PROJECT EXPERIENCE

<u>Brownfield Inventories</u> - City of Duluth, Duluth, Minnesota <u>Waterfront Brownfield Development</u> - Pier B Hotel & Resort, Duluth, Minnesota

<u>Pre-Construction Phase II Assessment</u> – DECC/City of Duluth, Minnesota <u>Contaminated Sediment Remedial Cap</u> – Pier B Hotel & Resort, Duluth, Minnesota

Recent Phase I ESAs – Industrial, Commercial, and Vacant Properties

Analysis of Brownfield Cleanup Alternatives – Lot D, City of Duluth

Arsenic and PAH Remediation and Capping – Lot D, City of Duluth

Meth Assessment and Remediation – LCO Housing Authority, Hayward, WI

396 Home Mold Assessment – LCO Housing Authority, Hayward, WI

Construction Oversight of Mold Remediation – LCO Housing Authority,
Hayward, WI

<u>Environmental Assessment Worksheet</u> – Pier B Hotel and Resort, Slip 2 Capping, Duluth, Minnesota

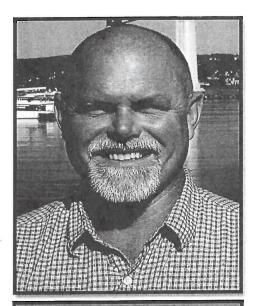
Agricultural Phase I/IIs - Ferrellgas Crop Production Centers throughout US

Phase I/II ESA - Minneapolis Institute of Arts, Minneapolis, Minnesota

Environmental Assessments - Land O' Lakes Crop Production Facilities, Texas, Arkansas, Louisiana

Noise Assessment - Manufacturing Facility, Stillwater, Minnesota

Remedial Investigation and Cleanup - Seed Treatment Facility, Marienthal,



PROFESSIONAL EXPERIENCE

EDUCATION

1988 BS Biology, Chemistry Minor

Mankato State University

CERTIFICATION/TRAINING

MN Asbestos Inspector #AI13631

MN Soil Erosion, Construction Site Management

undamentals of Stream Restoration applied Geomorphology and Ecology

RECENT RESULTS

On two recent projects, Bryan provided consulting advice and persuasive written arguments that saved one client \$80,000 and another \$300,000. His years of broad consulting experience can bring to bear solutions that make

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BRANCH MANAGER - ATC GROUP SERVICES

January 2001- May 2007

Recruited to be the Branch Manager who was responsible for the senior technical review, client and project management, business development, financials, budgeting, and staffing. The office annually met the growth and profit goals by expanding our client list and service offerings.

PROJECT MANAGER - TERRACON

August 1995 to January 2001

Relocated to the Minneapolis-St. Paul metro for family reasons. Projects included large portfolios of agricultural chemical assessments and cleanups, real estate due diligence assessments and site development projects for Target Corporation.

OWNER/MANAGER - BAUMGARTNER ENVIRONICS, INC.

July 1990 to July 1995

Recruited to the company to start an environmental department that would be responsible for agricultural related environmental consulting services. While at BEI I was awarded 20% ownership for growing the department and becoming a leader in the agricultural chemical cleanup and livestock permitting markets.

PIPELINE INSPECTOR - BRAUN INTERTEC

April 1990 to June 1990

Primarily responsible for directing and documenting the environmental restoration of a natural gas pipeline in central Michigan and also assisted with FERC permitting support documents.

CHEMISTRY AND WASTE WATER TOXICITY LAB TECHNICIAN

September 1988- April 1990

Started as a chemistry organic chemistry lab technician responsible for prepping and extracting environmental samples. In 1989, I moved to a new department where assisted in building a toxicity testing laboratory where we determined the toxicity of waste water to fat head minnows and zooplankton.

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