STATE OF MINNESOTA

Executive Department



RECEIVED

APR 1 6 2021

Governor Tim Walz President of the Senate

NOTICE OF APPOINTMENT

Jeremy Peichel

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

Citizen Member

Legislative-Citizen Commission on Minnesota Resources

Effective: April 19, 2021 Expires: December 31, 2024

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it all rights, powers, duties, and emoluments granted by law and pertaining to this position until this appointment is superseded or annulled by me or other lawful authority or by any law of this State.

Signed and sealed April 14, 2021.

Replacing: Norman Moody

Tim Walz
Governor
Other Pinn

Steve Simon Secretary of State

> Filed on April 14, 2021 Office of the Minnesota Secretary of State, Steve Simon

Application for the position Public Member - Governor Appt

Part I: Position Sought

Agency Name: Legislative-Citizen Commission On Minnesota Resources

Position: Public Member - Governor Appt

Part II: Applicant Information

Name: Jeremy Joseph Peichel Phone: (612) 328-9938 County: Ramsey

Mn House District: 66A

US House District: 4

Recommended by the Appointing Authority: False

Part III: Appending Documentation

Cover Letter and Resume

Type

File Type

Resume application/vnd.openxmlformats-officedocument.wordprocessingml.document

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

Type

File Name

No additional documents found.

Veteran: No Answer

Part V: Signature

Signature: Jeremy J Peichel Date: 11/10/2020 3:07:47 PM

RECEIVED

APR 1 6 2021

President of the Senate

Deliverable 1.

Jeremy Peichel, PMP®

11/2018 - Present

Civic Intelligence LLC

APR 1 Rosewille, MN

Founder/Owner, Principal

Provides technical assistance to local government units with policy analysis, spatial analysis, and statistical assessment and modeling. As principal, provides all functions of the company Senate administration and serves as the senior manager of all staff and work. Civic Intelligence provides administrative management and scientific and professional consulting services to local units of government. Those services include project management, facilitation, decision support, policy analysis, and scientific and technical services. Policy analysis includes cost-benefit analyses, disparate impact assessments, program evaluation, measurement, or training and coaching in administration and analysis. Technical services include assistance with grant and regulatory compliance, including Civil Rights Act, spatial analysis and modeling, econometric forecasting, and wetland delineation or environmental assessments.

PRIOR POSITIONS

2/2013 - 11/2018

Watershed Forestry Specialist

St. Paul, MN (GS-0401-12, 40 hours/week)

USDA Forest Service: Northeastern Area, St. Paul Field Office

Provided technical and coordination support for restoration, analysis, and planning efforts in seven Midwestern states and both Upper Mississippi and Great Lakes basins, including monitoring project work for over \$3 million in grants.

Promoted public benefits of forests and trees, communicating the value of restoration work and importance of Forest Service programs. Presented at conferences, workshops, community meetings, and contributed to publications including Congressional briefs and several grant success stories communicated with local flavor.

Represented the Forest Service to partners and stakeholders for multiple landscape groups:

- Lake Huron binational partnership (Federal, State/Provincial, Tribal, local stakeholders)
- Co-chair of Forest Conservation workgroup for the Upper Midwest Great Lakes Landscape Conservation Cooperative (federal, state, academic, and nonprofit partners)
- Urban Waters Federal Partnership* Steering Committees (federal, state, and local partners): Northwest Indiana, St. Louis, and Kansas City
- Driftless Area and Fishers and Farmers Fish Habitat Partnerships (federal, state, nonprofit, and private/for-profit/consulting partners)

Contributed to and revised strategic planning documents and organizational charters for partnerships and the Northeastern Area, where I served as a member of the Strategic Plan Review Team.

Wrote and conducted policy analysis for the NA Director's Review of Great Lakes Restoration, providing assessment and recommendations for policy and program direction. Included graphical display of quantitative findings.

SPECIAL ASSIGNMENTS WHILE AT THE USDA FOREST SERVICE

Intelligence Support Specialist

- Primary functions: Database management and use (support, account management, query building) and reporting.
- Provided briefings to incident commanders, forest fire managers, and multiple echelon coordination teams on current situation and resources.
- Produced analyses to support public information requests.
- Assignments:
 - o Jun/July 2015: Grangeville Dispatch, Grangeville, ID
 - o 2016 & 2018: National Interagency Coordination Center, Boise, ID
 - o Aug/Sep 2017: Pacific Northwest Coordination Center, Portland, OR

Cross-Functional Teams

- Project leader, Wood-to-Energy Communications Team: Information flow analysis and communications/web plan
- Urban Cohesive Strategy Team:
 Launched community of practice and developed SharePoint resources
- Tech Transfer Web Team:
 Conducted website traffic analyses and web design recommendations for customer need

WORK EXPERIENCE, INCLUDING TEMPORARY ASSIGNMENTS

10/2017 – 2/2018 USDA Forest Service: Washington Office, Cooperative Forestry St. Paul, MN ForMAP Project Manager (Temporary promotion) (GS-0401-13, 40 hours/week)

- Provided technical leadership and coordination of State and Private Forestry's geospatial accomplishment applications within the ForMAP ecosystem.
- Conducted spatial analyses, program policy recommendations, standards and guidelines for Forest Stewardship program delivery, accomplishment reporting, budget allocation and guidance, internal and external communications.
- Gathered and analyzed data to improve program delivery and to focus program investments including allocation of budgets, assessing program direction and priorities, developing performance measures, and communicating the links between program activities and the Forest Service and USDA missions.
- Presented and facilitated discussion of findings with national, cross-agency workgroups and leadership teams both in-person and virtually.
- Coordinated maintenance and enhancement of spatial accomplishment tracking through the three ForMAP applications. Provided project management support and coordination, including day-to-day oversight of technical implementation of the ForMAP contract, and investment review, lifecycle analysis, request, and execution of contract instruments.

RECEIVED

APR 1 6 2021

3/2016 – 5/2016 USDA Office of the Ombudsperson, Washington, DC St. Paul, MN Data Analyst (Detail) St. Paul, MN (GS-0401-12, 20 hours/week)

- Performed GIS and tabular demographic data analysis in support of assessing service delivery and program participation trends for USDA programs.
- Created analysis products, briefs, maps, and presentations for the Ombudsperson's delivery in Secretary, Federal Advisory Committee, and State Conservationist meetings.
- **Provided mentorship and guidance** for two volunteer interns working with the office, honing their focus to integrate their analysis and effort into the team product needs.

4/2015 – 7/2015 USDA Forest Service: Northeastern Area State & Private Forestry HQ St. Paul, MN Great Lakes Restoration Initiative (GLRI) Program Leader (Detail) (GS-0401-12, 20 hours/week)

- Managed RFP lifecycle from application review to award for \$3.2 million in GLRI grants.
- Drafted decision memos, project summary briefs, and press releases for new and existing projects.
- Provided technical leadership and coordination of accomplishment reporting on GLRI.
- Conducted a customer-oriented program evaluation of GLRI including developing policy recommendations, standards and guidelines, and technical recommendations to better align delivery with customer needs and resource priorities.

4/2012 – 9/2013 USDA Forest Service: Washington Office, Cooperative Forestry Washington, DC **Presidential Management Fellow** (GS-0401-9/11, 40 hours/week)

- Developed grant evaluation process, and managed selection panel for awarding \$3.5 million through the new Community Forest Program (CFP).
- Drafted policy analyses, regulations, and communication materials for CFP,
 Forest Legacy, and Forest Stewardship programs, also providing products as input to
 guidance review including regulatory analysis, regulation writing, and application review
 processes.
- **Drafted project communication briefs** for Congressional Briefing and public outreach of CFP.

8/2009 – 4/2012 Center for Integrative Environmental Research, Univ. MD College Park, MD Research Assistant (\$20/hr., 10 hours/week)

- **Developed data management standards** and administered the spatial data for the research center while serving as the spatial analyst/subject matter expert and training the research staff in integrating GIS into policy research.
- Developed dynamic economic models and visualizations for community engagement and cost-benefit simulation in wastewater infrastructure planning, reducing burden on local government by assisting communities in maximizing pollution reduction while balancing growth and financial pressures. Provided similar support in transportation planning and greenhouse gas mitigation.

5/2010 – 9/2011 Maryland-National Capital Park and Planning Commission Lupper Marboro, MD Intern and Sustainability Coordinator (Average 20 hours/week)

• Performed lifecycle analysis of proposed sustainable practices and capital improvements.

APR 1 6 2021

- Analyzed and Recommended Revisions to Commission Policies and Practices to ensure compatibility with local, regional, and state goals.
- **Developed and maintained** a sustainability website, newsletter, and other communication tools.
- Advisor to the Commission Chairman on sustainability issues and primary contact for stakeholder comments on sustainable operations.

MILITARY

Signals Intelligence Sergeant (Spanish Linguist)

Draper, UT

Utah Army National Guard

2008-2010

Accessed, maintained, and updated databases, queries, and reports, using various GIS platforms, SQL databases, and Microsoft Office data tools.

Coordinated and managed teams of 2-4 analysts and linguists.

Signals Intelligence Analyst

Bloomington, MN

Minnesota Army National Guard

2001-2008

Published intelligence summaries, data visualizations, performed spatial analysis, and conducted briefings for base commanders while mobilized for Operation Iraqi Freedom 9/2005-8/2007

Earned several medals for excellence in data management, analysis, and process improvement.

SELECT PUBLICATIONS

Blohm, A., J. Peichel, C. Smith, and A. Kougentakis. 2012. The significance of regulation and land use patterns on natural gas resource estimates in the Marcellus shale. *Energy Policy*, 50, pp.358-369.

Ruth, M., A. Blohm, J. Peichel, Y. Shim, S. Williamson, and J. Zhu. 2010. Maryland Offshore Wind Development: Regulatory Environment, Potential Interconnection Points, Investment Model, and Select Conflict Areas. College Park, MD: University of Maryland.

EDUCATION

University of Maryland

Dec 2011

College Park, MD

Master of Public Policy

Master of Science, Sustainable Development & Conservation Biology

Buena Vista University

May 2009

Storm Lake, IA

Bachelor of Arts, summa cum laude
Political Science, Public Administration,
Environmental Science

CURRENT VOLUNTEER WORK

Metropolitan Parks and Open Space Commission

Commissioner, District E

2019-Present

Twin Cities North Chamber of Commerce, Policy Committee

Member, policy analyst

RECEIVENTE

ACTIVE LICENSES/CERTIFICATIONS

MN Wetland Delineator #1308

APR 1 6 2021

Project Management Professional #2702751

President of the Senate