## RESUME OF RANDOLF A. GSCHWIND

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#### **Education**

B.A. Mathematics, Northwestern University: 1971

M.A. Quantitative Geography, Northwestern University: 1973

Ph.D. Completed Coursework in Urban Geography, Northwestern University: 1973-1976

# **Employment History**

Current	Chief Information Officer City Of Milwaukee, Wisconsin
1998-1999	Year 2000 Project Manager City of Milwaukee, Wisconsin
1996-2000	Information Resource Manager Office of Information Resource Management Department of Administration City of Milwaukee, Wisconsin
1994-1996	Information Resource Manager, and Standards and Monitoring Section Manager Standards and Procurement Division City of Milwaukee, Wisconsin
1987-2002	President, City Data Enterprises Corporation Milwaukee, Wisconsin
1989-1993	Manager of Information Systems Housing Authority of the City of Milwaukee Milwaukee, Wisconsin
1986-1993	Information Center Manager Milwaukee Department of City Development Milwaukee, Wisconsin

1981-1986 Senior Planner

Advance Planning Division (later Strategic Planning) Milwaukee Department of City Development

Milwaukee, Wisconsin

1981-1984 Founder and Partner

Advanced Geo-Tech Corporation

Milwaukee, Wisconsin

1976-1981 Senior Data Analyst

Program Research and Development Division Milwaukee Department of City Development

Milwaukee, Wisconsin

1973-1976 Planning Analyst; Junior Planner; Senior Planner; and

Director of Research and Information Systems,

Wichita-Sedgwick County Metropolitan Area Planning Department,

Wichita, Kansas

#### **Professional Activities and Memberships**

- eInnovate Milwaukee, Wisconsin
- Milwaukee IT Leadership Forum
- UW-Milwaukee Center for Technology Innovation
- Urban & Regional Information Systems Association (URISA)

National President, 1994-1995

Board member, Workshop Chair, Program Chair, Conference Chair

- National Association of Telecommunications Officers and Advisors
- Adjunct Professor, University of Wisconsin Milwaukee
- Guest Lecturer, Milwaukee School of Engineering
- Milwaukee Metropolitan Sewage District Citizens Environmental Advisory Committee
- American Planning Association
- Wisconsin Land Information Association

## Representative Job Activities and Responsibilities

Manage and direct information technology staff in support of citywide and departmental information and technology needs.

<u>Lead citywide e-government initiatives</u>, working with the Mayor, Common Council and City departments and private sector partners.

Plan and manage external hosting of all enterprise financial and human resource systems for the City,

saving \$1 million, while retaining all staff.

<u>Lead department and citywide efficiency initiatives</u> to reduce the costs of doing business through targeted technology investments.

<u>Citywide Y2K planning and implementation</u>. Work with elected officials and all departments to coordinate remediation and compliance strategies, and manage budgets.

<u>Strategic information and technology planning</u>. Write and work cooperatively towards implementation of citywide Strategic Information Plan.

<u>Right-of-way cost recovery</u>. Develop legislation and methods for recovering right-of-way administration and degradation costs from private companies who excavate and use the streets.

<u>Network Operating Systems and Email</u>. Coordinate citywide updates of enterprise systems, and manage special budget accounts.

<u>Telecommunications planning</u>. Facilitate interdepartmental teams to coordinate policies and standards for telecommunications, LAN/WAN and infrastructure modernization and development.

<u>ERP Application Development and Management</u>. Work with Comptroller's Office and all other departments to implement modernization of all financial and HR systems to PeopleSoft.

<u>IT budgets development, analysis and review</u>. Budget citywide projects, develop purchasing requirements, assist departments, and provide project guidance.

<u>Staff and advise</u> Milwaukee Information Policy Committee (MIPC) and City Records Committee. Both committees have policy objectives by ordinance, and are made up of elected and appointed officials.

<u>Mainframe migration and technology analysis</u>. Provide facilitation and leadership in development of standards and guidelines to steer technology progress in the City.

<u>Staff Business Process Improvement Committee</u>, made up of elected and appointed officials. Purpose is to work cooperatively towards process and service improvements in City government.

<u>Planned and developed</u> Internet and WWW Homepage capabilities for the City of Milwaukee.

<u>Planned and developed</u> Intranet (MINT) for the City of Milwaukee.

#### Published citywide policies and standards for:

- Information security of all City systems
- Public access to electronic information
- Internet and Email usage guidelines for all City departments
- Hardware and software standards
- Interdepartmental system coordination

<u>Facilitate teams</u> in the following areas, among others:

- Email standards
- IP Addressing Standards
- Network Naming Standards
- Information Interchange Standards
- Information Security
- Y2K Management Oversight Committee
- Network Operating Systems Upgrades

<u>Create policies and procedures, and execute leases</u> to rent City properties for wireless telecommunications antennas. Develop tower siting policies.

Represent Mayor, Director of Administration, and other leaders on committees as necessary, for example Intergovernmental Coordination Committee, EPIC (Empowering Parents for Informed Choices in Education).

Assist departments to plan and implement new hardware, software and applications.

<u>Investigate</u>, <u>research</u> and <u>test new technologies</u> such as voice recognition and control; common browser interfaces; imaging and document management; intranet; groupware; workflow, etc.

#### Personal

- Male Caucasian
- Born 09/05/48 in Milwaukee, Wisconsin
- Married, two grown children
- Excellent health

### References provided upon request