

Application Form

Notice of Public Record

Please be advised that all information contained in this application is part of the City of Reno's public record and is available for public review. These positions are limited, in most cases, to residents of the City of Reno. The City Council makes a conscientious effort to appoint persons who represent all of the various communities within the City of Reno. Please be advised that certain boards and commissions require filing of financial statements with the Secretary of State or have special requirements. Contact the City Clerk's office at 334-2030 with any questions.

Profile

DAVID
First NameG
Middle InitialTITZEL
Last NameDVDTITZ@GMAIL.COM
Email Address2170 Humboldt St.
Home AddressReno,
City

Suite or Apt

NV
State89509
Postal Code

What ward do you live in? *

1

None Selected

775-230-6113
Primary Phone

Alternate Phone

How long have you been a resident of the City of Reno?

21 years

Question applies to Reno City Council

How long have you lived at your current residence?

3 years

Are you over 18 years of age?

☒ Yes ☐ No

Question applies to Reno City Council

Government Issued Photo ID

Are you currently registered to vote in the City of Reno? *

YES

None Selected

N/A
EmployerRetired
Job Title

Which Boards would you like to apply for?

- ☐ Access Advisory Committee
- ☐ Building Enterprise Fund Advisory Committee
- ☐ Charter Committee
- ☐ Civil Service Commission
- ☐ Development Committee of the Reno Housing Authority
- ☐ Financial Advisory Board
- ☐ Grants Committee of the Reno Arts and Culture Commission
- ☐ Historical Resources Commission
- ☐ Human Rights Commission
- ☐ North Valleys Water Management Subcommittee
- ☐ OPEB Trust Fund
- ☐ Public Arts Committee
- ☐ Recreation and Parks Commission
- ☐ Redevelopment Agency Advisory Board
- ☐ Reno Arts & Culture Commission
- ☐ Reno City Planning Commission
- ☐ Reno Housing Authority
- ☐ Reno Tahoe Airport Authority
- ☐ Reno-Tahoe Airport Noise Panel
- ☐ Senior Citizen Advisory Committee
- ☐ Special Events Sponsorship Committee
- ☐ Tenant Issues and Concerns Citizen Advisory Board
- ☐ Urban Forestry Commission
- ☐ Ward 1 Neighborhood Advisory Board
- ☒ Ward 2 Neighborhood Advisory Board
- ☐ Ward 3 Neighborhood Advisory Board
- ☐ Ward 4 Neighborhood Advisory Board
- ☐ Ward 5 Neighborhood Advisory Board
- ☐ Washoe County District Board of Health
- ☐ Washoe County HOME Consortium Technical Review Committee
- ☐ Western Nevada Development District

Have you ever been convicted of a felony or misdemeanor other than minor traffic violations?

☐ Yes ☒ No

If yes, please list conviction dates and nature:

Interests & Experiences

Education or training relevant to the board or commission to which you are applying:

Registered professional Engineer - B.S. in Civil Engineering

Explain briefly why you would like to be appointed to this board or commission.

I want to be an Active member of the community & lend my Time & Life Experience to improve the City of Reno

Upload a Resume

Question applies to Reno City Council

Have you previously ran for elected office? If yes, please describe.

NO

Question applies to Reno City Council

Do you plan to run for elected office in the future?

NO

☐ Yes ☒ No

Question applies to Reno City Council

Please list any known conflicts of interest you would have while serving in the office of At-Large City Council Member.

N/A

Ethnicity

Gender

Sexual Orientation

Open Meeting Law Waiver

WAIVER OF NOTICE REQUIRED UNDER NRS 241.033(1) TO ALLOW CITY COUNCIL TO CONSIDER CHARACTER, MISCONDUCT, OR COMPETENCE OF PERSON TO BE APPOINTED TO A BOARD, COMMISSION, OR OTHER PUBLIC BODY FOR THE CITY OF RENO

The City Council for the City of Reno will be considering on a future posted agenda your appointment to a board, commission or other public body for the City of Reno. Pursuant to NRS 241.033(1), in order to consider the professional competence of an applicant, notice need be provided to that person of the time and place of the meeting in compliance with such statutory provisions. By agreeing below, it is confirmed that I have been provided notice of the meeting at which my appointment will be considered by City Council. Further, I knowingly and voluntarily am waiving my rights to all written notice requirements under NRS 241.033(1) pertaining to my qualifications, competence, and character to hold this appointment and consent to the evaluation of my character and competence by the Reno City Council in a public meeting. Further, the I acknowledge that I may at any time withdraw both this waiver and related application for appointment.

☒ I Agree

Question applies to Youth City Council

Signature of Parent or Guardian

If applicant is under 18:

N/A

Question applies to Youth City Council

Parent or Guardian Name

Question applies to Youth City Council

I acknowledge that I have read the Waiver above and allow my child to participate in the Reno Youth City Council.

N/A

☐ I Agree

Acknowledgement

Please Agree with the Following Statement

I certify that, to the best of my knowledge, the information I provided in the application is true. If the information provided is false or incomplete, it shall be sufficient cause for disqualification or removal. If appointed, I agree to attend a board or commission orientation session, if applicable, within six months of my appointment. I understand that failure to comply with this requirement will result in automatic removal from the board or commission.

☒ I Agree

David Tittel

EDUCATION

Bachelor of Science -
Civil Engineering
University of Alaska-
Fairbanks, 1981

REGISTRATIONS

Professional Engineer -
Civil,
(10709), State of
Nevada

Professional Engineer
– Civil (1778), Guam

PROFESSIONAL AFFILIATIONS

Certified Public
Manager (CPM
Nevada)

American Public Works
Association

American Traffic Safety
Services Association
Traffic Control
Supervisor

Rocky Mountain
Pavement Preservation
Partnership

Past President of Local
Toastmasters
International Chapter

Dispute Resolution
Board Foundation
(DRBF) Member

ADDITIONAL COUSEWORK TRAINING

Speaker at the 2012
National Pavement
Preservation Conference

EXPERIENCE PROFILE

David Titzel is a Highway Design/Construction/Maintenance engineer with more than 30 years of experience involving design, construction and maintenance of road and freeway facilities in both urban and rural environments. Design experience includes a wide of a variety of projects from minimum maintenance overlays to new freeway interchanges and new green field frontage roads. Experienced Resident Engineer on many projects both conventional design/bid/build to design/build and involving a wide variety of new construction, rehabilitation, bridge construction and bridge widening, asphalt and concrete paving on both urban and rural facilities. Responsible for administering a \$300 million construction program and \$45 million maintenance program for Nevada DOT and a \$350 million transportation program for Guam Department of Public Works. David Titzel is also experienced in claims resolution and defense from the owner's perspective.

TECHNICAL EXPERTISE

Program Administration

12 years experience in managing federally funded State Highway Agency (SHA) construction and maintenance programs. Led District staff and managed budgets for staff consisting of 100 construction employees and 200 maintenance workers. Oversaw a \$300 million construction program and a \$45 million annual maintenance budget. Prioritized state forces and contractor betterment work to maximize return on investment. Worked to improve construction and maintenance project delivery. Worked closely with other state and local governmental and non-governmental agencies to provide seamless integration of the transportation network and erase jurisdictional boundaries for the traveling public.

As the Construction Manager over the \$350 million federally funded Guam Transportation Program, David reported directly to the Project Manager and Department of Public Works' (DPW) Program Administrator (Highways) and Chief Engineer on all construction management issues. Dave ensured that all construction projects complied with all federal procurement requirements and that all Guam construction projects met federal FP 03 or FP 14 specifications to ensure that the US territory continued to receive federal funding for their road and bridge construction program.

Construction Project Administration

David worked for seven years as a highway construction Resident engineer building a wide variety of road and bridge projects. Projects ranged from \$300K bridge replacements to \$11 million dollar cold recycle and overlays projects to \$53 million dollar urban interstate reconstruction and bridge widening projects.

Pavement Preservation

David's combination of experience and training have made him an expert in determining the most cost-effective pavement repair strategy for both individual projects and optimizing programmatic pavement preservation programs.

Community College Instructor

David is an instructor in the Local Technical Assistance Program (LTAP) run through Truckee Meadows Community College. He has taught engineering and maintenance professionals across Nevada in the course he developed, *All About Roadway Materials*. This course is part of LTAP's mission to provide technology transfer,

**ADDITIONAL
COUSEWORK
TRAINING**

Designing Pedestrian
Facilities for Accessibility
(FHWA)

RSA Train-the-Trainer &
Facilitator Workshop

Caltrans Dispute
Resolution Board-Dispute
Resolution Advisor
Training (DRBF)

NDOT's "How to Present
at a DRB" (DRBF)

technical assistance and workforce development to state and local transportation agencies.

Traffic Incident Management

As the Assistant District Engineer over Maintenance, David's active participation in the Nevada Department of Transportation's Traffic Incident Management (TIM) Coalition provided him with experience and expertise in effectively addressing and reducing the impact to traffic for unplanned urban and rural traffic incidents such as crashes, inclement weather and natural and manmade disasters.

PROJECT EXPERIENCE

STANTEC

US 395 Concrete Pavement Repair and Realignment of Clearacre On-ramp, Reno, NV 05/2018 – Present

David is the Assistant Resident Engineer and the Stantec Project Manager for this 1.3-mile project at the system to system interchange in the heart of Reno and Sparks. This \$7.8 million project is to replace sections of the aging Portland cement concrete paving (PCCP) slabs with hot mix asphalt (HMA), repair cracks and spalls in the PCCP slated to remain in place, repair concrete bridge superstructure, substructure and decks and widen and re-align the Clearacre/McCarran southbound on-ramp. Stantec is providing NDOT with an Assistant Resident Engineer and 3 senior construction inspectors.

PARSONS

Carson City Freeway, Carson City, NV; 08/2015 – 08/2017

This \$44 million project is takes the Carson City Freeway to its final termination point at South Carson Street. This 3.1 mile project constructs a new four lane controlled access freeway consisting of sound walls, landscape and aesthetics and all necessary appurtenances. Parsons is augmenting the NDOT construction crew providing construction administration oversight consisting of an Assistant Resident Engineer, Principal Engineering Coordinator, Senior Inspectors and testers. David is the Senior Construction Manager, Parsons Project Manager and project's Assistant Resident Engineer.

PARSONS

Road Safety Audits and Safety Engineering Design Services, NV; 7/2014 to 7/2015

Client: Nevada Department of Transportation (NDOT)

Project Role: Coordinator

This contract includes eight task orders for various engineering services. David's work on this contract includes coordination and meetings with NDOT and local agencies, scheduling of work, and QA/QC on project submittals, while working on the following task orders:

T.O. #2 – Pedestrian Safety and ADA Improvements to SR 28 and Restriping Country Club Drive

T.O. #4 – SR 427/I-80 Interchange Safety Improvements

T.O. #6 – Road Safety Assessment for the Washoe Tribe

T.O. #7 – Sun Valley Blvd. Pedestrian Improvements

T.O. #8 – RSA Database/Performance Measures project

PARSONS

I/515/US 95 Rancho Drive to Charleston Road RSA; Las Vegas, NV; 04/2015 – 7/2015

Client: Nevada Department of Transportation-Safety Engineering

Project Role: Quality Control Reviewer

PARSONS

Guam, USA

06/2013 – 12/2014

Project: Guam Department of Public Works Program Management

Project Location: Tamuning, Guam

Client: Government of Guam, Department of Public Works

Project Role: Senior Construction Manager

Start Date - End Date: June 2013 to December 2014

Project Description: Parsons, as the Program Management Consultant, was responsible for the development, implementation and delivery of a full transportation improvement program in accordance with federal requirements. Services included development and implementation of numerous manuals, procedures, guidelines and initiatives such as; a Construction Management Information System, Construction Manual, Drainage Manual, Drainage Master Plan, Village Streets Master Plan, Procurement and Contracts Procedures, On-The-Job Training and Placement Program, and GIS based Asset Management and Pavement Management Systems. The Parsons team was also highly involved in developing the military build-up mitigation measures and contributed to the roadway and utility sections of the build-up Environmental Impact Statement.

Project Responsibilities: As the Construction Manager over the \$350 million federally funded Guam Transportation Program, David reported directly to the Project Manager and Department of Public Works' (DPW) Acting Program Administrator (Highways) and Chief Engineer on all construction management issues. Dave assumed the following tasks and responsibilities:

- Had responsibility for the development and management of all construction and field activities; construction quality control; allocation of construction resources; and construction schedule compliance.
- Oversee the maintenance of all construction progress records and the submittal of all construction reports to the Department of Public Works (DPW).
- Develop and verify that all construction procedures are being correctly implemented, and that construction requirements are being met.
- Oversee hiring of all construction resources, and ensure that all construction staff are fully-trained and certified in safety and construction inspection procedures.
- Interface directly with all Resident Engineers tasked with managing construction projects under task orders issued to Parsons.

PARSONS

Guam, USA

12/2012 – 06/2013

Project: Route 1/ Route 8 Intersection Improvement and Agana Bridge Replacement Project

Project Location: Hagatña, Guam

Client: Government of Guam, Department of Public Works

Project Role: Senior Resident Engineer/Assistant Construction Manager

Start Date - End Date: December 2012 to June 2013

Project Description: The \$16 million dollar design/build project to improve one of the busiest intersections in Guam's Capital District and replace two bridges over the Agana River was the largest project ever awarded by the Guam Department of Public Works at the time. The project included replacing the existing HMA pavement on Route 1, Marine Corps Drive with PCCP, installing new drainage, lighting, striping, and Navy communication lines and vaults, replacing traffic signals and involved extensive archaeological monitoring and date recovery.

Project Responsibilities: David represented the owner, Guam Department of Public Works (DPW), and the Federal Highway Administration (FHWA), as the construction resident engineer on the \$16 million-dollar design-build project to replace two bridges over the Agana River and reconstruct Route 1 and Route 8 intersection and roadways.

EXPERIENCE WITH NEVADA DEPARTMENT OF TRANSPORTATION

September 2008 to December 2012 Nevada Department of Transportation

Assistant District Engineer-Maintenance

- Active member in the Rocky Mountain Pavement Preservation Partnership.
- Speaker at the 2012 National Pavement Preservation Conference
- Administer District II Maintenance Operations. This includes overseeing two Maintenance Managers, 26 Maintenance crews, one Bridge crew and one Communications crew.
- Responsible for a \$45 million annual District budget and 200 full time employees.
- Work closely with cities, counties and other State agencies within the District to coordinate transportation and communications operations.
- Attend local citizen's advisory board and traffic management association meetings to present important Department information and improve the Department's public image.

September 2003 to September 2008 Nevada Department of Transportation

Assistant District Engineer-Construction

- Administer \$300 million plus District II construction program.
- Supervise six NDOT Resident Engineer crews and multiple full contract administrative consultants to ensure the District II Resident Engineer crews are in full compliance with established Construction Division policies and procedures.
- Resolve contentious contract disputes, in accordance with established Department and FHWA policies, that contractors and Resident Engineers are unable to solve.
- Attend local citizen's advisory board and traffic management association meetings to present important Department information and improve the Department's public image.
- Certified Public Manager.

January 1997 to September 2003 Nevada Department of Transportation

Resident Engineer

Managed multiple Department construction projects to ensure sound engineering principals and practices are observed. Projects ranged from \$300K bridge replacements to \$11 million dollar cold recycle and overlays projects to \$53 million dollar urban interstate reconstruction and bridge widening projects.

- Supervised 13 to 20 professional and technical employees.
- Selected as Chairman of the Construction Division CADD Product Selection Committee.
- Selected as the District II Equal Employment Opportunity counselor.
- Selected as the Safety Committee-Construction Division Representative.
- Selected as the District II Resident Engineer Meeting Coordinator.
- Volunteered for the District II Snow Closure Coordinator.

March 1996 to January 1997 Nevada Department of Transportation

District II Staff Engineer

- Composed, advertised and executed District II Agreements.
- Designed and provided construction management for District II construction projects.
- Managed District II's Project Review program.

June 1995 to March 1998 Nevada Department of Transportation

E.I.T. Calculus Instructor

November 1987 to March 1996 Nevada Department of Transportation

Road Design Engineer/Senior Road Design Engineer

- Designed many construction projects and responsible for assembling the full PS&E package to include coordinating with other relevant disciplines depending on project scope. Contract scopes ranged from 2" minimum maintenance overlays in rural and urban Nevada to new interchanges and frontage roads off of I-15 and US 95 in the Las Vegas metropolitan area.
- Worked as Special Projects Engineer providing Rough Order of Magnitude (ROM) estimates for Scoping projects and special politically sensitive projects.
- Team Leader and Design Section Representative for the 3R (Rehabilitation, Restoration and Resurfacing projects) team. This team determining appropriate project scope and estimates for DOT management to prioritize the Department's 3R/pavement preservation work program.

MILITARY EXPERIENCE

August 1996 to August 1998 United States Naval Reserves

Detachment Officer-in-Charge

- Civil Engineering Corps Officer-in-Charge of Seabee detachment of over 35 enlisted members.
- Responsible for entire detachment, to include member's pay and performance evaluations.
- Responsible for construction project scheduling and proper completion of construction project work.
- Communicated unit status to senior command officers by written and verbal reports.