

**City of Carson City
Agenda Report**

Date Submitted: July 12, 2011

Agenda Date Requested: July 21, 2011

Time Requested: Consent Agenda

To: Mayor and Supervisors

From: Larry Werner, City Manager

Subject Title: For possible action: To appoint Daniel Westermeyer to the Carson River Advisory Committee to a three year term that will expire in July 2014. *(Larry Werner)*

Staff Summary: Resolution number 2000-R-20 re-establishes that the Carson River Advisory Committee is to consist of seven members appointed by the Board of Supervisors with one member representing "Recreational Issues." This member's term is expiring. Daniel Westermeyer has requested appointment. There are no other applicants.

Type of Action Requested: (check one)

☐ Resolution

☐ Ordinance

☒ Formal Action/Motion

☐ Other (Specify)

Does This Action Require A Business Impact Statement: ☐ Yes ☒ No

Recommended Board Action: I move to appoint Daniel Westermeyer to the Carson River Advisory Committee to a three year term that will expire in July 2014.

Explanation for Recommended Board Action: See Staff Summary

Applicable Statute, Code, Policy, Rule or Regulation: Resolution number 2000-R-20

Fiscal Impact: None

Explanation of Impact: n/a

Funding Source: n/a

Alternatives: Reopen the position announcement for additional applicants.

Supporting Material: Application, roster, announcement, resolution number 2000-R-20

Prepared By: Laura A. Banks, Executive Offices

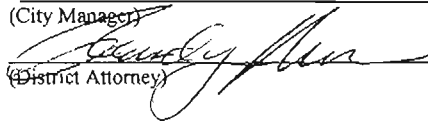
Reviewed By:



(City Manager)

Date:

7/12/11



(District Attorney)

Date:

7/12/11

Board Action Taken:

Motion: _____

1) _____

Aye/Nay

2) _____

(Vote Recorded By)

Carson City Application for Appointive/Volunteer Position

JUN 30 2011

Please print or type

CARSON CITY
EXECUTIVE OFFICESTitle of Board or Commission: Carson River Advisory CommitteeTitle of Position: Committee member for recreation issuesName: Westerkamp Daniel M
Last First Middle InitialAddress: 609 Ridge St Carson City NV 89705
Street City State ZipOccupation/Business: Recreation Planner - Bureau of Land Management
Stillwater Field OfficeTelephone: Work- 885-6030 Home- _____ Cell- 684-9929 E-mail- dwesterkamp@BLM.govHow long have you lived in Carson City: 15 yrs Are you an active Carson City Registered Voter Yes

NOTE: ONLY COMPLETE IF A DEGREE IS REQUIRED FOR THIS POSITION

College, professional, vocational or other schools attended	Major Subject	Degree Conferred
<u>Nebraska State Univ.</u>	<u>Land Use Planning and</u> <u>Interpretation</u>	<u>B.A.</u>

1. Briefly Describe the Qualifications You Possess Which You Feel Would Be An Asset to this Board/Commission/Committee.

I have extensive background in recreation
and land use planning. Have worked as a professional river
guide and canoe instructor, associate planner for a rural
county. Served as a watershed coordinator for a technical
restoration group. Please see attached resume.

2. List the Community Organizations in Which You Have Participated and Describe Participation.

I am new to area so have not been involved in local organizations
other than Toastmasters. I have been involved in various
community events in past in other areas

3. List Your Affiliation With Professional or Technical Societies. (if required for the Position)

Lahontan Audubon Society, Wilderness Society,
Leave No Trace Organization, Toastmasters International

4. Do You Anticipate Any Potential Conflicts of Interest? _____ If Yes Please Explain.

No. I work for the Bureau of Land Management but
my field office does not encompass the Carson City Area

Business in Carson City Service Area: _____

Length of time in Business: _____

Personal/Professional References:

Name

Address

Telephone #

see attached resume

I have sufficient time to devote to this community and plan to attend the required meetings if I am appointed to fill this or a future vacancy. I understand that if I am appointed to a Board/Commission or Committee where a disclosure of Assets Statement is required by State Law or Council Policy I shall do so, and that I may not assume office until 10 days after statement is filed. I hereby declare that all statements given by me on this form are truthful and complete to the best of my knowledge.

Daniel M. O'Leary
Signature of Applicant

6/30/11
Date

You May Attach More Information

All Applications are Public Information

Applications not acted upon will expire after two years from date submitted unless renewed by applicant.

Mail directly to Carson City Executive Offices

Carson City Executive Offices, 201 N. Carson Street #2, Carson City NV 89701
(775)887-2100 or 887-2027 Ext. 1205, Fax 887-2286

Daniel M. Westermeyer
609 Ridge Street, Carson City, NV 89703
Work: 775-885-6030, Cell: 775-684-9929
E-mail: dwestermeyer@att.net

Education:

Vaihalla High School

El Cajon, CA

June 1977

Humboldt State University

Arcata, CA

Bachelor of Science, Natural Resource Planning and Interpretation

December 1988

Magna cum Laude

Experience:

Bureau of Land Management
Outdoor Recreation Planner, GS-11
Supervisor: Chuck Valentine

5665 Morgan Mill Road, Carson City NV. 89701
March, 2010- Present
775-885-6000

As lead Recreation Planner for the Stillwater Field Office, I provide leadership and overall recreation planning expertise related to the inventory, study, development, protection, and management of the Field Office's extensive and diverse recreation resources in a field office that covers 3.8 million acres of public lands. I am responsible for performing a large variety of day to day recreation responsibilities including the development of outdoor recreation programs, analysis of visitor use, assisting with management of the wilderness program, development of monitoring procedures, integration of natural/cultural history programs, and the management of off-road vehicle program. I am responsible for:

- Developing annual work plans and providing budget allocation recommendations for program and project priorities to management for both the recreation and off-highway vehicle programs.
- Developing annual work plans and providing budget allocation recommendations for program and project priorities to management for the recreation program.
- Management of Walker Lake and Sand Mountain Recreation Management Areas
- Management of five Wilderness Study Areas
- Processing and managing Special Recreation Permits for vendors, outfitters and guides, OHV events and races, and other special uses

Bureau of Land Management
Outdoor Recreation Planner, GS-11
Supervisor: Michael Bennett

1201 Bird Center Drive, Palm Springs, CA 92262
June, 2008 – February 2010
760-833-7100

As lead Recreation Planner for the Palm Springs-South Coast Field Office, I provide leadership and overall recreation planning expertise related to the inventory, study, development, protection, and management of the Field Office's extensive and diverse recreation resources in a field office that covers 1.65 million acres of public lands. I am responsible for performing a large variety of day to day recreation responsibilities including the development of outdoor recreation programs, analysis of visitor use, assisting with management of the wilderness program, development of monitoring procedures, integration of natural/cultural history programs, and the management of off-road vehicle program. The OHV program requires the extensive use of remediation skills in resolving conflicting uses between protection of resources such as ACEC's and Wilderness areas and the ever increasing demands of OHV enthusiasts to ride throughout the desert areas. In conducting my duties, I work independently with minimal supervision, and rely on senior co-workers or state leads for assistance in unusual situations. I am responsible for:

- Developing annual work plans and providing budget allocation recommendations for program and project priorities to management for both the recreation and off-highway vehicle programs.
- Managing the Off-Highway Vehicle recreation program which currently consists of eleven grants awarded by the California Department of Parks and Recreation totaling over \$2.7 million dollars. The grants I

administer include restoration, ground operations, education and law enforcement projects. Tasks include approving and tracking labor and operations expenditures, monitoring project status, serving as contracting officer representative or project inspector for projects, submitting payment requests, writing project status and completion reports, annual grant proposals and budgets.

- Managing the Special Recreation Permit and Recreational Use Permit programs, including two Long Term Visitor Areas and one campground. Responsibilities include supervision of volunteer hosts, collection of fees and recreation use data and issuing commercial and recreation permits for commercial tours and competitive events.
- Serving as lead staff for revision of Field Office's seven 1:100,000 Surface Management Maps. This responsibility includes land ownership verification using land status records, survey plats, county assessor maps and ParcelQuest software program, verification of current designated routes of travel, and updates on Points of Interests relating to recreational facilities and areas. I work with adjacent Field Offices and the District Office and coordinate revisions with the California State Office and National Operations Center in Denver
- Providing technical information, reports and/or presentations to local organizations such as Coachella Valley Association of Governments, the Riverside County OHV Commission, the California State and Washington BLM offices.
- Working closely with public interest groups including trail users, OHV enthusiasts, and educational institutions. Developing partnerships with organizations such as E.Clampus Vitus for construction of historical roadside markers and the California Trail Users Coalition for development of designated route maps.
- Managing recreational portion of two high use Areas of Critical Environmental Concern (ACEC's) in the Big Morongo Canyon and the Coachella Valley Preserve as well as other ACEC's in the field office. Examples of projects include the design, contracting and inspection of a \$100,000 post and cable fence project designed to protect the Dos Palmas ACEC from OHV trespass and restoration of unauthorized roads and trails.
- Managing over 1,500 miles of designated Off-Highway Vehicle routes in the east section of the field office, including the Bradshaw Trail Back Country Byway.
- Acting as team lead on various recreational environmental assessments. I also provide recreational input to other programs including energy projects, grazing, cultural resources, and lands and minerals.
- Providing work review of staff members for compliance with BLM standards, instructions and guidelines relating to recreation management. Tasks include identifying needs and ensuring maintenance of developed sites is adequate to protect public health and safety.
- Participating as an interdisciplinary team member for reviewing and providing input and development of the recreation sections of NEPA documents, Resource Management Plans, and energy projects.
- Entering and maintaining recreational data in the Recreation Management Information System (RMIS) database.
- Coordinating recreation resource management activities with numerous counterpart Federal, State and local organizations.
- Assisting staff geologist with the closure of mines on recreation lands through the Abandoned Mine Lands program.

Bureau of Land Management
Natural Resource Specialist, GS-9
Supervisor: Mike Bennett

1201 Bird Center Drive, Palm Springs, CA 92262
May, 2007 - May, 2008
760-833-7100

As a Natural Resource Specialist for the Bureau of Land Management in the Palm Springs Field-South Coast Field Office, my responsibilities included emergency stabilization and rehabilitation of burned areas and work on restoration projects for the Off Highway Vehicle program. Primary responsibilities included acting as lead for fire restoration projects on wildland fires within the Field Office. In this capacity I developed emergency stabilization and burned area rehabilitation plans and implemented field projects pertaining to stabilization and rehabilitation. I also developed budgets, statements of work, and served as project inspector for work completed by private contractors. I was a responsible for data entry in National Fire Plan Operations and Reporting System (NFPORS) data system and year end summary and funding request reports. Additional duties and achievements included:

- Served as Agency Representative on the National Burned Area Emergency Response Team for southern California fires in 2007.

- Contracted and supervised the installation of 5.5 miles of fencing and gate installations, closure of one mine shaft and one adit with polyurethane foam, installation of bat gate on mine adit, and design and installation of well covers on two historic hand dug wells.
- Entered and maintained recreational data in the Recreation Management Information System (RMIS) database.
- Worked with the Recreation Planner on grant writing and restoration projects funded by the California Department of Parks and Recreation
- Prepared NEPA documentation for fire and OHV restoration projects.
- Worked with the Wilderness Planner in the design and installation of fencing and barriers along wilderness boundaries and installation of public information signage for wilderness areas.
- Used ArcView GIS to create maps and document data points and features relevant to planning and ground implementation of projects.
- Provided training and supervision of Student Conservation Association crews hired to work on restoration projects.

Trinity County Resource Conservation District
 Project Implementation Coordinator
 District Manager: Pat Frost

P.O. Box 1450, Weaverville, CA 96093
 June 1, 2003 – May30, 2007
 (530) 623-6004

As project implementation coordinator, I worked in a supervisory position on projects involving road inventory, road decommissioning and watershed restoration activities on public and private lands. I also served as the Watershed Coordinator for the multi-agency Trinity River Watershed Council and was responsible for writing and submitting grant proposals to state and federal agencies to obtain project funding. My responsibilities included planning, designing and implementation of restoration projects; supervision of field crews and private contractors using heavy equipment; writing and managing contracts, developing and managing project budgets and oversight for environmental compliance. Responsibilities included:

- Supervised a four month road inventory survey and analysis on private timber lands with a grant provided by the U.S. Fish & Wildlife Service. Work included geospatial data collection of road features and documentation of erosion problems including rill and gully erosion, landslides, slumps and road failures. I performed an analysis of road design and culvert sizing based on subwatershed size, soils and rainfall data using the Engineering and Field Manual from the Natural Resource Conservation Service. I produced a detailed report including analysis and recommendations for road improvements, design changes and culvert upgrades.
- Developed a 700 square mile watershed analysis and report of the upper Trinity River watershed for the California Regional Water Control Board. Tasks included data collection and analysis, stakeholder survey, facilitating public meetings and technical report writing.
- Served as Watershed Coordinator for the multi-agency Trinity River Watershed Council which was comprised of federal, state, and local agencies; local business owners and private stakeholders. In this position I organized and conducted meetings, acted as liaison between groups with differing opinion and goals for restoration work conducted on the Trinity River by the federal Trinity River Restoration Program.
- Managed road decommissioning projects including design and implementation of road removal and restoration, contractor and heavy equipment supervision, restoration crew supervision, budget tracking and technical report writing.
- Designed and implemented erosion control projects on private and public lands throughout the county for the Bureau of Land Management, U.S. Fish and Wildlife Service, Department of Fish and Game and U.S. Forest Service, Natural Resource Conservation Service and private landowners.
- Supervised crews performing maintenance and construction for projects at campgrounds, trails and river access areas on Bureau of Land Management lands along the Trinity River.
- Served as District Safety Officer and developed an Injury and Illness Prevention Plan and Safety Manual and served as employee representative to the District's Board of Directors.
- Mentored and supervised AmeriCorps members, volunteer trail crews, and provided educational outreach to schools and environmental education groups.

California Department of Fish and Game
Scientific Aide
Supervisor: Patrick Garrison

P.O. Box 1185, Weaverville, CA 96093
May 01, 2000 to May 31, 2003
(530) 623-9328

As an employee of the California Department of Fish & Game, I worked as scientific aide and crew lead for the Steelhead Research and Monitoring Program. This project was located on the main stem and tributaries of the wild and scenic Trinity River. Duties and responsibilities of this position included project planning, crew supervision, collection of field data in remote locations, designing field data collection methodologies, designing an Access database program for data entry, and performing data analysis for fish biometrics and habitat typing and mapping. I also coordinated with other state and federal agencies involved in restoration activities on the Trinity River and with the general public and property owners located on or controlling access to the river. During the winter months I also served as crew lead for the Kokanee salmon spawning surveys at Trinity Lake. Skills utilized included rafting, kayaking, snorkeling, operation of ATV's and powerboats. Project tasks included:

- Conducted snorkel, raft and kayak surveys for winter-run adult salmonids and spawning redds in the spring and summer months.
- Electro-shocked tributaries for juvenile salmonids in the fall months to collect data on species composition, population numbers, and biometric data.
- Operated powerboats to access remote tributaries of Trinity Lake lacking vehicle access.
- Collected tissue samples and biometric data including size, sex, condition, and parasitism of Kokanee salmon in Trinity Lake.
- Determined land ownership and right-of-ways using land status records, county parcel maps, and ParcelQuest software.
- Acted as project liaison to obtain private and public landowner access permissions.
- Organized creel census along the Trinity River for steelhead and salmon counts.
- Responsible for logistics of extended field surveys and working with other partners including state and federal agencies including U.S. Fish and Wildlife Service, U.S. Forest Service, U.S. Bureau of Reclamation, as well as private contractors involved with various aspects of the project.

Humboldt State University Foundation
Research Assistant
Sharon Marks, Professor

P.O. Box 1185, Arcata, CA 95518
May 1, 1999-July 1, 1999; February 1, 2000- May 31, 2000
(707) 826-4189

As a research assistant working for the Humboldt State University Foundation I served as contract employee on a biological team conducting research for the U.S. Forest Service. Primary focus of the project involved surveys for mollusk and salamander species in the Shasta-Trinity National Forest to meet the Forest Service's Survey and Management directives. Tasks performed included field surveys using protocols developed for the Record of Decision Species in proposed timber harvest areas. Specific skills used included mapping, species identification, orienteering, GPS data collection. Job required limited supervision, working and camping in remote areas and use of 4WD vehicles in rough terrain. Tasks included:

- Worked on an interdisciplinary team of biologists, botanists, and ecologists documenting the population numbers and frequency of occurrence of designated species.
- Identified and mapped habitat using GPS units, hand held compass, clinometers, and U.S.G.S. topographic maps.
- Identified vegetation and soils.

Trinity County Life Support
Emergency Medical Technician
Kathy Ratliff, CEO

314 N Main St, Weaverville, Ca 96093
January 1994- May 2006
(530) 623-2500

As an EMT 1, I worked part time in a paid position for a local non-profit ambulance company for twelve years. Responsibilities included working twenty-four hour shifts on holidays, weekends, special events and weekdays as my time permitted. I taught first aid, CPR, AED and first responder skills to volunteer fire departments, schools and the public. I served as a captain of a local volunteer fire department for four years and was certified as a Wilderness EMT and Swiftwater Rescue Technician..

Trinity County Planning Department
Associate Planner
Supervisor: John Jelich, Director

P.O. Drawer 2819, Weaverville, Ca 96093
June 16, 1989 -- December 30, 1993
(530)-623-1351

As an Associate Planner for Trinity County in Northern California, my primary responsibilities included the interpretation of planning ordinances, regulations and policies to the general public and county officials. I regularly developed staff reports, conducted project reviews for land use decision recommendations and provided technical presentations to the Planning Commission and Board of Supervisors. I frequently provided presentations at public hearings and meetings regarding proposed projects or draft changes to zoning regulations or ordinances. I also served as the county solid waste planner with responsibilities of overseeing operations of the county landfill and nine waste transfer sites located throughout remote parts of the county. I was responsible for the development, implementation and management of a \$1.3 million dollar operations budget which included contract negotiations between the County and landfill contractor. Primary responsibilities were:

Land Use Planning:

- Provided long range planning tasks including the development of draft policies and ordinances for review and approval by County Board of Supervisors and Planning Commissioners.
- Processed applications for proposed zoning changes, land subdivisions and development projects.
- Conducted site inspections for compliance with general plan and zoning ordinances for proposed or existing uses.
- Performed environmental site reviews and preparing initial studies, notice of exemptions, categorical exclusions, negative declarations and review of CEQA documents as well as review and comment on NEPA documents submitted by federal agencies.
- Reviewed land status maps, survey plats and County Assessor parcel maps for verification of ownership and right-of-ways for land subdivisions, commercial uses and conflict remediation.

Solid Waste Management:

- Conducted inspections and enforced contracts for landfill and transfer site operations and commercial waste collection services.
- Responsible for compliance with State environmental laws and regulations pertaining to solid waste management.
- Acted as County liaison to state agencies including the California Department of Fish and Game, California Department of Forestry, California Regional Quality Control Board, State Water Quality Control Board, and Solid Waste Management Board.
- Acted as contracting officer responsible for writing and negotiating contracts for engineering and design requirements relating to the construction of engineered disposal cells within the landfill.
- Served as the technical advisor to the County Solid Waste Advisory Committee.
- Supervised fourteen contract employees working at the landfill and transfer stations.

Lawrence Livermore National Laboratory
CA 94550
Environmental Specialist Intern
Joe Shinn, Director, Environmental Studies Division

P.O. Box 5507, L-524, Livermore,
March 1, 1989-June 15, 1989
Hours per week: 40

After graduation from college, I completed a four month internship in the environmental studies division at the Lawrence Livermore National Laboratory in Livermore, California. As an intern, I reformatted and combined data sets collected from dozens of historic radioactive soil research studies conducted over a twenty-five year span that were stored in incompatible database programs. Tasks included converting data into common units and nomenclature and entering results in a single database. Other job assignments included the assembly of research stations for several new environmental research projects designed to analyze the effects of various atmospheric gasses on the growth of forest vegetation. Stations were established at a U.S. Forest Service research station in Chico, California.

Capitol Reef National Park
Resource Management Assistant, summer internship
Norm Henderson, Resource Manager

CRNP, Torrey, UT 84775
May 15, 1987- August 15, 1987

During my last summer in college, I completed a three month internship at Capitol Reef National Park in southern Utah as a member of the Student Conservation Association. In this position, I worked directly under the Natural Resource Officer for three months. Responsibilities included a wide range of general resource management tasks which included:

- Conducted maintenance, design, construction and mapping of visitor trails.
- Collected recreational data for documentation of visitor use days on trails and interpretive areas.
- Assisted graduate student with botanical and biological fieldwork related to Bighorn sheep studies within the park.
- Assisted staff from Utah State University in the establishment of a cryptogammic soil monitoring program to analyze grazing and recreational use impacts on soil development in desert environments.
- Developed a cultural resource map of known Native American sites within the park.
- Developed historical building maintenance guidelines and interpretive recommendations for historical structures.
- Provided public contact and educational outreach relating to recreational resources and features within the park at visitor center and amphitheaters.

B&B Enterprises

Site Preparation Tech and Equipment Operator
Supervisor: Daryl Blanck

855 River Bend Rd, Roseburg, OR 97470

June 1985- September 1985; June 1986- September 1986

During two summer periods while in college, I worked for a logging contractor performing site preparation and restoration of timber harvest areas on lands managed by the U.S. Forest Service in Northern California. This job included the use of heavy equipment for site preparation of logged areas for replanting, decommissioning of old roads and skid trails, and the construction of wildlife habitat structures. My responsibilities included reviewing project work with the Forest Service contracting officer and project inspectors, providing quality control for work in progress, and supervision of ground crew. Skills used for this job were:

- Operated a TD 15 dozer with brush blade, winch and rippers to clear brush, pile slash and rip road surfaces.
- Operated a John Deere backhoe to remove culverts and fill from drainages and stream crossings.
- Operated chainsaws and other logging related equipment.
- Oversight of project operations and plan conformity.

U.S. Navy

Petty Officer 1st Class, electrician, salvage diver

March 24, 1978 – March 22, 1985

As an enlisted person, I served seven years as a saturation diver and shipboard electrician in the U.S. Navy at various stateside and overseas locations. I obtained the highest rank possible as a Petty Officer First Class, (E6) with time in service. As a non-commissioned officer, regular duties I performed included supervision of work crews, development and implementation of training programs for crew members, and scheduling of personnel for watches while at dock or underway. Key components of responsibilities included:

Saturation Diver:

- Conducted salvage operations for vessels, aircraft, and equipment lost at sea.
- Performed underwater maintenance and repair on ships in harbor.
- Conducted search and rescue and search and recovery operations.
- Served 18 months assigned to an elite fly-away dive team that was capable of transporting equipment and personnel anywhere in the world with 24 hour notice to perform emergency rescue operations from surface or submerged vessels.
- Worked three years at the Hyperbaric Medical Program Center, a medical research facility at the Naval Medical Research Institute, Bethesda Naval Hospital in Washington D.C. Projects I worked on included hyperbaric research and hyperbaric medical treatment for cancer patients. My major accomplishment was being one of only two personnel fully qualified to operate all systems of a state of the art hyperbaric recompression chamber system.

Shipboard Electrician:

- Conducted electrical duties and preventive maintenance on electrical equipment.
- Operated shipboard electrical equipment and power distribution systems while underway.

- Performed safety inspection on all portable electrical equipment brought on board ship.

Certifications:

NAUI Diving Certification, open water
All Terrain Vehicle operation certification
Leave No Trace Master Trainer

Federal Pesticide Application Certification
Crosscut Saw Operator

Hobbies:

White water rafting/guiding, kayaking, canoeing, welding, scuba diving, hiking, birding, photography, residential remodeling, adventure travel.

References:

Mark Lancaster, Director, Five Counties Salmonid Restoration Program
Joe Riess, Engineer, Water Works Engineering
Greg Hill, Environmental and Planning Coordinator, BLM
Jim Foote, Monument Manager, BLM

(530) 623-0671 wk
(530) 604-5977 wk
(760) 833-7100 wk
(760) 833-7100 wk

DANIEL M WESTERMEYER

PERTINENT COURSE LIST

NATURAL RESOURCES

Natural Resource Management
Natural Resource Conservation
Principles of Wildlife Management
Politics/Conflicts in N.R. Management
Advance Resource Planning
Watershed Management
Ecosystem Analysis
Elementary Biometry (statistics)
Intro to Remote Sensing

SCIENCES

General Biology
General Geology
Principles of Chemistry
Analytical Chemistry
Physical Geography
Soil Science
Botany
Plant Taxonomy
Zoology
Ecology

Erosion Control Training 16 hours, Shasta College, CA.
Streambank Soil Bioengineering 24 hours, Sacramento, CA NRCS
Desert Restoration Workshop 24 hours, Lake Mead, NV, National Park Service
Emergency Stabilization and Rehabilitation Monitoring 16 hours, USGS, BLM

RESOURCE PLANNING

Economic Geography
Management of Public Lands
Resource Planning Theory
Planning Practicum
Geographical Information Systems
Geographical Positioning Systems
Evaluation and Applications in
Resource Planning

CARTOGRAPHIC

Drawing
Intro to Drafting
Cartography
Survey of Mapping
Computer Graphics and Mapping

<u>MEMBER</u>	<u>APPOINTMENT</u>	<u>TERM EXPIRES</u>
<u>Property Owner 20+ Acres</u>		
Randy Pahl (Chair) 653 Buzzy's Ranch Rd. Carson City, NV 89701 687-9453 (w) 884-2838 (h) (e) rpahl@sbcglobal.net	Initial Term 8/03 Reappt. 7/06; 7/09	7/2012
<u>Owner of less than 20 Acres</u>		
Mark McCubbin P.O. Box 4121 Carson City, NV 89702 883-1072 x 13 (w) 885-1737 (h) 721-8806 (c) (e) mark_mccubbin@yahoo.com	Initial Term 8/03 Reappt. 7/06; 7/09	7/2012
Ernest Rink 304 W. Park Street Carson City, NV 89701 887-2115 (w) 883-0738 (h) 720-4846 (c) (e) vmray@aol.com	Partial Term 1/06 Reappt. 1/07; 1/10	1/2013
<u>Citizen at Large</u>		
Bradley Kosch 9 Charleston Court Carson City, NV 89701 885-0275 (h) (e) bkosch@sbcglobal.net	Initial Term 1/09	1/2012
<u>Wildlife Issues</u>		
Dan Greytak 5569 Elymus Road Carson City, NV 89701 883-6141 (h) 721-2548 (c) (e) greytak@hotmail.com	Initial Term 6/01 Reappoint 7/04, 7/07; 7/10	7/2013
<u>Environmental/planning Issues</u>		
Lacy Sheck 1381 S. Deer Run Road Carson City, NV 89701 882-8959(h) (e) Lacysol@sbcglobal.net	Initial Term 12/07 Reappt. 1/11	1/2014
<u>Recreational Issues</u>		
Paul Pugsley (Vice Chair) (h) 10 Crossett Lane Carson City, NV 89706 782-3661x112 (w) 883-7357 (h) 782-3547 (f) (e) paul.pugsley@nv.nacdn.net	Initial Term 12/02 Reappt. 7/05, 7/08	7/2011

AUTHORITY: Seven members, who are interviewed and appointed by the Board of Supervisors, three are owners of property along Carson River, one citizen at large, one represents wild life issues, one represents environmental/planning issues and one representing recreation issues. They shall serve three year terms.

MEETINGS: Meets 1st Wednesday of the month at 6:00 p.m. in the Sierra Room.

PURPOSE: The Carson River Advisory Committee provides the Board of Supervisors with advice on matters concerning the Carson City Master Plan updates as it pertains to uses of the Carson River, coordination and implementation of various projects along the river, and promotion of education and public awareness of the vital resources of the Carson River.

TYPICAL DUTIES: Advises the Board of Supervisors on Carson River Master Plan issues, such as development, acquisition, planning, promotion of education and public awareness of the vital resources of the Carson River.

Assigned BOS representative: Robin Williamson (BOS) reassigned 1/00, 1/01.

Coordinator: Roger Moellendorf, Parks and Recreation – 887-2363

Attorney Assignment: District Attorney's Office
887-2070



CARSON RIVER ADVISORY COMMITTEE

The Carson City Board of Supervisors is seeking applications from people interested in serving on the Carson River Advisory Committee. The Committee provides advice on matters concerning the development, maintenance, management and operation of the Carson River. Meetings are the **third Monday of every other month** at 6:00 p.m. There is one opening for a three year term, expiring July 2014 in the following area:

"Recreational Issues"

Applicants should be willing to serve approximately 10 hours per month. All members serve without compensation. The Board of Supervisors will appoint qualified persons to the Advisory Committee who are residents and registered voters in Carson City.

Volunteer applications may be obtained from the Carson City Executive Offices or on our website. ***Applications will be accepted until July 1, 2011.***

Let it be known that all applications submitted to this office for this position will be considered public information.

CARSON CITY EXECUTIVE OFFICES
201 N. Carson Street #2
Carson City, Nevada 89701
(775) 887-2100 FAX 887-2286
E-Mail lbanks@carson.org
Web Page <http://www.carson.org>
AN EQUAL OPPORTUNITY EMPLOYER

RESOLUTION NO. 2000-R-20

A RESOLUTION MODIFYING THE CARSON RIVER ADVISORY COMMITTEE MEMBERSHIP REQUIREMENTS AND NEW STAGGERED TERMS

WHEREAS, Resolution 1993-R-52 formally established the Carson River Advisory Committee, which Committee has conducted business since August 22, 1994; and

WHEREAS, the Carson River Advisory Committee recommends changes in the membership of the Committee to improve the Committee; and

WHEREAS, the Board desires to set forth guidelines regarding membership of the Committee, purpose of the Committee, length of term of the members of the Committee, frequency of meetings, and other related matters.

NOW, THEREFORE, the Carson City Board of Supervisors hereby resolves as follows:

1. The Carson River Advisory Committee is hereby reestablished to consist of seven (7) members appointed by the Board of Supervisors.
2. The Carson River Advisory Committee shall be composed of:
 - a. Three (3) owners of property within the Carson River Corridor;
 - One (1) owner of 20+ acres; however, if a property owner of 20+ acres does not come forward and a resident of, or within a reasonable proximity to, the Carson River Corridor applies for appointment to the Carson River Advisory Committee, the Board of Supervisors may consider their application on a case-by-case basis.
 - Two (2) owners of less than 20 acres; however, if a property owner does not come forward and a resident of, or within a reasonable proximity to, the Carson River Corridor applies for appointment to the Carson River Advisory Committee, the Board of Supervisors may consider their application on a case-by-case basis.
 - b. One (1) citizen at large who is a resident of Carson City;
 - c. One (1) person representing wildlife issues who is a resident of Carson City;
 - d. One (1) person representing environmental/planning issues who is a resident of Carson City; and
 - e. One (1) person representing recreation issues who is a resident of Carson City.
3. The purpose of the Carson River Advisory Committee shall be to provide the Board of Supervisors with advice on matters concerning the Carson City Master Plan update as it pertains to uses of the Carson River, the coordination and implementation of various enhancement projects along the Carson River, and the promotion of education and public awareness of the vital resources of the Carson River.

4. The members of the Carson River Advisory Committee shall serve staggered terms of three (3) years as each term expires. Any vacancies shall be filled in accordance with the provisions set forth in Resolution No. 1993-R-58. All vacancies shall be filled to complete the unexpired term. It is a requirement that all members be active, registered voters in Carson City. All members shall serve without compensation. In order for the staggered terms to exist, the following terms have been set.

- a. One (1) owner of 20+ acres term expires 7/2000;
- b. One (1) owner of less than 20 acres term expires 7/2003;
- c. One (1) owner of less than 20 acres term expires 1/2001;
- d. One (1) citizen at large term expires 7/2000;
- e. One (1) person representing wildlife issues term expires 7/2001;
- f. One (1) person representing environmental/planning issues term expires 1/2002; and
- g. One (1) person representing recreation issues term expires 7/2002.

ADOPTED this 4th day of May, 2000.

AYES: Supervisors Robin Williamson

Jon Plank

Kay Bennett

Ray Masayko, Mayor

NAYES: Supervisors None

ABSENT: Supervisors Pete Livermore

Ray Masayko
Ray Masayko, Mayor

ATTEST:
Alan Glover
Alan Glover, Clerk-Recorder