Sonoma County, CA Boards & Commissions Application Form

Profile				
Warren First Name	G	Davis Last Name		
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Home Address				
City			State	Postal Code

What Supervisory District do you live in? *

District 1 Supervisor Rebecca Hermosillo

Which Boards would you like to apply for?

Measure H Oversight Committee: Submitted

Please describe your relevant experience/expertise that you believe would make you a valuable member of this body.

I worked at the Berkeley Fire Department for 32 years. Retired as a Captain. I ran the EMS Division twice with Paramedics and ALS Engines. My last 5 years I was the WUI Captain assigned to the Berkeley Hills and did a short stint as the Shift Fire Inspector.

Interests & Experiences

What interests you most about this agency? What skills or experience would you bring to best support the work of this agency?

I feel an out of county perspective could help with advancing the county's fire agencies. You can save more lives with Fire Prevention than trying during catastrophic emergencies. Preparation and code enforcement should be a priority, along with Paramedic level care.

Warren G Davis

Please Agree with the Following Statement

You agree that the following information provided above is truthful.

✓ I Agree

Demographics	_
Gender	
▼ Male	
Occupation	
Retired	
Highest Level of Education. Select one of the following st	
College/University degree	
Primary Language	
English	

Experience

Please list two local references below. Please provide their phone number and email address below.

I do not have any references that are local to Sonoma County.

Community Service Experience

Over 40 years of Emergency experience on ambulances, fire apparatus and administrative positions.

Education

St Mary's College. BA in Health Administration. Five classes at the National Fire Academy, Emmitsburg, MD.

Employment

Retired.

Profile

Steven	Desalvo		
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What Supervisory D	istrict do you live in? *		

Which Boards would you like to apply for?

Measure H Oversight Committee: Submitted

Please describe your relevant experience/expertise that you believe would make you a valuable member of this body.

I have server on another board in the area as cochair, and feel I will bring unique ideas as an employee of Sonoma County Human Services to this position. Having watched the recent LA fire devastation, I am passionate about helping find solutions that mitigate our risks from these disasters, particularly fire disasters. I am also interested in insuring paramedics and firefighters have the resources to respond quickly, and effectively when needed. It would be my pleasure to work with you, and to represent the people of Sonoma County as a member of this board.

Interests & Experiences

What interests you most about this agency? What skills or experience would you bring to best support the work of this agency?

Having gone through 3 evacuations for fires myself, I am passionate about finding solutions for homeowners that not only keep us protected, but keep us insured. I have several ideas in this area I would like to bring to this committee. As a designated disaster worker for Sonoma County, I am interested in our disaster response systems and making them as effective as possible when disaster strikes. My background also includes working with finance to create financial systems. As a software developer/DBA, I also bring knowledge of how technology and technical solutions can help to solve some of the needs required by firefighters, paramedics and disaster workers.

Steven_Desalvo.docx

Upload a Resume

Please Agree with the Following Statement

You agree that the following information provided above is truthful.

☑ I Agree

Demographics

Gender

Male

Ethnicity (optional)

Caucasian

Occupation

Human Services Programmer/DBA

Highest Level of Education. Select one of the following *

Graduate degree

Primary Language

English

Experience

Please list two local references below. Please provide their phone number and email address below.

Community Service Experience

Magic Mountain Property Owner's Association Board Member: 2012-2014 CoChair: 2014-2016

Education

Arkansas Tech University, BA, 1985 University Of North Texas, MM, 1987

Employment

Sonoma County Human Services DBA/Programmer

www.linkedin.com/in/stevendes alvo <u>(LinkedIn)</u>

Top Skills

Database

Administration

Database

Applications

Full Stack

Developer

Code Review

C#-OOP

Steven DeSalvo

SQL Server/C# and Web Developer/**Database** Administrator/Software Architect/HealthCare

Summary

Motivated, energetic and results-oriented SQL Server **expert** with 15+ years of experience in SQL Server Development, **Database Administration**, Business Intelligence, SSIS, SSAS, Distributed Database development and MySQL Management. I work to understand the 'why' of a problem before I approach the 'how' of a solution. Data and coding are my passions, (I write code that writes code) and expanding knowledge is the solution I provide. A technically inclined leader with the ability to improve key software procedures and achieve milestones leading to greater efficiency and stronger code utilizing Agile Software development. Versatile and solutions-focused with verified success in providing optimal performing IT solutions including implementing Microsoft Databases and Development solutions for Fortune 500 companies. Excellent communication skills, detail-oriented, Microsoft Architectural Engineer of the Year.

Key Areas of Influence include:

C#, OOP, .NET, HTML, CSS, AJAX, JavaScript, SQL Servers • • Database Administration • Distributed Database design and development • Business Intelligence • Data Warehousing • IT Management • Agile Software Development • Networking • Business Development

Experience

Sonoma County Human Services Department

Database Administrator and Programming Analyst (Web Development) August 2017 - Present (7 years 3 months) Santa Rosa, California

This position combines my knowledge of web technologies (ASP.net, Razor, HTML, CSS, JavaScript, jQuery, Bootstrap) C# development using OOP, and deep SQL Server knowledge (TSQL, DBA, Stored procedures) with Agile development to deliver highly optimized web based applications.

i2i Population Health SQL Data Analyst September 2016 - August 2017 (1 year) Santa Rosa

My job includes SQL Server development, Extract-Transform and Load (ETL), C# development using Visual Studio and version control with Team Foundation Services (TFS) to develop solutions for the emerging business intelligence for healthcare through population health management. This job combines deep SQL Server knowledge (TSQL, SSMS, SSIS) with development efforts to create optimized transformations and imports of electronic health records for reports, business analytics and population health management.

Stanford Hospital & Clinics Independent Database, BI Consultants September 2012 - April 2016 (3 years 8 months) Virtual

Comparative Outcomes Management with Electronic Data (COMET) project:

Worked with an international team of developers and business analyst on a Comparative Effectiveness research study of sleep apnea. My role was to transform data inputs (ETL) from clinical sites using SQL Server T-SQL and stored procedures to build out a BI solution utilizing Microsoft Analysis

Server, SQL Server Integration Services, with results in Excel PowerPivot and SharePoint. Subsequently hired to document technical architecture.

Microsoft 10 years 11 months

Engagement Manager, Retail & Hospitality Consulting Services July 2002 - September 2006 (4 years 3 months)

• Responsible for services sales, consultant staffing, and management of Microsoft services and consultants for 13 highvisibility retail accounts. • Consistently exceeded consulting revenue goals.

Managing Consultant, Microsoft Consulting Services July 2001 - July 2002 (1 year 1 month) • Responsible for recruitment, hiring, termination, and consulting skill development for a team of 10 consultants.

• Exceeded overall consulting sales goals.

Technology Specialist Manager January 2000 - July 2001 (1 year 7 months)

•Managed a team of 12 technical sales specialists responsible for account presales, evangelism, and Microsoft knowledge transfer in the South Central sales district.

Principal Technology Specialist November 1995 - January 2000 (4 years 3 months)

• Responsibilities include pre-and-post sales of Microsoft Databases and development technologies to corporate customers.

• Responsible for knowledge transfer to Solution Providers, ISVs, and Partners on client/server development and data warehousing, mentoring, and the SQL Server Summit for South Central district.

Interactive Planning Systems, Summit Software Senior Analyst, Programmer June 1995 - November 1995 (6 months)

• Responsible for data modeling, database design using SQL Server 6.0 and Windows NT 3.51, creation of stored procedures, research and development using Visual Basic 3.0 and 4.0, ODBC, and DB Library.

• Project analysis and implementation, lead developer for migration of Btrieve applications to client/server applications, and database development and conversions using Access 2.0.

Millbrook Corporation

Database Administrator, Developer December 1994 - July 1995 (8 months)

• Database administrator utilizing SQL Server 4.21 on Windows NT.

•Analysis, design and development of program for SQL Server database installation, upgrade and configuration using Visual Basic.

- Stored procedure creation for reports and application.
- Database conversions using Microsoft Access.
- •Client/Server development using Visual Basic and SQL Server.

•Testing and bug resolution of Millbrook's HeathSuite application.

Microsoft

2 years 1 month

SQL Server Engineer July 1993 - December 1994 (1 year 6 months)

Database Administration of SQL Server including database design, security, optimization, network connectivity, bug submission and testing, database corruption and server downs.
Developed client/server application for in-house use using relational database design, stored procedures, rules, defaults, triggers, SQL/Transact SQL, and indexes.

• Front-end application development using Visual Basic and C utilizing the SQL Server programmer's toolkit.

System Engineer

December 1992 - July 1993 (8 months)

•Troubleshooting of Windows NT Workstation and Windows NT Advanced Server including wide area networks, domain trust relationships and administration, fault tolerance, remote access services, replication, setup and optimization.

•Network protocols included TCP/IP, Netbeui, and IPX/SPX.

Education

University of North Texas Master of Arts (M.A.), Music

Arkansas Tech University Bachelor of Arts (B.A.), Biology, Music, Computer Science

Richland College

Sonoma County, CA Boards & Commissions Application Form

Profile			
Scott	E	Foster	
First Name	Middle	Last Name	
Email Address			
Primary Phone	Alternate Ph	none	
Home Address			

What Supervisory District do you live in? *

District 5 Supervisor Lynda Hopkins

Which Boards would you like to apply for?

Measure H Oversight Committee: Submitted

Please describe your relevant experience/expertise that you believe would make you a valuable member of this body.

Retired firefighter. Served as Vice Chair of Fire Services Advisory Council. Serves now on Coast MAC. Career in government (fed, military, and local agency).

Question applies to Measure H Oversight Committee What position are you applying for? *

Representing Independent County Resident - BOS Appointment

Interests & Experiences

What interests you most about this agency? What skills or experience would you bring to best support the work of this agency?

Our coastal community needs fair and effective representation to the Measure H Oversight Cmte. I bring to the challenge a career in government administration, at both the local and federal level, and particularly in policy and resource management. My experience includes board service on local, municipal, national and educational institutions.

Foster	Resume	2025	ndf
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Upload a Resume

Please Agree with the Following Statement

You agree that the following information provided above is truthful.

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Demographics

Gender	
J Male	
Ethnicity (optional)	
White	
Occupation	
Retired	
Highest Level of Education. Select one of the following *	
Graduate degree	
Primary Language	
English	

Experience

Scott E Foster

Please list two local references below. Please provide their phone number and email address below.

Community Service Experience

Please see resume for an extensive list of my community service.

Education

Reed College, BA Biology Washington University Medical School, Masters in Health Administration Naval Postgraduate School, MS Information Systems

Employment

Retired

Scott E. Foster, MS, MHA, FACHE



Dual master's prepared, board-certified health care executive with over 30 years of experience and extensive success leading rural EMS systems, military health care systems, and corporate staff operations worldwide. Recognized by peers and the profession as a proven leader in imparting creative vision, effecting positive organizational change, and inspiring peak team performance.

Professional Experience:

- Captain, Timber Cove Fire Protection District, Volunteer Fire Department 2006-2023
- District Administrator, Coast Life Support District, Gualala, California 2008-15
- Senior Navy Manpower Policy Director, Quadrennial Defense Review, Chief of Naval Operations, The Pentagon, Washington DC, 2004-06
- Director for Strategic Planning, Office of the Assistant Secretary of Defense (Health Affairs), The Pentagon, Washington DC; 2004
- Chief Financial Officer, Naval Medical Center San Diego, California; 2001-2004
- Director of Medical Strategy, Planning, Programming, and Budgeting, Chief of Naval Operations, The Pentagon, Arlington, Virginia, 1998-01
- Fellow in Health Care Economics, Office of the Secretary of Defense, The Pentagon, Arlington, Virginia 1997-1998.
- Director of Medical Operations, Indian Ocean, Naval Support Base, Diego Garcia, 1996-1997

Professional Affiliations and Qualifications:

American College of Healthcare Executives

- Board of Governors, 2003-2005
- Board Certified in Healthcare Management, 1989, Fellowship granted 1992

Emergency Medical Systems Management & Rural Community Advocacy

- Chair, Sonoma Coast Municipal Advisory Council 2025-present
- Chair, Board of Directors, Mendonoma Health Alliance 2024-present
- Vice President, Sonoma County Fire Services Advisory Board, 2016-2018
- Treasurer, Board of Directors, Coast Life Support District 2006-08
- President, Board of Directors, Redwood Empire Dispatch Communications 2012-13
- Volunteer Firefighter Engineer and EMT, Timber Cove Fire Protection District

Education:

- Bachelor of Arts, Biology, Reed College, Portland, Oregon 1977
- Master of Health Care Administration, Washington University School of Medicine, St. Louis, MO 1984
- Master of Science, Information Systems Mgmt., Naval Postgraduate School, Monterey, CA 1992

Recognition:

- Federal Healthcare Excellence in Leadership Award, Federal Healthcare Executive of the Year, American College of Healthcare Executives, 2005
- President, Reed College Alumni Association, 2014-15
- Publication: "Surplus Value in Organizational Communication," with K.L. Terasawa et al, presented at the Western International Economics Conference, 1992
- Boy Scouts of America. Eagle Scout!

Claura			
First Name	Middle Last Name Initial		
Email Address			
Primary Phone	Alternate Phone		
Home Address			
City		State	Postal Code

What Supervisory District do you live in? *

District 5 Supervisor Lynda Hopkins

Which Boards would you like to apply for?

Measure H Oversight Committee: Submitted

Please describe your relevant experience/expertise that you believe would make you a valuable member of this body.

I think I would be great for this committee because I actually care about my community and want to make sure that this money actually makes a difference. I'm a good leader but also a good team member!

Interests & Experiences

What interests you most about this agency? What skills or experience would you bring to best support the work of this agency?

Making sure that our community is being stood for by someone who cares

Please Agree with the Following Statement

You agree that the following information provided above is truthful.

☑ I Agree

Demographics
Gender
Female
Ethnicity (optional)
White
Occupation
Cna
Highest Level of Education. Select one of the following *
High school diploma or GED
Primary Language
English

Experience

Please list two local references below. Please provide their phone number and email address below.

Community Service Experience

I've done lots of community service too many too list

Education

High school and cna

Christina L Hulsey

Employment

Cna memorial hosp

Profile				
Mary	K	Miller		
First Name	Middle Initial	Last Name		
Email Address				
Primary Phone	Alternate Ph	ione		
Home Address			_	

What Supervisory District do you live in? *

District 1 Supervisor Rebecca Hermosillo

Which Boards would you like to apply for?

Measure H Oversight Committee: Submitted

Please describe your relevant experience/expertise that you believe would make you a valuable member of this body.

I am a science writer with a background in biology and environmental science and have written about climate, fire, and ecology issues (most recently for the Kenwood Press). I was a program director, educator and public program producer for environmental science at the Exploratorium for 30 years before retiring and moving with my family to Glen Ellen. We are very aware of fire risk and have renovated our home to meet new safety standards but also realize that there is no such thing as zero risk.

Interests & Experiences

Mary K Miller

What interests you most about this agency? What skills or experience would you bring to best support the work of this agency?

I want to help promote community fire resilience, education and preparedness and also believe in the role of citizen partners in advancing government transparency and accountability. I have experience and understand the responsibility of serving on committees and boards and am currently the education chair for the Greater Farallones National Marine Sanctuary Advisory Council.

Mary_Miller_2025climate.doc Upload a Resume

Please Agree with the Following Statement

You agree that the following information provided above is truthful.

✓ I Agree

Demographics

Gender

Female

Occupation

Science Writer

Highest Level of Education. Select one of the following *

Graduate degree

Primary Language

English

Experience

Please list two local references below. Please provide their phone number and email address below.

Mary K Miller

Community Service Experience

Sanctuary Advisory Council, Greater Farallones National Marine Sanctuary 2021-present

Education

UC Santa Cruz B.A. Biology (1981) M. Certificate Science Communication (1990)

Employment

Self-employed Freelance Writer

Mary K. Miller, Science, Climate and Environment Writer & Producer

Mary Miller is an accomplished science and climate communicator and is emeritus program director for environmental science at the San Francisco Exploratorium, where she developed extensive partnerships with scientists from NOAA, NASA, UC Berkeley, Stanford and other leading research institutions. Mary has a B.A. in biology and marine studies and a master's certificate in science communication from U.C. Santa Cruz. She developed the digital media production track and taught for 10 years at the UC Santa Cruz Science Communication Program. While at the Exploratorium, she led multidisciplinary teams in creating innovative and engaging content about current environmental and scientific research for the museum's award-winning website, exhibits and public programs. She has experience as a livestream producer and program host, science and environment writer, online media producer, interviewer, and curator.

With a background in climate and marine science, Mary collaborates with the ocean observing and conservation communities. She chairs the Executive Committee of the Central and Northern Ocean Observing System's Governing Council and is on the Sanctuary Advisory Council for the Farallones National Marine Sanctuary in Northern California (both volunteer positions). She also partners and collaborates with scientists from these organizations to create engaging content for visualizations, media narratives, and interpretations of ongoing environmental research, including climate change and ocean and atmospheric research. She is the pioneer for the Exploratorium's "Wired Pier" project that instrumented the waterfront museum with environmental sensors to gather and display water quality, weather, air quality and oceanographic data and make that data available to the public through displays, websites and interactive exhibits. She authored the Fluid Planet blog and is co-author of the book *Watching Weather* (Henry Holt, 1998) and contributor to *A Field Guide for Science Writers* (Oxford University Press, 1997). She is a AAAS Fellow and has won numerous Webby Awards for writing and website development.

A. **Professional Preparation**

University of California, Santa Cruz	Biology/Marine Science	BA, 1981
University of California, Santa Cruz	Science Communication	M.Cert., 1990

B. Professional Experience

Self-Employed Communications and Media Professional Specialize in climate and environmental science communication and education. Experienced project director and award-winning writer, educator, and multimedia content producer.

Wired Pier Project Director (April 2016 to May 2021)

Led teams to install and maintain environmental sensors at the Exploratorium's waterfront location and develop data visualizations, exhibits and narratives for 9-screen video wall and real-time data monitors and led docent training and public communication on weather, climate, and air and water quality

Program Director, Environmental Science Partnerships, Exploratorium (July 2009 to May 2021) Exploratorium, San Francisco

Facilitated the development of exhibits, data visualizations, Web sites, staff exchanges, professional development workshops, environmental education research, and public programs around ocean, atmosphere and climate research. P.I. for NOAA Environmental Literacy Grant for environmental scientists-in-residence project & Carbon Networks.

Board Chair, Central and Northern California Ocean Observing System (March 2019 to present)

Lead the CeNCOOS executive committee in decision making, strategic planning and communications.

Sanctuary Advisory Council, Greater Farallones National Marine Sanctuary (May 2021 to present) Elected in 2021, serve as alternate education chair

Lecturer, Science Communication Program, 2008 to 2017 University of California, Santa Cruz Developed and taught graduate level course in digital story-telling, media production and web writing,

Principal Investigator & Project Director, Ice Stories (October 2007-March 2010) Exploratorium, San Francisco Executive producer and lead for NSF-funded project to develop an online media portal, involving field reporting from Greenland and Antarctica for the International Polar Year. The project also

provided media production and narrative training for 30 polar field scientists whose work was featured online and in live Webcasts.

Producer & Project Director, Live@Exploratorium, 1998 to 2020 Exploratorium, San Francisco Lead content and media teams for major Webcast and Web site projects at the museum and in remote locations, including research labs, field stations, NASA flight centers, and polar bases.

Science and Museum Liaison, 1998-2009

Exploratorium, San Francisco

Direct fellowship program funded by the Bernard Osher Foundation that yearly brings four to six leading scientists, scholars, authors, artists and educators for four-week museum residencies.

Senior Science Writer, 1991-1998

Exploratorium, San Francisco

Writer on exhibit development teams to organize content and write text for exhibits. Exhibition projects have included navigation, human genome, cycles, sound and hearing, and memory.

C. Publications, Online Programs, and Talks

"Checking up on Montezuma Wetlands: Mud on the Rise" (January 2024) Maven's Notebook

"Why Offshore Wind Needs Looking After" (January 2024) Ocean Economist Back to Blue

"Largest Dam Removal Program in US History Reaches Milestone" (November 2023) *Engineering News Record*

"Human Impact on Life Below the Arctic Ocean" (September 2023) Moderated discussion with Sylvia Earle for United Nations Association, San Francisco

"Mini-hydroturbines Gain Traction for Clean Energy" (April 2023) Engineering News Record

"Can big data save the ocean?" (December 2022) *The Hill*

Sustainable Energy "After Dark Online" May 2021. Hosted and produced online video program about advanced energy systems at the Exploratorium and on the Energy Observer (100-foot hydrogen and solar-powered vessel) <u>https://www.exploratorium.edu/visit/calendar/after-dark-online-stories-sustainable-energy</u>

Second Nature "After Dark Online" March 2021. Hosted and produced author interview with Nathaniel Rich about his environmental science books <u>https://www.exploratorium.edu/visit/calendar/after-dark-second-nature</u>

Shifting Spring "After Dark Online" March 2021. Hosted and produced panel about climate impacts on seasons. <u>https://www.exploratorium.edu/visit/calendar/after-dark-online-shifting-spring</u>

"Fluid Planet Blog" ocean and atmosphere topics (since 2007) <u>http://blogs.exploratorium.edu/fluidplanet/</u>

After Dark Online: Live buoy exploration and conversation with young, diverse scientists involved in ocean acidification and climate impacts research. https://www.exploratorium.edu/visit/calendar/after-dark-online-under-the-bay

Ice Stories" producer, host and writer for a series of Webcasts, blogs and video posts from Greenland and Antarctica www.icestories.exploratorium.edu

"Archimedes: Reading between the Lines" (March 2007), Smithsonian Magazine

"Polar Science and Climate Change" Produced and hosted live Webcasts linking to the South Pole, McMurdo Station, and conversations with climate scientist at AGU, Dec 2006-Jan. 2007 www.exploratorium.edu/poles

"Doctor Atomic" Content developer and writer for Web site about the scientific, cultural and historic implications of the Manhattan Project, 2005 www.exploratorium.edu/doctoratomic

"El Nino Early Warning Systems" Produced Web site and audio Webcast of NCAR science workshop in the Galapagos, 2004 www.exploratorium.edu/el_nino/

"Patching Up Paradise" (July 2003), Natural History Magazine.

"Global Climate Change Research Explorer" Writer/Project development team for data-rich, interactive Web site with sections on ice and atmosphere. www.exploratorium.edu/climate

"Antarctica: Scientific Journeys from McMurdo to the Pole" P.I. for four-person team producing Webcasts and dispatches from McMurdo and South Pole Stations, Winter 2001–02.

"Mammoth Mystery," New Scientist, 5 May 2001.

Books

Field Guide for Science Writers, contributing writer, Oxford University Press, 2005 *Watching Weather* (co-author), Henry Holt, 1998. *Dinosaur Digs*, contributing writer, Insight Guides, 1999. *Diving in North America*, contributing writer, Insight Guides, 2000.

D. Synergistic Activities

AAAS Fellow 2015 Member, Executive Committee, Central and Northern California Ocean Observing System Sanctuary Advisory Council, Greater Farallones National Marine Sanctuary Past President, Northern California Science Writers Association National Association of Science Writers, since 1989 Society of Environmental Journalists AGU, Spilhaus Award Committee Chair, 2011-14

E. Collaborators & Other Affiliations

Persons who have collaborated within the last 48 months: Dr. John Largier, UC Davis Bodega Marine Lab Dr. Ronald Cohen, UC Berkeley Dr. Henry Ruhl, Director, Central and Northern California Ocean Observing System

Profile

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Last Name		
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		Alternate Phone

Which Boards would you like to apply for?

Measure H Oversight Committee: Submitted

Please describe your relevant experience/expertise that you believe would make you a valuable member of this body.

I bring a strong background in financial oversight, community advocacy, and local governance. As a member of the Springs Municipal Advisory Council (MAC), the Sonoma Valley Community Advisory Commission (SVCAC), and the Sonoma Valley Historical Society, I have actively engaged in policy discussions, community planning, and historical preservation efforts. My experience in these roles has given me insight into responsible resource allocation, public safety concerns, and disaster preparedness—key aspects of Measure H. I am adept at reviewing financial reports, ensuring compliance with intended funding purposes, and fostering transparency in government processes. My dedication to fiscal accountability and community well-being makes me a strong candidate for this oversight committee.

Interests & Experiences

Lindsay Norman

What interests you most about this agency? What skills or experience would you bring to best support the work of this agency?

I am deeply committed to ensuring transparency, accountability, and effective use of public funds, particularly in areas as critical as wildfire prevention, emergency response, and paramedic services. The Measure H Oversight Committee plays a vital role in safeguarding public trust by ensuring that the funds raised through the sales tax are allocated responsibly and in alignment with the measure's intent. Given Sonoma County's history of devastating wildfires and the increasing need for disaster preparedness, I am eager to contribute to a process that strengthens community resilience and safety. I bring a strong background in estate management, organizational oversight, and community advocacy, all of which require financial diligence, logistical planning, and effective communication. My involvement in local governance-particularly my experience with the Sonoma Valley Community Advisory Commission—has given me firsthand insight into public policy, community engagement, and the importance of fiscal responsibility. Additionally, my focus on district-wide issues, including homelessness and public safety, underscores my ability to assess funding impacts on diverse stakeholders. My attention to detail, ability to analyze financial reports, and commitment to transparent decision-making make me a strong candidate for this committee.

Lindsay_N__Norman_Resume.pdf

Upload a Resume

Please Agree with the Following Statement

You agree that the following information provided above is truthful.

✓ I Agree

Demographics

Gender

Female

Occupation

Real Estate / Property Management

Highest Level of Education. Select one of the following *

Associate degree

Primary Language

English

Lindsay Norman

Experience

*

Please list two local references below. Please provide their phone number and email address below.

Community Service Experience

* Springs Municipal Advisory Council (Springs MAC) * Sonoma Valley Community Advisory Commission (SVCAC) * Certified Tourism Ambassador * Sonoma Valley Historical Society

Education

California State University Monterey Bay Associate of Arts in Communications 2001 - 2003 Chaffey College Real Estate Certificate Property Management Certification

Employment

Bevero Senior Sales Account Executive

Lindsay Norman

PROFESSIONAL SUMMARY

Licensed Real Estate Salesperson with 20+ years in sales and operations. Pursuing a Property Management Certificate to leverage expertise in tenant screening, lease management, and property optimization. Proven ability to exceed revenue goals, enhance client satisfaction and lead high-performing teams.

-EXPERIENCE-

SENIOR SALES MANAGER

Mar 2020 - present | Bevero (Fullsteam, LLC) , Remote

- Directed operational workflows and led a high-performing team to exceed revenue goals by 120%, generating \$3M annually.
- Trained and mentored team members in customer service excellence, resulting in a 25% boost in efficiency and a 96% client satisfaction rate.
- Collaborated with vendors to negotiate contracts, ensuring timely delivery of services and reducing operational costs by 15%.
- Oversaw accounting activities, including processing invoices and receipts, aligning with strict compliance and financial accuracy standards.

DIRECTOR OF CALL CENTER OPERATIONS

Jan 2017 - Mar 2020 | Firstleaf Wine Club (Penrose Hill, LLC) , Hybrid

- Managed a team of 30+, providing training on effective workflows and maintaining accountability to improve team productivity by 15%.
- Streamlined processes to enhance service delivery, achieving a 96% customer satisfaction rate and reducing response times for client concerns.
- Processed financial transactions, monitored budgets exceeding \$500K, and ensured compliance with corporate policies.
- Implemented a maintenance protocol for call center equipment, overseeing basic troubleshooting and minimizing service interruptions.

RESERVATION SUPERVISOR

Jan 2013 - Jan 2017 | Pure Luxury Transportation , Petaluma, CA

- Coordinated daily operational schedules, managing vendor relationships and ensuring seamless service for high-value clients.
- Trained and supervised a team in customer service best practices, achieving a 98% client retention rate.
- Managed property-related logistics, including vehicle maintenance scheduling and vendor contracts, ensuring optimal service delivery.
- Performed basic troubleshooting for office and client equipment, maintaining operational readiness.

CONCIERGE & WINE TOUR SPECIALIST

Jun 2010 - Jan 2013 | Beau Wine Tours , Sonoma & Napa, CA

- Delivered exceptional guest experiences by organizing and leading luxury wine tours across the Napa and Sonoma regions.
- Partnered with local vendors and property managers to ensure high-quality services tailored to client preferences.
- Conducted property assessments for event preparation, overseeing minor repairs and setup tasks.

-EDUCATION-

PROPERTY MANAGEMENT CERTIFICATE (IN PROGRESS; EXPECTED MAY 2025)

Chaffey College, Rancho Cucamonga | Graduated in 2025 | 4.0 GPA

Relevant Coursework: Legal Aspects of Real Estate, Real Estate Practice, Lease Management, Property Optimization, Marketing Principles, Human Resource Management, Risk Management.

CALIFORNIA REAL ESTATE SALESPERSON LICENSE

State of California Department of Real Estate , Sacramento, CA | Graduated in 2024

License #: 02242317

ESSENTIAL CARPENTRY SKILLS TRAINING |

Santa Rosa Junior College , Santa Rosa, CA | Graduated in 2024

Completed advanced hands-on carpentry training, including electrical and structural techniques.

-PROJECTS-

SONOMA VALLEY COMMUNITY ADVISORY COMMISSION

Sonoma Valley Community Advisory Commission

Commissioner | 11/2024 - 09/2028

• Advised on planning and operational decisions impacting local properties, ensuring community-focused development.

SPRINGS MUNICIPAL ADVISORY COUNCIL (MAC)

Council Member | 01/2021 - 01/2026

• Collaborated on property maintenance and resource allocation initiatives for local neighborhoods.

------CERTIFICATIONS----

CERTIFIED TOURISM AMBASSADOR (CTA)

https://www.ctanetwork.com

Industry-recognized certification that strategically aligns a community's people infrastructure – destination leaders, stakeholder businesses and the tourism front-line – to strengthen tourism and deliver quality experiences for visitors and locals.

FIRST AID/CPR/AED CERTIFIED

www.redcross.org

American Red Cross (Valid through 4/2026)

-SKILLS—

TENANT SCREENING & LEASE MANAGEMENTPROPERTY OPTIMIZATION & MARKET ANALYSISSTRATEGIC PLANNING & RISK MANAGEMENTMARKETING STRATEGIES FOR PROPERTY MANAGEMENTVENDOR COORDINATION & CONTRACT NEGOTIATIONCRM OPTIMIZATION & TECHNOLOGY INTEGRATIONBUDGET MANAGEMENT & FINANCIAL OVERSIGHTBASIC MAINTENANCE & TROUBLESHOOTING

Profile

Coda	Rainsford		
irst Name	Last Name		
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Primary Phone	Alternate Phone	_	
lome Address		= : .	200
Sity		State	Postal Code
What Supervisory Dis	strict do you live in? *		

Which Boards would you like to apply for?

Measure H Oversight Committee: Submitted

Please describe your relevant experience/expertise that you believe would make you a valuable member of this body.

Self-employed, small business owner since 2016. Expertise in data management, summarizing, and visualization. Expert Excel user Mapping specialist (ArcGIS) Committee member for EnviroCert International (CPESC Technical Advisory Committee and Strategic Advisory Council)

Interests & Experiences

What interests you most about this agency? What skills or experience would you bring to best support the work of this agency?

I'm interested in learning how funds from Measure H are distributed and utilized. I'm skilled at building systems for data collection and analysis. Experience in analyzing large data and making it understandable to other parties in summary tables, charts, maps, and figures. I have lived through many fires and evacuations in Lake and Sonoma County and fires continue to be an increasing hazard to our communities. I am interested in supporting efforts to improve wildfire prevention measures.

Resume_CRainsford_2025-02.pdf Upload a Resume

Please Agree with the Following Statement

You agree that the following information provided above is truthful.

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Demographics

Gender

Prefer not to say

Occupation

Map Designer

Highest Level of Education. Select one of the following *

Graduate degree

Primary Language

English

Experience

Coda Rainsford

Please list two local references below. Please provide their phone number and email address below.

Community Service Experience

Envirocert International, CPESC Technical Advisory Committee, May 2021 - Jan 2022 The Living Room, Life Center Volunteer and meal delivery driver, Jun 2022 - Nov 2023 Envirocert International, Strategic Advisory Council, Sep 2022 - present

Education

Smith College, BA Geology, 2002 Stanford University, MS Energy Resources Engineering, 2011

Employment

HDVine LLC, CEO owner 2016 - present www.hdvine.com Our primary service is preparing permit applications for vineyard development in Napa County. My expertise lies in mapping complex data including field GPS data collection and markouts. I jokingly use the term "Chief Everything Officer". I perform all tasks from technical work, contracts, invoicing, and bookkeeping. I hired part-time employees in Spring 2023 so have experience managing and delegating. Calpine Corporation, The Geysers 2011-2016 Reservoir Engineer and Steamfield Engineer Helped with analyzing steam production and predicting power plant production. This work involved analyzing and consolidating large data sets and custom analyses. Also prepared custom excel forms to make power plant operator tasks more robust efficient. Experience sizing control valves and pipelines. ***see resume for full employment history***

CODA RAINSFORD

EDUCATION:

Stanford University, Stanford, CA Master of Science, Energy Resources Engineering, 2011 **Smith College**, Northampton, MA Bachelor of Arts, Geology, 2006

SKILLS: All Microsoft Office products (Word, Power Point, Access, Project, and advanced use of Excel and VBA), ESRI products (ArcMap Desktop, ArcGIS Online, and Survey123), Trimble GPS Products, and Quickbooks Online

EXPERIENCE:

HDVine LLC, Santa Rosa, CA (September 2016 – Present) *CEO*

• Mapping and agricultural design services primarily for hillside vineyard development in Napa and Lake Counties.

Calpine Corporation, Middletown, CA (September 2011 – June 2016)

Reservoir Engineer and Steamfield Engineer

- Utilized computer models to evaluate geothermal reservoir performance and to produce predictions of future output.
- Designed and managed new pipeline installations and repairs to existing systems. Experience sizing pipelines and control valves, working with Techs to design automation routines, and data management.

National Renewable Energy Laboratory, 1617 Cole Blvd, Golden, CO 80401 (October 2010 – June 2010)

Team Leader, National Geothermal Student Competition

- Organized a team of Stanford University graduate students to participate in NREL's first National Geothermal Student Competition.
- We assembled a realistic exploration and development plan that included preliminary engineering for small-scale geothermal power development in the eastern San Luis Basin, Colorado.

Ormat Technologies, Inc., 6225 Neil Road, Reno, NV (July 2010 - September 2010)

Geology Intern, Geothermal Resource Development

• Conducted preliminary background research on prospective greenfields including literature review, site reconnaissance, and analysis of preexisting data.

Millipore Corporation, 290 Concord Rd., Billerica, MA (January 2009 – May 2009)

Sustainability Intern

- Collected data and organized global greenhouse gas inventory.
- Prepared data and figures for corporate sustainability report.

HRP Associates, Inc., 195 Scott Swamp Road, Farmington, CT (September 2006 – July 2008)

Project Geologist

- Performed environmental site assessments and subsurface investigations for sites with the potential for soil and/or groundwater contamination.
- Professional training: OSHA HAZWOPER, OSHA Confined Space, Asbestos Inspector

CEKA Undergraduate Research Program, Pennsylvania State University, State College, PA (Summer 2005)

Student Research Assistant

• Performed geochemical analyses on soil samples.

Department of Geology, Smith College, Northampton, MA (Fall 2004)

Mineralogy Laboratory Assistant

• Instructed laboratory activities and guided proper use of mineral identification tools.

Smith College Outdoor Program, Northampton, MA (August 2004 – May 2005)

Student Intern

• Organized and led student trips including: rock-climbing, hiking, backpacking, snowshoeing, and whitewater rafting.

Pomperaug River Watershed Coalition, Southbury, CT (Summer 2003)

Student Intern

• Collected field data that mapped local stream characterics including shape, flow rates, and pollution sources. Trained local volunteers.

Profile				
Paul	D Middle Initial	Rockett Last Name		
Email Address	I			
Primary Phone	Alternate Ph	hone		
	Alternate Ph	none		
Home Address	Alternate P	hone -	State	Postal Code
Primary Phone Home Address City What Supervisory			State	Postal Code

Measure H Oversight Committee: Submitted

Please describe your relevant experience/expertise that you believe would make you a valuable member of this body.

I live in a Wildland Urban Interface and a Cal Fire SRA, just north of the City of Sonoma. Consequently, I have been extremely interested and studied wildfire suppression, wildfire protection, and wildfire evacuation for the past six years. As a retired physicist (beginning 10 years ago), I've read and accumulated an extensive bibliography of professional, trade, and news articles on wildfire in rural and urban areas. In addition I've also had discussions with Tom Cova of the Univ. of Utah on fire speeds and evolution in Sonoma County, as enhanced by both the drying out and flooding brought on by Climate Change. My professional work consisted of running, managing, and accounting for up to \$15M programs, which worked to solve technical problems in nuclear arms control. I am thus familiar with the accounting of large expenditure programs, and for the design and tracking of complex projects. Sonoma County faces the problem of balancing powerful housing pressure from the State with the dangers of building in areas of high fire-hazard vegetation. No one here wants a Paradise or a Palisades fire, and I feel well-positioned to work with others to make effective recommendations about limiting the fire danger and hardening firefighting emergency support as needed for Measure H.

Interests & Experiences

What interests you most about this agency? What skills or experience would you bring to best support the work of this agency?

Measure H demands the development of a sustainable fire response infrastructure that addresses wildfire protection, as well as paramedic response. During my career I learned the value of being self-taught and used it to enter and contribute to many new fields. So it is with neighborhood wildfire protection. Through a detailed reading of the literature, I have converted that into how to protect my own and my neighbors' houses; my concerns about protecting all of the Sonoma Valley has showed me the value in collaboration between all impacted parties. That includes the affected community, the fire fighting force, and the communications & alert systems. My familiarity with giving public talks and with participating with multiple individuals and organizations will enable me to quickly become a significant contributor.

CV - Rockett	2025 -
Sonoma.pdf	
Upload a Resume	

Please Agree with the Following Statement

You agree that the following information provided above is truthful.

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Demographics

Gender

Male

Occupation

retired nuclear scientist

Highest Level of Education. Select one of the following *

Graduate degree

Primary Language

English

Experience

Please list two local references below. Please provide their phone number and email address below.

Community Service Experience

Sonoma City Council – provided detailed review of Draft City of Sonoma Climate Action Plan 2020 during the Fall of 2016 Sonoma Housing Issues - Founding member of Friends of North Sonoma, an educational non-profit created to address solutions to housing density, wildfire evacuation preparation, and community development in the NorthWest area just north of the City of Sonoma 2019. Made presentations to the Sonoma Valley Citizens Advisory Commission, the Sonoma County Planning Commission, and the Board of Supervisors. Sonoma Valley Citizens Advisory Commission – Provided a monthly review for the SVCAC during April-September 2024 on the impacts of Cal Fire re-mapping of fire hazard zones upon the Springs Specific Plan area. UC Berkeley Osher Lifelong Learning Institute – taught class in Nuclear Arms Control Friends in Sonoma Helping – volunteer as needed for food collections and packing

Education

University of Michigan BS Physics 1968 PhD Nuclear Science 1977

Employment

Retired 2016; see CV Prior employment at Lawrence Livermore National Laboratory, Sandia National Laboratories, and Los Alamos National Laboratory [1977-2015].

-PAUL D. ROCKETT-

Education

Ph.D. B.S. Nuclear Science Physics U. of Michigan, Nuclear Engin. Dept. U. of Michigan, Physics Dept.

Public Participation

Sonoma City Council – provided detailed review of Draft City of Sonoma Climate Action Plan 2020 during the Fall of 2016

Sonoma Housing Issues - Founding member of Friends of North Sonoma, an educational non-profit created to address solutions to housing density, wildfire evacuation preparation, and community development in Westside area just north of the City of Sonoma 2019

Climate Change – co-author of book on the Inheritors of Climate Change, a practical guide for our children regarding expected future environmental conditions and the skills they will need to address them

Sonoma Valley Citizens Advisory Commission – Provided a monthly review for the SVCAC during April-September 2024 on the impacts of Cal Fire re-mapping of fire hazard zones upon the Springs Specific Plan area.

UC Berkeley Osher Lifelong Learning Institute - taught class in Nuclear Arms Control

Friends in Sonoma Helping – volunteer as needed for food collections and packing

Employment History

Consultant, 1/2015-2018 in areas of Nuclear Arms Control and Remote Sensing, working with:

- Lawrence Livermore National Laboratory in Livermore, CA
- Mission Support & Test Services, Los Alamos, NM

Lawrence Livermore National Laboratory, Livermore, CA 10/2010-1/2015 Associate Program Lead for Nuclear Nonproliferation and Arms Control

Sandia National Laboratories, Albuquerque, NM 1989-2000 & Livermore, CA 2000-2010 Deputy Program Manager, Laboratory Research & Development Program

- Managed Sandia R&D strategy
- 2/2003-9/2006, Technical Advisor to DOE (Dept. of Nuclear Nonproliferation)
 - Supported setup of the DHS/Domestic Nuclear Detection Office

Environmental Research Institute of Michigan, Ann Arbor, MI, 12/1988-6/1989

Staff Engineer – high resolution radar imaging

Rockett Corporation, Ann Arbor, MI, 5/1988-11/1988

Vice-President for start-up company responsible for the development of advanced X-ray and Optical instrumentation for the semiconductor industry.

KMS Fusion, Inc., Ann Arbor, MI, 1981-1988

Senior Technical Manager - Instrumentation Development Group Lead 15 scientists in the development of X-ray and Optical instrumentation

Los Alamos National Laboratory, *Los Alamos*, *N.M.*, 1977-1981 Research Physicist - CO₂ Laser Fusion; task leader for X-ray spectroscopy and X-ray streak cameras.

A few Selected Publications (out of 34)

R. T. McGrath, R. Veerasingam, J. A. Hunter, P. D. Rockett, and R. B. Campbell, "Measurements and Simulations of VUV Emissions From Plasma Flat Panel Display Pixel Micro-Discharges," IEEE Transactions on Plasma Science **26** (1998) 1532-1542.

P. Rockett, J. Hunter, R. Kensek, R. Olson, G. Kubiak, and K. Berger, "XUV Conversion Efficiency in a Low-Intensity KrF Laser Plasma for Projection Lithography," OSA Proceedings on Soft-X-Ray Projection Lithography **v. 12**, 76 (1991).

P. Rockett, C. R. Bird, and C. J. Hailey, "Crystal R_c Calibrations with an Uncollimated Point X-ray source," Vol. 689 SPIE Proc. on X-ray Calibration: Techniques, Sources, and Detectors, San Diego, CA, August 1987, p. 114.

P. D. Rockett, W. C. Priedhorsky, and D. V. Giovanielli, "Radiation Losses from High-z, 10.6 Micron Laser-Irradiated Microballoons," Phys. Fluids **25**, 1286 (1982).

Profile

Jason	Middle Initial	Simmons Last Name		
Email Address				
Primary Phone	Alternate Ph	none	_	
Home Address			-	
City		_	State	Postal Code
What Supervisory	District do you	live in? *		
District 5 Supervise	or Lynda Hopkins			

Which Boards would you like to apply for?

Measure H Oversight Committee: Submitted

Please describe your relevant experience/expertise that you believe would make you a valuable member of this body.

I'm currently a Lieutenant with the San Francisco Fire Department and will be retiring in May 8th of this year with over 35 years working in the fire service. I began as a my career as a Firefighter EMT with the Ross Fire Department in May of 1990. I became a Paramedic in 1996 and went to work for the Sonoma Fire Department in November of 1997. In November of 2000 I went to work with the San Francisco Fire Department as a Firefighter Paramedic and promoted to Lieutenant in January of 2016. With the SFFD, I have been on our mutual aid and apparatus committees. Helped trained department members for mutual aid responses, been a part of our surf rescue staff and fireboat staff. Additional, I have been part of the faculty at the SRJC Firefighter Academy since August of 1993 and have trained many of Sonoma County's firefighters over the years. My experience includes suburban, rural and urban settings. I've had multiple strike team deployments over my career, including a 10 day deployment for the Tubb's Incident. I feel this wide range of experiences give me an excellent working knowledge of fire service needs.

- Representing Mayors and Councilmembers BOS Appointment
- Representing Independent County Resident BOS Appointment
- Representing Labor Organizations BOS Appointment
- Representing Fire Districts Association

Interests & Experiences

What interests you most about this agency? What skills or experience would you bring to best support the work of this agency?

I grew up mostly in Sonoma County. My family has a history of public service with Teachers, Police Officers and Firefighters over multiple generations. I was raised with the belief of community service. My wife and I have raised our children with the same beliefs and have a son that has followed in my footsteps to become a Firefighter and our daughter is in a doctorate program to become a Physical Therapist. Having spent the last 35 years working as a Firefighter and getting ready to retire from the fire department, but continue to serve my community. My position at the Junior College allows me to pass a working knowledge on to aspiring Firefighters. Becoming a part of this Agency will allow me to help continue serving the county by bringing decades of experience to a group that will help fund the fire service to best serve our communities in Sonoma County.

IS RESUME .DOC

Upload a Resume

Please Agree with the Following Statement

You agree	that the	e following	information	provided	above is	truthful.
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✓ I Agree

Demographics

Gender

Male

Occupation

Fire Dept. Lieutenant

Highest Level of Education. Select one of the following *

Associate degree

English

Experience

Please list two local references below. Please provide their phone number and email address below.



Community Service Experience

Elk's Lodge 901 – Petaluma, CA 1995 to Present General Member Boy Scouts of America 2008-2016 Parent, Assistant Scout Leader, Merit badge consoler United Anglers of Casa Grande HS 1986-1989 Member, Vice President

Education

Casa Grande HS General Ed HS Diploma - 1989 Santa Rosa Junior College Fire Technology AS/AA Degrees (one each) - 2004

Employment

San Francisco Fire Department Lieutenant Work assigned shifts supervising 4 Firefighters of my truck company, or 3 Firefighters is assigned to an Engine company for the day. Perform morning meetings and roll call, pass on pertinent information. Assure all daily duties are complete, drills conducted, conduct school exit drills and residential inspections as required. Respond to various emergency calls such as fires, medicals, public assistance, technical rescue and surf rescue incidents. Report to a Battalion Chief as required. Santa Rosa Junior College Adjunct Faculty Work at the Junior Colleges Firefighter Academy. Instruct students in IFSTA approved and California State Fire Training approve techniques for fire suppression, rescue, vehicle extrication, personal protective equipment, and other skills as required.

Jason Simmons

Professional Experience

01/2016 - Present	: Lieutenant, San Francisco Fire Department (Retiring 5/9/2025)
08/1993 - Present	: Adjunct Faculty, Santa Rosa Junior College – Firefighter Academy
11/2000 - 01/2016	: Firefighter Paramedic, San Francisco Fire Department
10/1998 - 12/01/01	: Firefighter /EMT, Glen Ellen Fire District
05/1997 - 03/2001	: Paramedic, Sonoma Fire Department
09/1997 - 03/08/00	: Paramedic, AMR West (Sonoma Life Support) - Sonoma County
05/1990 - 06/13/98	: Firefighter/EMT, Town of Ross Fire Department.
10/1996 - 03/24/97	: Paramedic, Redwood Empire Life Support.
08/1993 - 10/10/96	: Emergency Medical Technician 1-A, AMR West - Contra Costa
09/1991 - 04/05/92	: Emergency Medical Technician 1-A, United Ambulance Service.
09/1990 - 05/15/91	: Emergency Medical Technician 1-A, Omni Life Support.
06/1990 - 10/31/90	: Reserve Seasonal Firefighter, Marin County Fire Department.
04/1987 - 05/1991	: Volunteer Explorer, Sonoma Co. Sheriff's Dept. Search & Rescue

Education

Casa Grande High School, Petaluma CA.	Graduated - June 1989
<u>Santa Rosa Junior College, Santa Rosa CA.</u>	Graduated
Emergency Medical Technician	Firefighter I Academy
Fire Command 1A	Fire Command 1B
Fire Instructor 1A	Fire Instructor 1B
Fire Prevention 1A	Fire Prevention 1B
ire Investigation IA	Fire Investigation 1B
Fire Management I	Rescue Systems I
Paramedic Academy	Emergency Vehicle Operations
Building Construction for the Fire Service	
College of Marin, Kentfield CA. Attend	ed Summer 1991

Hazardous Materials First Responder

Wildland Fire Academy

Certificates/Licenses/Degrees

SRJC- Associate of Science: Liberal Arts & Science

SFT ID 6221-3818PADI Open WaterCSFM Firefighter IPADI Open WaterCSFM Firefighter 2SFFD Surf RescueCSFM Firefighter 1 & 2 InstructorSFFD IMT MemberCSFM Fire Instructor 1SFFD Fireboat CeCSFM Fire Officer ICalif EMT #E1374CSFM Prevention Officer ICalif. Paramedic #Fire Fighter 1 Skills EvaluatorFire Fighter 2 Skills EvaluatorInstructor of Fire Fighter 1 & 2 (Historically Recognized)SFED

PADI Open Water Diver SFFD Surf Rescue Command SFFD IMT Member (2016-2023) SFFD Fireboat Certification Calif EMT #E137448 Calif. Paramedic #P09067 (Expired 1996-2018)

Community and Professional Organizations

Elk's Lodge 901 – Petaluma CA. International Assoc. of Firefighters Local 798 – San Francisco, CA