



S David Freeman

January 14, 1926 - May 12, 2020

S. David Freeman, who steered the nation's largest public electric utilities with a commanding and at times uncompromising vision and was an early advocate of renewable energy, has died at a hospital in the Washington, D.C., suburbs.

Freeman died Tuesday after suffering a heart attack, his daughter Anita Hopkins said. He was 94.

As president of the Los Angeles' Board of Harbor Commissioners, Freeman oversaw a push in the 2000s to clean up the air in the ports of Los Angeles and Long Beach. Industry executives and labor groups fiercely contested aspects of the plan, saying they would drive down profits and eliminate jobs, But Freeman "was a steamroller, recalled Jerilyn López Mendoza, who served with him on the commission. "He would charm you, talk circles around you, until he had you convinced his way was the right way."

After leading the port commission, Freeman served as then-L.A. Mayor Antonio Villaraigosa's deputy mayor for energy and the environment. In a Twitter post Tuesday night, Mayor Eric Garcetti called Freeman "a forward-thinking pioneer who fought for a green, energy-independent America."

Freeman was not without detractors. When Gov. Gray Davis nominated him to lead the state power authority, Republican lawmakers assailed Freeman's tenure at the LADWP, saying he had ripped off ratepayers during the 2000-01 energy crisis, brought on by a disastrous deregulation of the state's power market. Electricity costs rocketed, and power outages rolled across the state.

V. John White, a clean energy advocate, clashed with Freeman over what he called the “gun to the head” contracts Freeman signed during the crisis. “He signed \$40 billion worth of contracts in 30 days, and on the whole, I told Dave we kind of got rolled,” White said. “And he completely defended them and said: You don’t know what you’re talking about.”

Over his seven decades shaping energy policy and leading local and state power authorities, Freeman would embrace cleaner, renewable sources of energy.

He was “pretty conventional about nuclear power and the whole power business,” Freeman told the historian Harry Kriesler, until the day two women from New Hampshire came to his office in the White House. There were plans to build a nuclear power plant near their homes, they told him, but they had done some research and figured that if people in their area simply conserved energy, there was no need for nuclear power.

“I listened to them, and I checked it out, and they were right,” Freeman recalled. “All of a sudden, it was like a light bulb went off in my head that we were just wasting a tremendous amount of electricity, and we didn’t need to build as many plants as we thought we needed to build, because it’s cheaper to conserve.”

The son of an umbrella repairman, Freeman was born Jan. 14, 1926, in Chattanooga, Tenn. A high school teacher took a look at his math scores and told him to study engineering, his son Stanley said, and so Freeman enrolled at the Georgia Institute of Technology. He took a job after graduation with the Tennessee Valley Authority, or TVA, the sprawling federal corporation established during President Franklin D. Roosevelt’s New Deal.

But Freeman was less interested in engineering than policy and advocacy, his son said, and after five years of designing power plants and hydroelectric stations, he enrolled at the University of Tennessee’s law school. After earning his juris doctorate, he returned to the TVA as an attorney.

Freeman followed his boss, the general counsel of the TVA, to the nation’s

capital, where over the next two decades he advised Presidents Johnson, Nixon and Carter and the Senate Commerce Committee on energy policy. At the request of President Carter, Freeman returned to Tennessee in 1977 to lead the TVA.

The move began a roving, three-decade tour that took him through Texas, New York, Sacramento and Los Angeles and to the top ranks of the nation's three largest public utilities — the TVA, the New York Power Authority and the Los Angeles Department of Water and Power, which he led from 1997 to 2001.

“He believed in institutions,” said White, who met Freeman when he took over the Sacramento Municipal Utilities District in 1990 and guided it through the shuttering of a nuclear plant. “That was his whole mindset: Public power was the place to be.”

Freeman steered those institutions toward his vision of them, often without compromise or patience for opposing points of view, López Mendoza said . Freeman remained fiery into his ninth decade, White said, recalling his 90th birthday party in Sacramento. After the party, he insisted on attending a boarding meeting of the Sacramento Municipal Utilities District, the utility he led two decades earlier. White said Freeman stood up and told the utility's directors: “You ain't doing enough, and you're resting on your laurels!”

In his later years, Freeman became known as the “Green Cowboy,” both for his advocacy and his trademark hat. His daughter said he picked up the hat while working for the Lower Colorado River Authority in Austin, where a dermatologist told Freeman he needed to keep out of the sun. He would wear a cowboy hat until the day, last week, when he was admitted to the hospital, Hopkins said. The hat, a gray one, is still in her home.

Freeman is survived by his daughter, two sons, nine grandchildren and a great-grandson.

Private Services were held at the convenience of the family.

S. David was a champion for a remarkable wide spectrum of issues and causes in his long career. The family asks that contributions in his name be sent to your choice of one or more of the following charitable organizations:

Sunrise Movement

www.sunrisemovement.org

Natural Resources Defense Council

www.nrdc.org

Grid Alternatives

www.gridalternatives.org

Nuclear Information and Resource Service

www.nirs.org

Trees Water and People

www.treeswaterpeople.org