

STATEMENT OF OCCUPATIONAL AND
EDUCATIONAL HISTORY AND QUALIFICATIONS
GEORGE C. CARTER, III

Mr. Carter received a B.A. degree in economics from Chico State University, Chico, California, in 1970. He received an M.A. degree in economics from Claremont Graduate School, Claremont, California, in 1973. In addition, Mr. Carter has completed all requirements for a Ph.D. degree in economics with exception of his dissertation at Claremont Graduate School. He also has taken post-graduate courses in time series analysis and systems control at Carnegie-Mellon University, and engineering economics for public utilities at Stanford University.

From 1973 to 1974, Mr. Carter was employed as a budget analyst for the California State Department of Finance. From 1974 to 1977, he was employed as a Senior Economist by Pacific Gas & Electric Company in San Francisco, California. While there, Mr. Carter supervised a small staff of economists who acted as internal consultants on various economic and financial matters. From 1977 to 1979, he was employed by the Public Utility Commissioner of Oregon as a Senior Economist. His responsibilities included analysis and expert testimony concerning economic and financial issues, primarily capital budgeting and rate of return. Since

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1979, Mr. Carter has been employed as an economic consultant primarily for public utilities, regulatory commissions and large end users of energy.

Mr. Carter has testified before the Alaska Public Utilities Commission, the British Columbia Utilities Commission, the Alberta Public Utility Board, the Arizona Corporation Commission, the Public Utilities Commission of California, the Public Utility Commission of Oregon, the Oregon Energy Facility Siting Council, the Washington Utilities and Transportation Commission, the District of Columbia Public Service Commission, the Idaho Public Utilities Commission, the Montana Public Service Commission, the Public Service Commission of Nevada and the Bonneville Power Administration. His testimony has dealt with various economic and financial matters, including preparation of embedded and marginal cost of service studies, system planning and normalization of power costs.