

FOR IMMEDIATE RELEASE

June 13, 1975

Office of the White House Press Secretary

THE WHITE HOUSE

STATEMENT BY THE PRESIDENT

Today, I am releasing the text of the Labor-Management Committee's recommendations for legislative and administrative measures to increase electric utility construction and output.

Having carefully reviewed these recommendations, I accept and endorse them because they can make a significant contribution in reducing the Nation's dependence on oil imports and in conserving scarce natural gas supplies.

Additionally, an expansion in electric utility construction and production will provide solid, long-range employment which will be highly beneficial to the country. An increase in electric utility capacity will also contribute significantly to economic expansion.

I will take steps promptly to create the task force the Committee recommends to tackle the problem of delays in the completion of utility plants. In view of the long lead time on construction, completion of plants now in advanced stages of planning or under construction must have top priority.

I appreciate the constructive contribution of labor and management working together. The time has come for Government to cooperate in the same spirit in addressing and resolving the Nation's problems. I thank the Committee for its continuing work and appreciate its efforts in the national interest.

(A list of the President's Labor-Management Committee members participating in the formulation of this statement and the Committee's statement on May 21, 1975, is attached.)

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Members of the President's Labor-Management Committee
Participating in the Formulation of this Statement

Labor

I. W. Abel, President
United Steelworkers of America

Murray H. Finley, President
Amalgamated Clothing Workers of America

Frank E. Fitzsimmons, President
International Brotherhood of Teamsters

Paul Hall, President
Seafarers International Union

Lane Kirkland, Secretary-Treasurer
AFL-CIO

George Meany, President
AFL-CIO

Leonard Woodcock, President
United Auto Workers

Management

Stephen D. Bechtel, Jr., Chairman
Bechtel Group of Companies

Richard C. Gerstenberg
General Motors Corporation

John D. Harper, Chairman
Aluminum Company of America

Reginald H. Jones, Chairman
General Electric Company

R. Heath Larry, Vice Chairman
U. S. Steel Corporation

Rawleigh Warner, Jr., Chairman
Mobil Oil Corporation

Arthur M. Wood, Chairman
Sears, Roebuck & Company

Walter B. Wriston, Chairman
First National City Bank

May 21, 1975

Electric Utilities

At the end of 1974, it is estimated that electric utilities had deferred or cancelled the construction of 106 nuclear plants (114,000 megawatts) and 129 coal-fired plants (74,413 megawatts). This extensive postponement in construction schedules of coal and nuclear power plants that are needed to meet the nation's energy demands for 1980 and 1985 seriously jeopardizes our national objective of lesser dependence on imported oil. It also threatens continued economic growth, promises to restrain essential job creation and inhibits measures to reduce unemployment. Since electric utilities require a number of years to get new plants on stream, the current slippage of schedules and cancellation of new facilities may be expected to result in future energy shortages and serious restrictions to economic expansion. It is imperative that there be substantial restoration of construction of electric utilities at once. Special measures are needed to shorten significantly the very long lead time which now exists between the design of a project and its completion.

The President's Labor-Management Committee recommends a number of administrative and legislative measures to get this basic and strategic sector of the economy moving.

Special Legislative Proposals

1. The President's Labor-Management Committee earlier recommended that the investment tax credit for utilities be increased from 4 percent to 12 percent a year. The Congress increased the investment tax credit to 10 percent for a two-year period. The Committee still believes the 12 percent figure is appropriate and, in the case of electric utilities, this credit should be extended indefinitely and apply to construction work in progress to stimulate this vital sector which promises to present capacity problems for many years. This proposal is designed to stimulate non-oil and non-gas facilities.

2. In view of the length of time required to complete the construction of electric utility installations, the Federal government should permit depreciation for tax purposes on construction expenditures as made, provided such costs are included in the rate base.

3. The five-year, fast write-off of pollution control facilities should be extended by legislation beyond its present expiration date of December 31, 1975. The fast write-off of pollution control facilities reduces the financing costs of the construction of electric utility units. Fuel conversion costs should receive the same treatment.

4. The Nuclear-Indemnity Coverage law (Price-Anderson Act) should be extended.

5. The urgent need for equity capital in the electric utility industry should be met by a legislative provision that dividends which are reinvested in new issue common stock of the company have tax deferred.

The Committee recommends that the above legislative proposals be incorporated in a single piece of legislation in view of the special need for greater electric utility capacity and the long lead time required to complete plants and get them in operation.

Administrative Action

The Federal government should establish a small task force of experts, with assistance drawn from labor and management with experience in the field of utility construction, to serve as troubleshooters, to discover the impediments to the completion of electric utility plants and to take steps to relieve the particular situation wherever possible. The difficulties will vary from case to case; the problems may include unreasonable environmental restrictions and delays in processing papers, financing, regulatory delay, collective bargaining disputes, production delays in component parts, scheduling of manufactured components, design issues, etc. This task force can expedite the completion of electric utility plants and getting power on stream.

Immediate Improvement in the Policies and Actions
Regarding the Usage of Coal and Nuclear Energy

1. Coal

- a. Make a major effort toward increasing the domestic production and use of coal to generate power, including the development of economic means of moving either western low-sulphur coal, or the generated power, to the required market areas.
- b. A timetable should be considered for the conversion of oil/gas fueled power plants to coal.
- c. The government should reduce the uncertainties on coal usage by encouraging the development of technology to minimize pollution and environmental concerns regarding coal mining and coal use and by reducing the economic uncertainties in the mining and use of coal. This should encourage increased long-term investment in mining which in turn should stimulate employment.

2. Nuclear Energy

- a. The nation should make every effort to capitalize on the benefits of two decades and billions of dollars of public and private efforts in nuclear power development. While the initial investment costs for nuclear energy are high, it offers the cheapest form of electricity in the long run. Every effort must be made so that the percentage of electric power generation derived from

nuclear sources by 1980/1985 is greatly increased from current levels. It is estimated that 10 to 15 million construction labor hours are required for each nuclear unit installed.

- b. Specific government action is required in the following areas:
 - Promote the public acceptance of nuclear power.
 - Resolve the uncertainties regarding the nuclear fuel cycle, e. g. , long-term nuclear waste disposal, plutonium usage, spent fuel storage and reprocessing.
 - Streamline the nuclear regulatory licensing process to reduce the lead time for getting plants into production. The current lead time is about 8 to 10 years.

Review and Articulate the National Energy
Interest with State Regulatory Agencies

- a. The Federal government needs to find an appropriate and realistic approach to get the national energy issues and interests before state regulatory agencies when they have their hearings on utility needs.
- b. We must provide for prompt and reasonable action on rate applications.
- c. New and innovative rate schemes, such as peak load pricing and rates designed to foster conservation, should be thoroughly studied and evaluated to determine the true impact on the various

sectors of the economy.

Environmental Considerations

Stretch out, as necessary, present environmental restrictions on energy production and use to reduce energy consumption and facilitate expansion of domestic energy output. This is basically a matter of timetables, not of objectives. The advance of technology and development of clean energy sources can permit realization of environmental objectives.