

FOR IMMEDIATE RELEASE

JANUARY 30, 1975

Office of the White House Press Secretary
-----THE WHITE HOUSE

THE WHITE HOUSE MADE PUBLIC TODAY THE
FOLLOWING LETTER FROM THE PRESIDENT TO
THE SPEAKER OF THE HOUSE OF REPRESENTATIVES
AND THE PRESIDENT OF THE SENATE

Dear Mr. Speaker: (Dear Mr. President:)

In my State of the Union address earlier this month, I outlined the dimensions of our interrelated economic and energy problems and proposed comprehensive and far-reaching measures for their solution.

The measures I described included both Executive and Congressional actions. Because further delay is intolerable, I have already taken administrative action to deal with our energy problems, including issuance of a proclamation to impose increased fees on imported oil. The Secretary of the Treasury has already presented my detailed energy tax proposals to the House Ways and Means Committee.

I am enclosing a proposed omnibus energy bill -- the Energy Independence Act of 1975 -- which, along with the tax proposals already presented, will provide the combined authorities that are necessary if we are to deal seriously and effectively with the Nation's pressing energy problems.

We have delayed too long in taking decisive actions to reduce our dependence on foreign energy sources and to eliminate our vulnerability to energy disruptions such as we experienced last winter -- or worse.

In the near term, enactment of the proposed legislation along with certain Administrative actions would reduce oil imports by one million barrels per day by the end of this year, and two million barrels per day by the end of 1977. Over the mid-term (1975-1985), enactment of the proposed legislation will insure that domestic supplies of energy are substantially increased, that the growth in energy demand is reduced substantially and that we develop effective protection from future energy embargoes or energy emergencies. In the long term, my proposals will allow our Nation to once again supply a significant share of the energy needs of the free world.

The legislative program I have proposed will:

- (1) encourage early development of our oil, natural gas and coal resources;
- (2) help speed the siting and construction of nuclear and other energy facilities;
- (3) reduce energy consumption by mandating thermal standards for new homes and commercial buildings and assisting persons with low incomes in winterizing their homes;
- (4) encourage investments in the development of new domestic energy resources;

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(5) establish a strategic petroleum reserve to guard against future import disruptions, and

(6) authorize certain standby authorities to cope with potential embargoes or energy emergencies.

A more detailed summary of my legislative proposals is enclosed.

My tax proposals already presented by the Secretary of the Treasury would:

(1) place an excise tax of \$2 per barrel on all domestic crude oil and an import fee of \$2 on all imported crude oil and petroleum products to help reduce the demand for oil, promote domestic refining and encourage the development of new sources of energy;

(2) impose a tax on all domestic crude oil in order to capture windfall profits;

(3) place an excise tax on natural gas equivalent to the \$2 tax on oil to reduce natural gas demand;

(4) provide additional tax credits for public utilities to provide equal tax treatment with other industries and promote the construction of needed electric generating facilities;

(5) provide tax credits for homeowners who install additional insulation to reduce energy consumption,

(6) return to the economy the revenue from energy conservation taxes to offset higher energy costs, particularly for low and middle income citizens, and to help restore jobs and production.

The 13 titles of this bill, coupled with appropriate tax measures, are essential to the eventual attainment of our common goal of energy independence. Prompt action on all these measures is essential.

I cannot stress too much the sense of urgency I feel about these proposals and the need for their swift consideration by the Congress as a basis for the earliest possible enactment into law. Without these measures, we face a future of shortages and dependency which the Nation cannot tolerate and the American people will not accept.

Sincerely,

GERALD R. FORD

The Honorable
The Speaker
U.S. House of Representatives
Washington, D.C. 20515

The Honorable Nelson A. Rockefeller
President of the Senate
Washington, D.C. 20510

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SUMMARY OF PROPOSED LEGISLATION TO INCREASE
DOMESTIC ENERGY SUPPLY AND AVAILABILITY

Title I of the Energy Independence Act of 1975 would authorize the production of petroleum from the Naval Petroleum Reserves to top off Defense Department storage tanks, with the remainder sold at auction or exchanged for refined petroleum products used by the military or used to fill a National Strategic Petroleum Reserve. Revenues generated from the sale of oil produced from the Naval Petroleum Reserves would be used to finance the further exploration, development and production of the Reserves, including NPR #4 in Alaska, as well as to create the National Strategic Petroleum Reserve. At least 20%, or such other amount as determined by the President, of the oil eventually produced from NPR #4 would be earmarked for military needs and for the National Strategic Petroleum Reserve and the remainder made available to the domestic economy. Although the oil reserves contained in NPR #4 are largely unexplored and significant production is not expected before 1982, it is anticipated that NPR #4 will provide a minimum of 2 million barrels of oil per day by 1985. Title I would also grant the Department of the Navy authority to acquire, construct, fill and maintain a military strategic petroleum reserve of 300 million barrels as part of the National Strategic Petroleum Reserve.

Title II would authorize the establishment of a civilian national strategic petroleum reserve of up to 1 billion barrels of petroleum. Once created, this strategic reserve, together with the exercise of certain standby authorities provided for in Title XIII, will minimize disruption from future embargoes or other energy emergencies. This Title would authorize the Federal government to acquire, construct and maintain petroleum storage facilities, to purchase petroleum or require industrial set-asides for a strategic reserve, and to utilize petroleum from the reserve to offset disruptions in foreign imports. Most of the funds required to finance this program, as well as a large amount of the oil to be stored would come from the production of NPR #1 in Elk Hills, California. Within one year of enactment, a report would be prepared and submitted to the Congress detailing actions taken and proposed plans for developing a strategic petroleum reserve system.

Title III is designed to reverse the declining natural gas supply trend as quickly as possible and to insure increased supplies of natural gas at reasonable prices to the consumer. Under the proposal, wellhead price controls over new natural gas sold in interstate commerce would be removed. This action will enable interstate pipelines to compete for new onshore gas and encourage drilling for gas onshore and in offshore areas. In order to discourage further conversions to natural gas and to encourage greater natural gas conservation, the President is also proposing an excise tax of 37¢ per thousand cubic feet on natural gas which is equivalent to the proposed \$2 tax on oil.

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Titles IV and V contain amendments to the Clean Air Act and the Energy Supply and Environmental Coordination Act of 1974 (ESECA). The amendments are needed to pursue a vigorous program, consistent with appropriate environmental safeguards, to make greater use of domestic coal, and thus to reduce the need for natural gas and imported oil. The proposed amendments would serve to reduce the need for oil imports by 100,000 barrels per day in 1975 and 300,000 barrels by 1977.

The amendments to ESECA would expand and extend the Federal Energy Administration's authority to issue and enforce orders prohibiting power plants and other major installations from burning petroleum products and natural gas. One of the amendments to the Clean Air Act would eliminate the regional requirement which prohibits major fuel burning sources from burning coal where the violation of health-related standards is caused by other sources. Another amendment would permit certain isolated plants to use intermittent control systems on an interim basis where they do not pose a threat to public health. In addition, the amendments seek a better balance between automobile fuel economy and air quality by stabilizing auto emission requirements for five years at the level of California's 1975 standards for hydrocarbons and carbon monoxide emissions, and holding at national 1975 standards for oxides of nitrogen.

Title VI would delete the "significant deterioration" requirement from the Clean Air Act. There may be more appropriate ways to deal with the issues associated with significant deterioration than through the Clean Air Act, and Congress should undertake a prompt and comprehensive review of this issue.

Title VII is designed to restore the financial health of public utilities. It would eliminate undue regulatory lags involved in approving proposed rate changes, assure that rates adequately reflect the full cost of generating and transmitting electricity, and remove prohibitions that now prevent lower prices from being charged to consumers during off peak hours. Though many states have already adopted similar programs, enactment of Title VII will establish certain standard regulatory procedures across the Nation, resulting in more equitable treatment of utilities.

Treasury Secretary Simon has presented to the House Ways and Means Committee proposals for tax changes including increased investment tax credits for public utilities. Presently only a 4% tax credit is available to utilities while a 7% tax credit is available to other industries. The proposed legislation would raise the tax credits to a level of 12% for one year with the 12% rate being retained for two additional years for all electric generating facilities not fired by oil or gas. Utilities would also be allowed to increase from 50% to 75% the portion of their 1975 tax liabilities that can be offset by the investment tax credit. The percentage would phase back down to 50% by 1980. Corporate tax deductions would also be allowed for preferred stock dividends issued by utilities and other industries. These legislative proposals would reduce the cost of capital for needed utility expansions and stimulate equity rather than debt financing.

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Title VIII is designed to expedite the development of energy facilities. The Federal Energy Administration would be required to develop a National Energy Site and Facility Report with appropriate Federal, State, industry and public input. Information in this report would be utilized by the Federal government, the States and industry in developing and implementing plans to insure that needed energy facilities are sited, approved and constructed on a timely basis. At the Federal level, FEA would be responsible for coordinating and expediting the processing of applications to construct energy facilities.

States would be required to develop management programs to expedite the process by which energy facility applications are reviewed and approved at the State level, to insure that adequate consideration is given to national and regional energy requirements in the State's siting and approval processes, and to provide that decisions of State regulatory authorities on energy facility applications are not overruled by actions of local governments. FEA would provide grants and technical assistance to the States in developing their programs. If a State does not develop an acceptable management program, FEA would promulgate an appropriate management program for it. The Federal government would not be authorized to override any State decision on a particular site of facility application.

Title IX would provide needed authority to prevent foreign oil producing countries from undercutting U.S. efforts to develop domestic petroleum energy resources or achieve energy independence. The Federal Energy Administration would monitor the effect of oil price fluctuations on the economic viability of conventional petroleum development and production projects. Upon the finding that this viability is being threatened, tariffs, quotas, or variable import fees would be imposed.

Two other measures are being developed that will affect domestic energy supplies. One proposal would assure more rapid siting and licensing of nuclear facilities while retaining sufficient safeguards to protect the environment and public health and safety. The other proposal, to regulate surface mining, would provide the appropriate balance between the urgent need to increase coal production and the need to protect the environment.

DEMAND RESTRAINT MEASURES

Each of the demand restraint measures contained in Titles X-XII is an essential element in achieving our overall goal of reducing oil imports and lowering the demand for coal, natural gas and electricity. These proposals will serve to reduce wasteful energy use, create jobs, and lessen economic hardships, while not impeding economic output.

Title X would establish mandatory thermal (heating and cooling) efficiency standards for all new homes and commercial buildings. It is anticipated that this program will save the equivalent of 500,000 barrels of oil per day in 1985. The Secretary of Housing and Urban Development in consultation with engineering, architectural, consumer, labor and industry representatives would be responsible for developing thermal efficiency standards. Standards

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for residential dwellings would be promulgated and implemented within one year, and performance standards for commercial and other residential buildings developed and implemented as soon thereafter as practicable. State and local governments would assume primary responsibility for enforcing standards through local building codes.

Title XI would establish, within the Federal Energy Administration, a grant program for States to assist low income persons, particularly the elderly, in winterizing their homes. Title XI is modeled after a successful pilot project that was conducted in the State of Maine during 1974. Annual appropriations of \$55 million would be authorized to fund the three year grant program, and enable States to purchase winterization materials for dwellings of low-income persons.

Title XII would authorize the President to require energy efficiency labels on all new major appliances and motor vehicles. This title would insure that consumers are fully apprised of the efficiency of various appliances and motor vehicles and would encourage the manufacture and greater utilization of more efficient products.

EMERGENCY PREPAREDNESS PROGRAMS

In addition to taking measures to increase domestic supplies, reduce demand and create a strategic reserve system, we must be in a position to take immediate and decisive actions to counteract any future energy emergency.

Title XIII would provide the President with certain standby authorities to deal with future embargoes or other energy emergencies and to carry out the International Energy Program agreement, including provisions for international oil sharing, mutual energy conservation programs, and international cooperation on various energy initiatives. This title would include authority to allocate and control the price of petroleum and petroleum products, promulgate and enforce mandatory energy conservation programs, ration petroleum products, order increases in domestic oil production, and allocate critical materials needed for the maintenance, construction and operation of critical energy facilities. All or a portion of these authorities would be invoked upon a determination that emergency conditions exist.

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