# Transcript of Nixon's Address

Following is a transcript of President Nixon's address last night regarding the energy crisis, as recorded by The New York Times:

Good evening. Three weeks ago I spoke to you about the national energy crisis and our policy for meeting it. Tonight I want to talk with you again, to report on our progress and to announce further steps we must take to carry out our energy policy.

energy policy.

When I spoke to you earlier, I indicated that the sudden cutoff of oil from the Middle East had turned the serious energy shortages we expected this winter into a major energy crisis. That crisis is now being felt around the world as other industrialized nations have also suffered from cutbacks in oil from the Middle East.

Shortages in Europe, for

Shortages in Europe, for example, are far more critical than they are in the United States. Already seven European nations have imposed a ban on Sunday driving.

Fortunately, the United States is not as dependent upon Middle Eastern oil as many other nations. We will not have a ban on Sunday driving, but as you will hear later, we're going to try to limit it.

#### Strong Measures Needed

Nevertheless, we anticipate that our shortages could run as high as 17 per cent. This means that we must immediately take strong, effective countermeasures.

In order to minimize dis-ruptions in our economy, I asked on Nov. 7 that all Americans adopt certain en-ergy conservation measures

Americans adopt certain energy conservation measures to help meet the challenge of reduced energy supplies.

These steps include reductions in home heating, reductions in driving speeds, elimination of unnecessary lighting. And the American people, all of you, have responded to this challenge with that spirit of sacrifice which has made this such a great nation.

The Congress has also been

which has made this such a great nation.

The Congress has also been moving forward on the energy front. The Alaska Pipeline Bill has been passed—I signed it into law nine days ago right here at this desk. The Congress has passed a fuel allocatio bill which I will sign into law on Tuesday.

An additional emergency bill providing special authority to deal with this problem has now passed the Senate. When the House returns from its recess, I am confident the House will move promptly so that this vital legislation can be signed into law by the middle of December.

And so we've made some

And so we've made some encouraging progress. But there is much more to be done, and that's what I want to talk to you about tonight.

## Action Group Appointed

I have appointed an energy emergency action group under my chief energy adviser, Gov. John Love, to analyze our situation on a continuing basis and to advise me of all actions required to deal with it. And upon the action and the recommendation of this group, I am announcing tonight the following steps to meet the energy crisis:

First, to increase the supply of heating oil that will be available this winter, we must adjust production schedules and divert petroleum which might normally go for the production of gasoline to the production of more heating oil. To accomplish this, the amount of gasoline which I have appointed an energy

the amount of gasoline which refiners distribute to whole-salers and retailers will be reduced across the nation by 15 per cent. As we reduce gasoline supplies, we must act to insure that the remain-

act to insure that the remaining gasoline available is used wisely, and conserved to the fullest possible extent.

Therefore, as a second step, I am asking tonight that all gasoline filling stations close down their pumps between 9 P.M. Saturday night and midnight Sunday every weekend beginning Dec. 1.

We are requesting that

every weekend beginning Dec. 1.

We are requesting that this step be taken voluntarily now. Upon passage of the emergency energy legislation before the Congress; gas stations will be required to close during these hours.

This step should not result in any serious hardship for any American family. It will, however, discourage long-distance driving during weekends. It will mean perhaps spending a little more time at home.

This savings alone is only a small part of what we have to conserve to meet the total gasoline shortage. We can achieve substantial additional savings by altering our driving habits.

Lower Speed Limir

#### Lower Speed Limit

While the voluntary response to my request for reduced driving speeds has been excellent, it is now essential that we have mandatory and full compliance with this important step on a nationwide basis.

And therefore the third step will be the establishment of a maximum speed limit for automobiles of 50 miles per hour nationwide as soon as our emergency legislation passes the Congress. We expect that this measure will

produce a savings of 200,000 barrels of gasoline per day.

Intercity buses and heavy duty trucks which operate more efficiently at higher speed and therefore do not use more gasoline will be permitted to observe a 55 mile per hour speed limit.

The fourth step we are taking involves our jet airliners. There will be a phased reduction of an additional 15 per cent in the consumption of jet fuel for passenger flights bringing the total reduction to approximately 25 per cent. These savings will be achieved by a careful reduction in schedules combeined with an increase in passenger loads. We will not have to stop air travel but we will have to plan for it more carefully.

The fifth step involves cutting back on outdoor lighting. As soon as the emergency energy legislation passes the Congress, I shall order the curtailment of ornamental outdoor lighting for homes and the elimination of all commercial lighting ext cept that which identifies places of business.

Voluntary Cutback Urged The fourth step we are

#### Voluntary Cutback Urged

In the meantime, we are In the meantime, we are already planning right here at the White House to curtail such lighting that we would normally have at Christmas time. And I amasking that all of you act now on a voluntary basis to reduce or eliminate unnecessary lighting in your homes. As just one example of the

sary lighting in your homes. As just one example of the impact which such an initiative can have, the energy consumed by ornamental gas lights alone, in this country, is equivalent to 35,000 barrels per day of oil, and that is enough fuel to heat 175,000 homes.

Finally, I want to report to you tonight that we have now developed final plans for

allocating reduced quantities of heating oil this winter, and all of you know how very important heating oil is, particularly in the winter-time.

particularly in the wintertime.

These plans, to be published Tuesday, will call for
an average reduction of 10
per cent of heating oil for industrial use, 15 per cent for
home use and 25 per cent for
commercial use. The reduction for homeowners alone
will result in a saving of some
315,000 barrels of heating oil
a day which is enough to
heat over one and a half million homes every day.

For the average American
family, as I indicated three
weeks ago, this cutback in
heating oil does not mean
severe discomfort for anyone.
But it will mean that everyone should lower the thermostat, as it is right here in this
office now, and throughout
the White House and
throughout every Federal installation. You should lower
the thermostate by six degrees below its normal setting, so that we can achieve
a national daytime average
of 68 degrees.

Those who fail to adopt

of 68 degrees.

Those who fail to adopt such a cutback risk running out of fuel before the winter

is over.

## Substantial Contribution

Substantial Contribution
While additional actions
will be necessary to further
offset the anticipated shortage of 17 per cent, the steps
which I have outlined tonight
will relieve about 10 per cent
of that shortage. They will
make a very substantial contribution to our immediate
goal of insuring that we have
enough fuel to be adequately
warm in our homes this

winter, that we are able to get to work and that we extend perience no serious disrupantions in the normal conduct of our lives.

Above all, every step will be taken to insure that any. disruptions to our economy which could cost jobs will be as brief as possible and that they do not cause seri-

ous damage.

Nothing we do can succeed, however, without the full cooperation of the Congress in providing the legis-by lation we must have, without the full cooperation of states and local government in programming the broad leaderships that we must have, and with-state full cooperation. out the full cooperation of each and every one of you all the American people—inco sacrificing a little so that no one must endure real hard-

For my part, I pledge to do For my part, I pledge to do a everything in my power to be ensure that the decisions II of have announced will be captered out swiftly and effectively and fairly. And whatever additional action is necessary to achieve our obtaining jective will be taken. I intend to participate personally and on a regular basis, as I have since I last addressed you three weeks ago, in the work of my energy advisers. I intend to advise the Congressional leadership regularly of problems and progress, and I intend to see that the persons and ordership regularly intended to see that the persons and ordership and capabilities and capabilities in this area are fully and regularly informed. We need new rules if we are to meet this challenge.

But most of all, we need

But most of all, we need sustained an dserious action and cooperation by millions of men and women if we are to achieve our objective. And that means millions Americans across this listening to me tonight. land

#### Independence Stressed

Independence Stressed
Let me conclude by restating our over-all objective. It can be summed up in one word that best characterizes this nation and its essential nature. That word is independence. From its beginning 200 years ago, throughout its history, America has made great sacrifices of blood and also of treasure to achive and maintain its independence. In the last third of this century, our independence century, our independence will depend on maintaining and achieving self-sufficiency in energy.
What I have called Project

What I have called Project Independence 1980 is a series of plans and goals set to insure that by the end of this decade Americans will not have to rely on any source of energy beyond our own.

As far as energy is concerned, this means we will hald our fate and our faters.

hold our fate and our future in our hands alone.

As we look to the future, we can do so confident that the energy crisis will be resolved — not only for our time, but for all time. We will once again have plentiful supplies of energy which helped to build the greatest industrial nation, and one of the highest standards of live.

the highest standards of living in the world.

The capacity fo rself-sufficiency in energy is a great goal. It is also an essential goal. And we are going to achieve it

goal. And we are going to achieve it.

Tonight I ask all of you to join together in moving toward that goal, with the spirit of discipline, self-restraint and unity which restraint and unity which is the cornerstone of our great and good country.

Thank you and good even