

LAROUCHE EMERGENCY ADDRESS

Trans-Pacific Alliance Can Re-Launch Bankrupt Economy

This program was broadcast on LPAC-TV¹ on Sept. 30, 2011. Matthew Ogden was the moderator.

Ogden: This broadcast tonight comes in the wake of the dramatic events that we saw last weekend unfold at the United Russia party convention, with Vladimir Putin and Dmitri Medvedev, who announced their joint candidacy, with Vladimir Putin announcing that he will be standing for reelection as the President of Russia. This was immediately followed by the public humiliation of now-former Finance Minister Alexei Kudrin, by current President Dmitri Medvedev.

These events present to us an historic opportunity, an opportunity to open a new chapter in human history, a chapter which will be determined by the leadership worldwide of a Great Pacific Alliance: Russia, China, and a post-Obama United States. Now, in order to seize this opportunity, patriots in the United States will have to rise to the occasion and take the responsibility to reciprocate the bold and courageous actions which we saw exhibited by our friends in Russia, last weekend.

Tonight, we have a special international address by Mr. Lyndon LaRouche. Mr. LaRouche will present an opening statement, which will be followed by a short discussion, in which we'll take a few questions from members of the audience we have gathered here.

So without further ado, I'm proud to present to you, Mr. Lyndon LaRouche.

LaRouche: There's going to be some sad news in this, tonight. There also is, as compensation, the opportunity for a great step forward, in terms of the conditions of humanity.

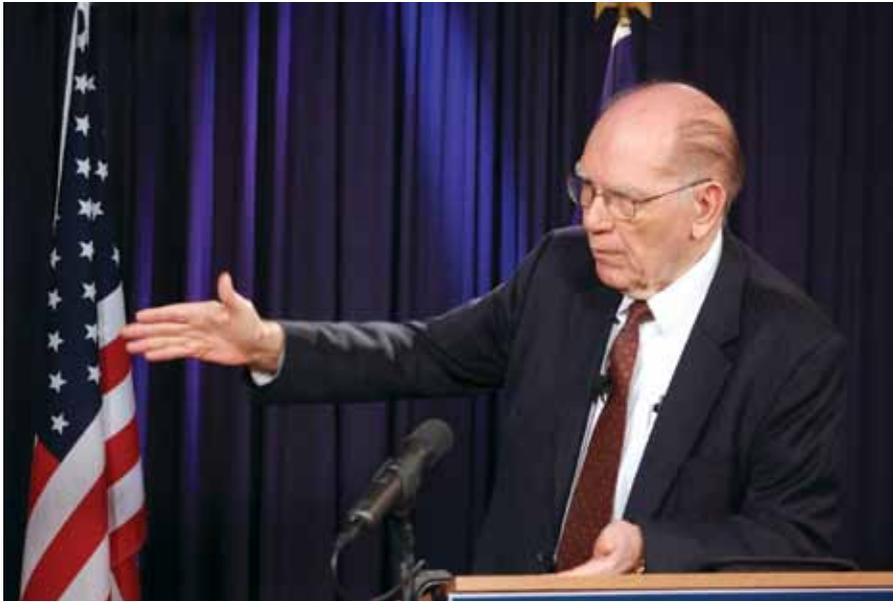
Now, there are about three sections to what I have to say today. One has to recognize that we have entered into the most dangerous period in known history of civilization. We're at the point of a general breakdown crisis of the entirety of the trans-Atlantic region, especially the north trans-Atlantic region, in which the only alternative is to shift the center of attention, from the disaster in the trans-Atlantic region, to the optimism we can hope for in the trans-Pacific region.

That's generally the nature of the situation.

The situation otherwise is this: There is a general breakdown process underway now. We are nearly at the terminal end of the existence of the order of the trans-Atlantic world as we've known it up to now. Exactly what hour or even what day, this thing is going to collapse, we don't know, but the collapse is now, in its present form, barring a miracle, inevitable.

The first condition to be considered is the following: Since the trans-Atlantic region is in a breakdown crisis—that includes the United States, implicitly Canada, and Western Europe, and so forth—then we

1. <http://www.larouchepac.com/webcasts/20110930.html>



EIRNS/Stuart Lewis

LaRouche at the Sept. 30 webcast: "We can expect the program we might launch on a global scale will have its first prominent attention in the trans-Pacific region."

have to look at the alternative for organizing a recovery, which is in the Pacific region.

The condition for the measures which can be taken to overcome this crisis, is the immediate removal of President Barack Obama from office. Because, if President Barack Obama remains President, his presence will prevent the taking of those kinds of actions, which could save civilization from a deadly—most deadly—new Dark Age, a dark age which would explode in the trans-Atlantic region, and would spill over into the trans-Pacific region. That's the general condition.

Now, in order to save civilization, we start with our role in the United States. The role of Russia has already been mentioned, and things connected to that. But the solution starts in the United States, because Western Europe is in a hopeless situation: There is no national sovereignty in terms of Western and Central Europe today. There is no option for a recovery to be initiated in the trans-Atlantic region, that is, in the European sector, because the nations of Europe, or what had been nations of Europe, no longer exist as sovereign nation-states. They have no sovereignty with which to equip themselves. The British Empire, which is the owner of these nations, in fact, is of course an absolute disaster. So therefore, we have to turn our attention to the trans-Pacific region, which is also threatened, but is not in the stage of disaster that the trans-Atlantic region, including the United States otherwise, is involved in.

So therefore, what that means, is that we're going to look forward, with the help of this development in Russia recently, we're going to go to the trans-Pacific region—which of course includes our own West Coast, and it includes the East Coast of Asia as well. And we're going to go there, where they are not yet bankrupt, where they still have some semblance of sovereignty, as Russia has secured its own sovereignty with the actions of the past week, and we are going to depend upon our relationship on the Pacific side of Canada, the United States, and so forth, for a trans-Pacific development program, where these parts of the world are still somewhat organized. They function,

they're not totally under British domination, and therefore, we can expect the program we might launch on a global scale, will have its first prominent attention in the trans-Pacific region.

Obama Must Go

Now, in order to describe what we have to do in the United States, to do our part in this global recovery prospect, the first thing we have to do, is we have to fire the President of the United States. That does not mean necessarily that he's going to leave the Presidency entirely, at once. It does mean that he's going to be under conditions, under which he is being impeached or thrown out of office.

Now, the impeachment, or throwing out of office of a President of the United States, may take a little bit of time. First you notify him that he's in trouble; you may impeach him at that point; you may take other actions which could lead to his ouster. But once we decide that this President is going to be removed from office, in which his powers as President are in suspension, we then are ready to go with several actions from the United States, which will be relevant to the recovery we need.

The first thing we have to do, after putting this President out of power—that is, putting him in such a position where he no longer has either the power to make things happen, at least immediately, and in which he is no longer respected. He's not much respected anyway,

but if we can neutralize him so he is no longer a really efficient factor in shaping the policies of the United States, as of that point, the first thing we have to do is Glass-Steagall. We have to re-enact the Franklin Roosevelt Glass-Steagall program. There is now a great deal of support for that, and it's spreading rapidly throughout the United States.

And it's attracting attention, also in Europe, notably. European nations now realize that Glass-Steagall is necessary for them. And the reason they recognize that, is because the European nations *have no sovereignty*: That is, the Western and Central European nations no longer have sovereignty. They are merely puppets and auxiliaries of the British system.

So therefore, what we have to do, is we act from the United States, having once, first, put Obama effectively out of control of the Presidency, by putting him under suspension, either because of charges which he's guilty of, for expulsion, for being thrown into prison perhaps; and because he's incompetent in other ways. He's also mentally insane. That is a fair thing to say. So, he should be out, without respect for him, no real influence anymore. At that point, Glass-Steagall can come through. However, as long as this President is President, with full control of his powers, unless he commits suicide or does something foolish like that, he will be able, probably, to prevent Glass-Steagall from being reenacted, or reenacted effectively.

So therefore, the first condition for saving the United States, in particular, from *early destruction*— Now, let me emphasize what I mean by “destruction”: I mean that the hyperinflation is so bad, has reached such a point, that at almost any time, *money can virtually cease to exist*, which will mean a condition in which people, in the United States, for example, will start dying in large numbers, because that's what the situation is.

So we must have him out of office, or effectively neutralized, and we must have the Glass-Steagall then enacted. Under those conditions, the Federal government will be able to prevent mass death from breaking out inside the United States, and we can be on the first step of the road toward recovery. Without these preconditions, that's not possible.

Shift to a Credit System

Now, once we've enacted Glass-Steagall, you'll find that the total money listed, as being potentially

FIGURE 1
**Weimar Hyperinflation in 1923:
 Wholesale Prices (1913 = 1)**



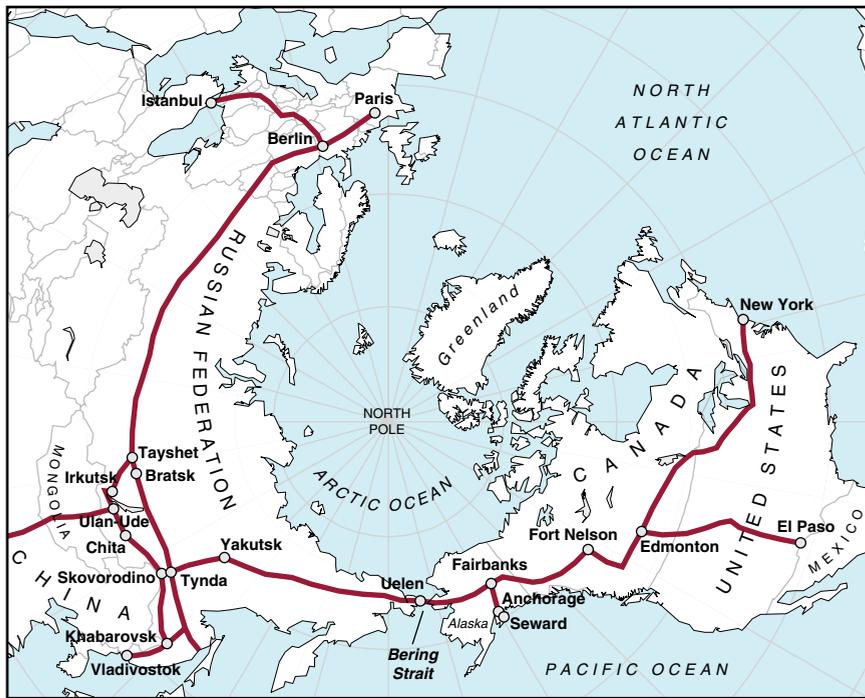
money, or assets, or whatever, in the United States, is going to be not worth much. Most of the claims on money, in the United States, are presently actually *worthless*. The only thing is, they have not been officially declared worthless. We're living on hyperinflation, a hyperinflation which is about the same kind of thing that Germany, in 1923, experienced in October and November of that year [Figure 1]. We're in that situation now; that's our area. So, we're just a short distance, a short bit of time, away from a general breakdown crisis, in which *Americans begin dying of starvation—en masse*. So we must do that!

Now, what do we do next? Now, we've got control of the economy—at least nominally, but we don't have much control, because there's not much value there. We don't have enough credit available, even after enacting Glass-Steagall, in order to save the population of the United States.

So therefore, what do we have to do? We have to do something which was the effective intention of the Secretary of the Treasury when the Constitution was enacted: What we do, is we go to a *credit system*, not a monetary system, not a money system. In other words, the Federal government now says: “We, the Federal government, now pledge ourselves to go into debt, to

FIGURE 2

Future Global Rail Connections, as Seen From North Pole



Redrawn from H.A. Cooper

stone is we're going to launch NAWAPA.² Now NAWAPA is a long-term program, because some of the things will be done after I'm dead, but they have to be done, and they have to be started now. So on that basis, we're going to have a recovery program, which is effectively a full-employment recovery program, but more than just recovery. It's going to be generally high-technology, and capital-intensive, as NAWAPA typifies that.

A Trans-Pacific Orientation

Now, this then leads us to, what's the solution? As I said earlier, the intention is, that China, Russia, and other countries of Asia, or Asia-Pacific, are going to begin cooperating, as Russia and China are doing, and India will join in doing that. Therefore, we will immediately enter into a trans-Pacific orientation, as opposed to the present trans-Atlantic orientation.

provide assets, under which the economy of the United States can function, and the people survive." That will work.

Now, this means, that in order to keep this credit we are creating, valuable, so it can do us some good, means we've got to do some big investing: We've got to launch a long-term program of physical investments, primarily, as well as health-care and the care for our citizens generally. But the basic thing is to increase our productivity, under a credit system, with large projects, especially large projects of very high rate of gain in technology and capital-intensity. It means we're going to have to cancel all that legislation, since what Teddy Roosevelt did to prevent the development of the Western lands of the United States.

We're going to cancel all the green policies: We *have* to cancel the green policy. Reasonable things against bad poison, and so forth, that's fine; but we're going to cancel the entire green program, and we must do it by one single act of Congress, immediately. Because otherwise we can not save the people of the United States: Green goes, or die.

So therefore, we're going to have to invest in some very large, high-gain policies, in investments. The key-

tion. That is, the U.S. economy in recovery, under these conditions, will shift the center of its action to the trans-Pacific region, rather than the present trans-Atlantic region. Why? Because the Western part and Central part of continental Europe is no longer functional. We're going to try to save it, we're going to work to save it, but it can not really carry its own weight right now.

Therefore, we're going to live on the basis of high-powered investments in the trans-Pacific region, from the Arctic Ocean on down. The key thing on our side, on the Western side, and the Central States side, in the United States, will be NAWAPA. NAWAPA will be the driver, which goes together with giant projects, which are now underway, in terms of Russia, in the Pacific coastal area, and the adjoining area of Russia; it means that China has got major projects. And China and Russia have cooperation, because Siberia has vast assets, which are being developed now under current Russian policy, under former President Putin and current President Medvedev.

Those projects are going to develop the resources,

2. The proposed North American Water and Power Alliance. See <http://www.larouchepac.com/infrastructure>.

and the Pacific Basin of Russia. Russia, in turn, has a partner to the south: China. China has a large population, where northern Russia has a relatively small, or not a dense, population. Siberia has resources, physical resources; China has people. Russia has a commitment to advanced technology; China now has a commitment to advanced technology. So therefore, the United States, and Canada, cooperating with Russia and China, and other nations—Japan will be happily jumping in on this; Korea will be happily jumping in on this; nations of South Asia will be happily jumping in on this; India will join on this. So therefore, we'll have large degree of activity, of high-technology, capital-intensive activity, as the characteristic in the trans-Pacific region.

During this period, we will then, at the same time, move to restore Western Europe to a system of sovereign nation-states. No more of the present policy of the British Empire. In fact, we will be very happy to see the British Empire disappear entirely! The English can live; the Irish have a right to live, finally, hmm? But the point is, Europe is going to be in a recovery mode, and it must *regain its national sovereignties!* The present system has destroyed continental Europe, at least the Western and Central part, which has to be rebuilt, and it has to be rebuilt by help from us and others. Because the market for German goods and for other goods from Europe, still exists, potentially, in terms of areas like India, China, and so forth. So we will have a recovery program in the trans-Atlantic region. But, it will be very slow, relative to what we will get quickly in the trans-Pacific region. That's our orientation.

High Technology: From NAWAPA to Space

Now, this means, of course, that high-technology projects are going to have to take over the United States. We're going to be the center, together with our friends in Asia, of a driver for this. We're going to operate on the basis of a credit system, not a monetary system; not just a money system, but a credit system. (That's not well understood by most people, but that's fine.) But this is the only option that we have, and it's a real option!

With the United States under a decent President and under decent leadership, we could actually spark this.



Russian Prime Minister Vladimir Putin (center) at the Second International Arctic Forum, in Arkhangelsk, Russia on Sept. 22, 2011. The forum was titled "The Arctic: A Territory of Dialogue," and discussion focussed on cooperation to develop the region's vast resources. Left: Prince Albert II of Monaco. Right: Russian Emergencies Minister Sergei Shoigu.

Russia is now fully committed to moving in that direction; China is committed to moving in that direction; other parts of Asia are ready to move in that direction. The trans-Pacific effort is going to be successful. The completion of the election process in Russia will make this clear. The entry of India, which may be initially reluctant to buck the British, entirely—India will come in, too. So therefore, we will have a massive driver, in the greatest concentration of population in the trans-Pacific area. And that's going to be the hope for the future.

So, now we are shifted, then, from a trans-Atlantic focus, which has been our experience, ever since the beginning of modern European civilization; we're now shifting to the emphasis on a trans-Pacific region, and we're going to start developing some very high-technology developments. We're going to have extreme capital-intensity, which I'll explain; *we need extreme capital-intensity. Small is not good. Big is better! High technology makes it good; capital-intensity makes it better.* And that's the way we're going to go.

Also, we're going to go into space. Obama's gone, space is back; NASA is back, and similar kinds of programs are back. We need them! We need the technology. We need advanced technologies of a type which are now virtually banned by this present U.S. government! We can not *make it*, without those technologies. So we're going to do it!

So, NAWAPA then becomes the driver from the United States side, of the development of the United States, as it had never been developed up to this time before, as was *intended* by John F. Kennedy, before he was slaughtered, before he was murdered. The murdering of Kennedy is what killed NAWAPA! It was ready to go! Kennedy had signed onto it. And only the assassination of John F. Kennedy *stopped* NAWAPA! So, as revenge, against the murderers of John F. Kennedy, we want NAWAPA fully back. And that is going to be the driver which is going to play a key role, from the Arctic throughout the Pacific region, of a transformation of the economic character of this planet.

And on the basis of this, we're going into space, as space has never been considered before. And John F. Kennedy would be happy. He'd be happy with the Pacific Basin program; he'd be happy with NAWAPA. He would be happy with defeating the people who murdered him. And we're going to do that. We're going to keep our honor.

We also have another challenge, as one astronaut said recently, in a meeting, we can not confine the human beings' population to Earth alone. We must develop mankind's occupation of space. Mankind must take over more and more influence over the galaxy within which we live. And these are the kinds of projects which are required, to bestir the imagination and hope of the people of the United States.

Everything I've said here, I know well, is perfectly feasible. The problem is, we don't have much in the way of guts, recently, in our United States, or in Europe, the guts to undertake these kinds of projects which are perfectly feasible—projects which had been intended, as is typified by the case of NAWAPA: NAWAPA was clearly intended, it was clearly designed, to be implemented at the time that Kennedy was murdered, was assassinated. And he was assassinated because the British wanted a war in Indo-China, a decade of war in Indo-China. And the United States and the world has never retreated from these meaningless wars, these bloody, meaningless wars, which are typified by the Indo-China War, and the wars that have followed, and followed, and followed, and followed since that time.

A Galactic Perspective

So therefore, we have to go along with a galactic view, for many reasons—and our Basement Team is well aware of some of the features of this: just why it's important for us, to move in on the galaxy, and begin to

take a hand in shaping the future destiny of the galaxy, at least on the fringes of it, to start with. We've got to do something. I'm not suggesting putting a pilot station in the galaxy someplace: We're in the galaxy already, anyway. But we're going to look at some of our neighbors in the galaxy, and see which ones are susceptible for our encroachment. And that, soon.

So that's our challenge.

We have the opportunity, we have the necessity. We shift, immediately, with the help of our allies in Russia, China, and we know that India will come in; we know that Japan will be happy to come in; we know that Korea will be happy to come in; we know that Indo-China will be happy to come in. We know that Australia will be looking, "Who are the British?" the Australians will say. "We don't need them anymore." And with that organization and that approach, we have the possibility before us, of a future for mankind; it's a future for us to lead.

And with what has just happened this past Saturday, with the conference in Russia, the ice was broken, a new era has entered. And you're going to find out soon, if we don't all go to Hell in the meantime, and we get this thing going, you're going to find out that the United States, Russia, China, and also India, will be the leading nations which will define the driver for the transformation of this planet, from the threat of doom to a generous recovery, and to a great future.

Okay, thank you.

Dialogue with LaRouche

Ogden: Thank you very much, Lyn.

So, as I said, we have time for a brief discussion period. Let me ask Michael Kirsch to come up to the podium first.

Michael Kirsch: You started out discussing the fact that we have to move toward a Pacific orientation, because we see where the physical wealth is being built on the planet, and the question of loss of the currency value of the United States, due to the hyperinflation that's going on. If we were to cut that, reinstate Glass-Steagall, we'd be sitting there with a lot less than we need.

Now, one thing you said, that I think some people might have missed, is the word "commitment," which you used a number of times to describe a different government than our own. The question of the relationship between the commitment of a government, and the creation of physical wealth, and the creation of value of the

currency. What I'd like you to elaborate on, is why is it the case, and how does it work, that the process of building physical wealth is the basis for a restoration of our credit, as a currency?

A Deeper Conception of Credit

LaRouche: Well, credit, you know, is a funny thing. Because, when you're talking about credit, you're not talking about peanuts. You're talking about an investment by more than one generation. All of the great projects which we need now, as in the past too, are projects which require multigenerational investment. They require the incurrence of debt, a debt which spans generations. And one of the great things that we have to master in this respect, is what is the nature of human beings, or what should be the recognized nature of human beings and their adopted purpose in living?

Now, we think, well, we die, and that's it. That's the popular view. There're some mystical views, which really shouldn't be popular, because they don't make any sense. But what is the thing that can be done which bridges from one life, through death, to another life? What is that connection?

So mankind, after all, is *not* simply another animal, which dies in its time as every animal does. Mankind is something different. Mankind has something that no animal has: the power of creativity, the power of introducing a higher state of organization by the human will, and no species on this planet otherwise, has ever been able to do that. Therefore, we do not simply die! Though that often happens to us, that people go on, from one life to another life following, and they don't see much of a connection between the two.

The point is to have a purpose in life which transcends death. And this is only possible through the creative powers of mind of the human individual. And therefore, this leads to what? It leads to something that no animal knows: credit. Credit! Because the things we invest in are the things we create, things which transcend the death of people, of individuals, the investment of a life in a transition to a new life which is a continuation of the old, even though the persons who were succeeding one another have died.

So therefore, the idea of credit is not a physical or financial conception. The idea of credit, first of all, is *human*. And no species known to us, other than human beings, knows what credit is! It doesn't exist for anything except for human beings, to our knowledge.

Therefore, we design a monetary system, or a finan-

cial system, based on a system of credit, which means the development of one individual, who transmits something which is of use to a second generation. And this is not a process of continuation; it's a process of development. And the unit of development is what we should call "credit."

Now, this was something that has been understood for a long time by some people. But this system, this concept of credit, is unique as a worked-out system, to the United States. The Massachusetts Bay Colony, for example, was a system of credit. The system authored in the founding of our Constitution was a system of credit. And the system of credit is not a monetary system; it's not a cash collection! The system of credit is the transition, and the continuation, of the activity of *a life*, through the transmission of a continuation of an effort, an intended effort, to a second life, and a life beyond that!

Credit is history: Credit is *human* history.

And what we're going to require now, in order to get out of this mess, which has been created for us in the United States and other places, we're going to have to *cancel this idea of money* the way it's conceived now. It's conceived as animals, who eat, or whatever they do, and then die. But human activity, a human economic system, is not animals dying! A human credit system is the advancement of mankind, the powers of mankind, the accomplishments of mankind, from generation to generation. And the connection among the living, and the living that follow them, and the living that follow them, is credit. That's the true meaning of credit: that we pledge something to the future. We praise and protect something which was given to us, from the past, for the future.

And the idea of an economic system, a true economic system, a physical economic system is that: the system of credit. But the content of credit is not cash, the content is not money, the content is not notes and bills of exchange. The content is human creativity, from generation to generation.

People die, but humanity must never die. And once we have that concept, we've got it right.

Ogden: Thank you. For our next question, Meghan Rouillard. Why don't you come up to the podium?

NAWAPA and Galactic Processes

Meghan Rouillard: Yes, Lyn, on the subject of the U.S. recovery, in the context of this new trans-Pacific alliance and orientation, I wonder if you could say more about the NAWAPA project. It also coheres with what is

coming out of Russia, with Putin, not only as a project for the United States, but a project representing the colonization of the Arctic, which is also our interaction with cosmic radiation, and relates to this question of the prospect of man in the galaxy, mastering this domain. I wonder if you could say more about NAWAPA from that standpoint.

LaRouche: Well, see, mankind does something that no animal can do. Animals in a sense seem to do it—not by intention, but by accident, by the way they’re designed. That mankind actually creates *Earth*. We take this thing called Earth, and we change it. And again, it’s the same thing, it’s the principle of credit: that our existence is the creation of a transformed Earth.

For example, this is exactly what we’re facing now—NAWAPA’s a perfect example of this. We’re building a change in the weather, with water. We are now managing the water, at the same time we’re building the works which transform the surface of the Earth, in its character, and therefore, we take control of our destiny. Again, it takes generation to generation: credit to credit to credit to credit. And this process is the legacy—or should be the legacy—of every human being. They never really die, in the sense that they may die mortally, but the meaning of their existence never dies, the meaning of their having contributed to mankind never dies. They become implicitly immortal in what they contribute to the future of the universe.

We have to think in these terms! We’ve got to get rid of this idea of money as being something filthy. I suppose it does get really dirty now and then, especially when it passes through the hands of our Presidents. But, nonetheless, we have to understand, that all economic values have to be seen as specifically human values, as tied to the proper function of the creative powers of the human being, powers that we don’t know of as existing in any other species familiar to us. And therefore, we have to look at all of these things, not in terms of the cash nexus, but in the terms of a system of credit.

And that’s the way to look at this thing.

Ogden: Michael, do you have a follow-up question?



PRNewsFoto/Randy Santos

“The characteristic of life itself, and also of human life in particular,” said LaRouche, “is that which is lied about by the Greenies.” Here, a Greenie demonstration in Washington.

Leave the Greenies Behind!

Kirsch: Thank you. Something that I’d like you to elaborate on more, is something you just touched on here, the question of energy flux-density and economy. It’s something that you’ve discussed over the years, and I think, hopefully we’re now in a position to demonstrate this over a period of time in the coming years, and show how this works.

We’ve recently demonstrated this, on our Basement page on this website, the question of all preceding evolutionary periods of the Earth, from the Silurian to the Devonian, with the colonization of land by plants, to the Mesozoic to the Tertiary period, with the transition from dinosaurs to mammals, a continuous increase of work accomplished by the Biosphere. And we’ve seen that this is what the Earth has done continuously over time, and should give us a new metric for why human beings should do the same.

But could you elaborate on that as a new metric for economy?

LaRouche: Yes, yes, yes. Delighted to do so! We have to settle some accounts with some evil fellows who’ve been lying to people for a long period of time.

The characteristic of life itself, and also of human life in particular, is that which is lied about by the Greenies, by the so-called environmentalists. All environmentalists are by nature, liars, and perverts. Why?



Britain's Prince Philip, co-founder of the World Wildlife Fund, wants to reduce the human population from the current 7 billion to about 1 billion. "It's a policy of mass murder!" said LaRouche.

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Because contrary to the Great Lie, nature is not fixed, nor is there a Second Law of Thermodynamics, except in the minds of idiots. The record shows, for particularly over a half-billion years of life within this galaxy, under the influence of this galaxy, and what has happened? There is constantly an *increase*, there is not a decrease, there is not a depletion! There is no such thing as zero growth. There's positive growth! The universe as we know it, and especially life, is characterized by positive growth.

Why do some animals become extinct? Because the standard for existence of animal life is increased! The species which have not improved their energy flux-density become extinct, like the dinosaurs. And the Second Law of Thermodynamics is one big lie, based on the oligarchical system. There's no truth to this idea, of that kind of system—it's not true! Therefore, mankind's existence is based on the fact that mankind is the only species of which we know, which has the willful power to increase the energy flux-density of *life as a whole, on our planet Earth, and beyond*. And that's the meaning of this process.

The universe is moving upward, and leaving the

Greenies behind! We have to understand that this process, that life—the work of Vernadsky and others points in this direction; there are many indications that point in this direction. But the nature of the thing is that an increase in energy flux-density throughout the planet, among the species that inhabit the planet, is the precondition for the survival of any species.

Any species that does not rise to a higher level, to progress, to greater energy flux-density—look, there's an explanation for this, which is rather important to consider. What's the problem? Why do people say that we're using up energy? Why do they say we have these kinds of problems? Well, because the planet is polluted by a certain kind of human being, who believes that there are too many human beings on this planet. Or that mankind is consuming and producing too much power. They want it to stay back to a more modest population, like the British now have ordered,—the British royal family has demanded, that the population, the human population of the planet be reduced, from the order of magnitude of 7 billion people, down to 1, *or less!* This is the official policy of the British Empire! It's a policy of mass murder!

It also is a policy which, if carried out, means that the human species will become extinct, by the virtue of this policy!

The fact of the matter is that mankind's ability to exist as a species, on the one hand, is the fact that mankind is able to increase the energy flux-density, which we're able to apply to the existence of human beings on this planet. And those who have a contrary view, are called the oligarchical system.

The oligarchical system is a bunch of fruitcakes, to use the term politely, who believe that mankind is divided into two groups of people [LaRouche uses British accent]: "a small, but honourable group of people, who believe that there are too many of the lower folk, and we have to reduce, and keep down, the number of lower-class folk," in order that the degenerates who call themselves oligarchs will be able to enjoy themselves more freely. That's what Bertrand Russell said: If we could kill enough people in each generation, people could procreate quite freely, because they were going to die conveniently, after having their little pleasures.

And so, the issue here, is that the destiny of humanity, as the destiny of any species, depends upon—as has been demonstrated, by a half-billion years of living processes’ we’ve investigated—depends upon increasing the energy flux-density per capita. It means increasing the size of the human population. Without those measures, there is no future! And the oligarchs will have to become extinct if they continue their policies. Well, if they wish to become extinct, that’s their business, but they should not meddle in our bedroom.

Ogden: Okay, we have time for one more question, so let me ask Meghan to come up and ask a follow-up question.

Rouillard: Lyn, I’d like to address this trans-Pacific orientation from the highest standpoint, which you addressed in what you started with, which is the galactic crisis, which we’ve elaborated on the LPAC website. Given this known threat, we have a looming threat of an extinction, the galactic weather, the extreme weather which we face, and I do think—and I’d like you to say more—that this trans-Pacific orientation bodes well, or is a much improved situation for mankind with respect to that, much improved with respect to what we face in the United States currently, under Obama.

You have, in Russia and China, for example, a commitment to manned space exploration. You have the [Russian] Spektr-R telescope with 1,000 times resolution of the Hubble. The Chinese just launched an unmanned space station. You also have a serious commitment, for example, to serious scientific work on earthquake precursor research. So that’s what the trans-Pacific alliance represents with respect to this crisis. I think people, though, need to get the counterpoint between that, and the prospects for mankind in the galaxy, under that system, contrary to what we have here in the United States, with Obama still.

The Creative Universe

LaRouche: Well, our Basement Team has done, over the past year or so, a good deal of study on this question, as we studied the history of life in the recent half-billion years, for example, within the range of this galaxy—not so much the galaxy as a whole, but, implicitly in the galaxy as a whole, in what we have been studying—we see, first of all, the progress, the evolution of living processes, and we have some intimation of processes which were pre-living. But what we know of living processes: there’s a constant evolution of spe-

cies, from the simplest form of proto-life, to unicell life, and so forth all the way up.

And we see the evolution, of life in the planet as rising, in terms of energy flux-density, and we find this is natural! We didn’t decide on this! The universe itself, the galaxy, decided to do this. And the existence of the galactic system, and the existence of life on Earth, and so forth, all depend upon the continuation of this *increase* of energy flux-density, which affects all kinds of things. It affects life, non-life; it affects human beings, and so forth, living species. And that’s what we depend upon.

So we see that the universe is creative, in that sense. And this, of course, is quite an interesting theological point, that the universe itself is a product of pure creativity! And we have to look at ourselves, and look at the human species in completely different terms: What we have to look at, in terms of that creativity per se, is the idea of the *Creator*. And the disposition of the Creator is creativity.

We don’t know exactly what this means, in total, because it’s way beyond our experience as a living human species. But we see the universe out there is a very complicated thing, as far as we can get a hold of it. And we realize the one characteristic of this universe is creativity per se, the idea of a principle of a Creator, a constant process of Creation. And we have the pleasure, of having reached the point that we are *willfully creative*, as no other species known to us has been, and that we express the principle of the Creator, in the expression known as “mankind,” the ability to carry creation willfully, into higher levels.

We feel a great optimism, because we know this thing called “creativity” which we experience in human behavior, *is* the principle that drives the universe. And therefore, we, as human beings, can feel the utmost confidence, the utmost pleasure and pride, in the fact that we are creative, a creative species, a willfully creative species, an epitome of what the universe is, as we otherwise know it: The universe *is* creativity per se. We express that principle of creativity as human beings, and we have a sense that humanity has struck upon a principle, which is beyond our imagination. But, being beyond our imagination, is nonetheless true. It can not be doubted.

And therefore, we have an affinity toward our universe in that sense. I think that this sense of the affinity of mankind to mankind’s universe, is the ultimate morality. It’s the highest thing we know so far.