

This Winter, Europe Plunges Into "The New Dark Ages"

By Michael Snyder

Global Research, September 13, 2022

The Economic Collapse 7 September 2022

Region: Europe

Theme: Oil and Energy

All Global Research articles can be read in 51 languages by activating the "Translate Website" drop down menu on the top banner of our home page (Desktop version).

To receive Global Research's Daily Newsletter (selected articles), click here.

Visit and follow us on <u>Instagram</u>, <u>Twitter</u> and <u>Facebook</u>. Feel free to repost and share widely Global Research articles.

First published on September 7, 2022

Could you imagine being sent to prison for three years if you dared to set your thermostat above 66 degrees Fahrenheit? As you will see below, this is a proposed regulation that is actually being considered in a major European country right now. If you have not been paying much attention to what is happening in Europe, you need to wake up.

Natural gas in Europe is seven times more expensive than it was early last year, and that is because of the war in Ukraine. Over the past few decades, the Europeans foolishly allowed themselves to become extremely dependent on gas from Russia. In fact, more than 55 percent of the natural gas that Germany uses normally comes from Russia. But now the war has changed everything, and Europe is facing an extremely harsh winter of severe shortages, mandatory rationing and absolutely insane heating bills.

Things are going to get very cold and very dark all over Europe in the months ahead, and those Europeans that choose to rebel against the new restrictions that are being implemented could literally find themselves in prison...

Switzerland is considering jailing anyone who heats their rooms above 19C for up to three years if the country is forced to ration gas due to the Ukraine war.

The country could also give fines to those who violate the proposed new regulations.

Speaking to Blick, Markus Sporndli, who is a spokesman for the Federal Department of Finance, explained that the rate for fines on a daily basis could start at 30 Swiss Francs (£26).

19 degrees Celsius is just 66 degrees Fahrenheit.

If you live in Europe, prepare to dress very warmly this winter.

Some may be anticipating that they will just use portable radiant heaters to keep things toasty, but apparently using such heaters <u>"would not be allowed"</u> under the new regulations that Switzerland is considering...

Blick also reported that radiant heaters would not be allowed and saunas and swimming pools would have to stay cold.

This is serious.

We have never seen anything like this before, and the longer the war in Ukraine stretches on the worse the energy crisis in Europe will become.

An end to the era of cheap energy also means that a severe economic slowdown is in the cards, and this is <u>already starting to show up</u> in the numbers...

<u>Europe</u> is showing signs of heading into a <u>recession</u> as multiple economic surveys show the region's services and manufacturing sectors slowing down while a large number of the continent's citizens are struggling to cope with rising prices.

The S&P Global Eurozone Composite Output Index fell to an 18-month low in August at 48.9, according to a Sept. 5 news release (pdf).

The eurozone private sector "moved further into contractionary territory" in August. Both services and manufacturing output fell for the month.

Of course what we have witnessed so far is just the beginning.

Things are likely to get really bad this winter.

In fact, German Economic Minister Robert Habeck has publicly admitted that some parts of the German economy will "simply stop producing for the time being".

Wow.

And the truth is that this is already starting to happen...

In yet another truly astonishing announcement that demonstrates the desperation of this hour, German steelmaker ArcelorMittal, one of the largest steel production facilities in Europe, has shuttered operations due to high energy prices. (See their announcement here, in German.)

"With gas and electricity prices increasing tenfold within just a few months, we are no longer competitive in a market that is 25% supplied by imports," said CEO Reiner Blaschek.

This comes after announced closures of aluminum smelters, copper smelters and <u>ammonia production plants</u> over the last few weeks. Ammonia — necessary for fertilizer — is now 70% offline in the EU.

Many more factories will be forced to shut down in the coming months.

Deeply alarmed by what is taking place, 40 CEOs from Europe's metals industry have jointly issued an open letter in which they warn that their companies are facing an <u>"existential</u> threat to our future"...

Ahead of Friday's emergency summit, the business leaders of Europe's non-ferrous metals industry are writing together to raise the alarm about Europe's worsening energy crisis and its existential threat to our future. Our sector has already been forced to make unprecedented curtailments in the last 12 months. We are deeply concerned that the winter ahead could deliver a decisive blow to many of our operations, and we call on EU and Member State leaders to take emergency action to preserve their strategic electricity-intensive industries and prevent permanent job losses.

50% of the EU's aluminium and zinc capacity has already been forced offline due to the power crisis, as well as significant curtailments in silicon and ferroalloys production and further impacts felt across copper and nickel sectors. In the last month, several companies have had to announce indefinite closures and many more are on the brink ahead of a life-or-death winter for many operations. Producers face electricity and gas costs over ten times higher than last year, far exceeding the sales price for their products. We know from experience that once a plant is closed it very often becomes a permanent situation, as re-opening implies significant uncertainty and cost.

This is what an economic collapse looks like.

Things are already so bad that scientists are even considering shutting down the Large Hadron Collider...

Europe's energy crisis is being felt by everyone – including the scientists working deep underground in Switzerland at the Large Hadron Collider.

The European Organization for Nuclear Research, better known as CERN, is even considering taking its particle accelerators offline.

This is due to the accelerators' high energy demands, and the organisation's desire to keep the region's electricity grid stable.

So at least one good thing could potentially come out of this crisis.

But overall, the months ahead are going to be an immensely uncomfortable time for Europe.

As conditions become tougher and tougher, ordinary Europeans are going to become angrier and angrier.

NATO Secretary General Jens Stoltenberg is openly admitting that there will be <u>"civil unrest"</u>, but he insists that Europeans must make sacrifices in order to support the war in Ukraine...

Vladimir Putin's 'energy blackmail' over Europe could lead to 'civil unrest' this winter, the NATO Secretary General has warned.

Jens Stoltenberg acknowledged that winter 'will be hard' as 'families and businesses

feel the crunch of soaring energy prices and costs of living' in the coming months.

Writing in the Financial Times, the boss of the Western security alliance said that it is worth paying the price to support Ukraine.

Eventually, there will be <u>tremendous civil unrest</u> in major cities in the United States as well.

We are still only in the very early stages of this new global energy crisis, and it is going to turn all of our lives upside down.

Meanwhile, we are also plunging into a horrific global food crisis. As I detailed <u>a few days</u> <u>ago</u>, even the head of the UN is admitting that there will be <u>"multiple famines"</u> in 2023.

Life as we know it is about to change.

Right now, all eyes are on Europe because things are starting to get really crazy over there.

Europe is going to descend into "the new Dark Ages" this winter, and the entire world will experience extreme pain as a result.

*

Note to readers: Please click the share buttons above or below. Follow us on Instagram and Twitter and subscribe to our Telegram Channel. Feel free to repost and share widely Global Research articles.

Michael's brand new book entitled <u>"7 Year Apocalypse"</u> is now available <u>on Amazon.com</u>. He has published thousands of articles on <u>The Economic Collapse Blog</u>, <u>End Of The American Dream</u> and <u>The Most Important News</u> which are republished on dozens of other prominent websites all over the globe.

Featured image is from The Economic Collapse

The original source of this article is <u>The Economic Collapse</u> Copyright © <u>Michael Snyder</u>, <u>The Economic Collapse</u>, 2022

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Michael Snyder

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the

copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca