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At Last! New Technology Will Solve World Food Shortages, Hunger, Starvation And The Funds Needed To Implement It

This world-famous picture is of a Sudanese child (we call him Sammy) being stalked by a vulture.



Sammy died of starvation trying to make his way to a feeding station in 1993 in the Sudan famine.

In 1994, the photojournalist who took this picture that shocked the entire world, Kevin Carter, won the Pulitzer Prize for feature photography.



Two months after receiving the Pulitzer, Kevin Carter, overwhelmed with pain, committed suicide. "I'm really, really sorry," explained his suicide note, "the pain of life overrides the joy to the point that joy does not exist."

Yet today, February 2019, 26 years later, over 800 MILLION PEOPLE in the world STILL GO TO BED HUNGRY each day.



Every 3.6 seconds a person
dies of hunger
75%
of them are children

And every 3.6 seconds a person dies of hunger. 75% of them are children.

Just recently, since energy prices spiked in 2008, there were FOOD RIOTS in 24 nations, according to the UN.

What has changed to prevent world hunger since 1993?

What has changed to stop the needless suffering and deaths and riots in 24 nations?

And what does this mean to you?

Virtually nothing has changed, world food supplies and price stability has gotten worse.

What you're about to learn may startle you.

Nations take action to stabilize food prices

By Paul Schemm
The Associated Press

PARIS -- The largest economies in the world agreed Thursday to a series of measures to stabilize world food prices after recent fluctuations caused global instability, especially in poorer countries.

French Agriculture Minister Bruno Le Maire said the G-20 summit of agriculture ministers had agreed to calm the world market by establishing a transparent system to track global supplies, set up emergency food reserves, engage in more research into new wheat strains and create a rapid response mechanism to deal with drought in producer countries.

"It is a tour de force for the international community that lets you still believe in the power of solidarity and working together to address the big questions facing the planet, like the future of world agriculture," Le Maire told journalists.

Non-government organizations working on food issues, however, slammed the accord as too timid, saying it did not address the controversial issue of biofuels, which take up land that could be used to grow food, and doesn't focus enough on building up emergency stocks.

"Fixing the global food system and ending the food price crisis requires major surgery, yet the G-20 produced little more than a sticking plaster," said Jean-Cyril Dagorn of Oxfam, adding that measures are needed to stop the prices rising in the first place.

Global farm groups have also called for more market regulation, but that's been resisted by more free market-oriented governments such as Britain.

The gravity of the situation, however, was driven home when rising energy prices prompted a jump in food prices in 2008 that sparked riots in almost two dozen nations over three continents.

Last week, David Nabarro, the U.N. special representative on food security and nutrition, said that a repeat of 2008 is very likely, and shortages of food, water and power are bound to create social anxiety and political instability in the future.

A recent U.N. study also predicted that prices will be 20% higher for cereals and up to 30% higher for meat in the coming decade vs. the past 10 years. With the global population expected to increase from 6.9 billion to 9 billion by 2050, the problem of feeding the world put food security at the top of the G-20 summit's agenda.

On June 24, 2011, the world's largest economies, the G-20 Agriculture Ministers met in Paris, France to stabilize world food prices. Here's the Wall Street Journal article about the G-20 Agriculture Ministers' meeting:

Problem: Unstable world food prices causing global instability, especially in poorer countries.

Big Problem: Rising energy prices in 2008 promoted a jump in food prices, that sparked riots in almost 24 countries over 3 continents.

Proposed G-20 Solution: G-20 Agriculture Ministers agreed to calm world food market prices by establishing:

- A transparent system to track global supplies
- Set up emergency food reserves
- Create more research into new wheat strains
- Create rapid response mechanism to deal with drought in producer countries.

Response to the Proposed Solution: "Fixing the global food system and ending the food price crisis requires major surgery, measures are needed to stop the prices from rising in the first place," said Jean-Cyril Dagorn of Oxfam. Global farm groups have called for more market regulation, but that's been resisted by more free market-oriented governments. But The Biggest Future Problem According to a recent U.N. study, David Nabarro, special representative on food security and nutrition said that a repeat of 2008 is very likely, and shortages of food, water and power are bound to create social anxiety and political instability.

Prices will be 20% - 30% higher for cereal and meat.

With global population expected to increase from 6.9 to 9 billion by 2050, the problem of feeding the world put FOOD SECURITY at the top of the G-20 summit's agenda.

The best most effective solution to FOOD SECURITY and the WORLD HUNGER PROBLEM?

**Here's A Simple 7-Step ACTION PLAN For Financing, Building
And Maintaining Life-Saving Aquaponic and Hydroponic
Community Feeding Systems Throughout The World**



1. Educate your team, order educational instructions, videos and training manuals like Raising Tilapia for Community Development Manual for aquaponic fish and vegetable systems are available online and offline
2. Decide and plan what size and type of aquaponic community feeding system (to grow fish and/or vegetables) you want to build and maintain.
3. Fund your project to build and operate your aquaponic community feeding system from private donations and/or use Kiva.org (one of a number of international micro funding companies available to get loans and make it easy for folks anywhere in the world to contribute to your project).
4. Order and source the necessary components to build your feeding system.

5. Build and stock your system with fingerlings (baby fish) and plantings.
6. Administer and set up a plan to maintain your feeding system and train others.
7. Tell others about your feeding system and success and what you've learned about building and maintaining your community feeding system.

Resources - Aquaponic Community Feeding Systems

Any number of education resources for those interested in tilapia aqua culture and raising culture plants and vegetables “aquaponically”, including training manuals, educational presentations, and small scale systems perfect for use in a classroom or other learning environments are available. The courses are designed to teach basic knowledge and the methods of successfully growing tilapia and aquaponics plants. Their focus is on simple, sustainable techniques that can be used on a “back yard” scale as well as larger commercial scales.



BELOW: An Aquaponic Community Feeding System

Hans Geissler from Morning Star Fishermen went to Haiti to set up this Tilapia Farm and Training Center (Below - loveachild.com/fish) for missionaries Bobby and Sherry Burnett from LoveAChild.com. He taught the people how to raise tilapia. They started with 275 fingerlings and bred them to 10,000 fish of all sizes. This Tilapia Farm and Training Center (below) gives the Haitian people two things they desperately need, food and an opportunity to learn to feed themselves.



Bobby Burnett, Founder of [Love A Child, Inc.](http://LoveAChild.org) with huge tilapia raised in their Tilapia Farm.


Contact Love A Child, Inc.:

Love A Child, Inc. 9304 Camden Field Parkway, Riverview, FL 33578 USA

Email: info@lachaiti.org Web: www.loveachild.com

Mail: [Love A Child, Inc.](http://LoveAChild.org), P.O. Box 30744, Tampa, FL 33630 USA

Resources – Financing

 Kiva.org is the world's first micro-lending website for the working poor, empowering individuals to lend to an entrepreneur across the globe. Founded in 2005, Kiva's mission is to connect people, through lending, to alleviate poverty. Thanks to Kiva, hundreds of thousands of entrepreneurs across 53 countries have received loans and currently, those loans have a 98% repayment rate.



Given that 100% of the loans made on Kiva.org go directly to the entrepreneurs Kiva.org features, it is necessary to fundraise tax-deductible donations to cover [Kiva.org's](http://Kiva.org) operations.

Given the high level of efficiency of Kiva.org for every \$1 that Kiva.org raises, Kiva leverages an additional \$10 in loans to entrepreneurs. Additionally, if you donate now, your gift will be matched dollar for dollar thanks to the generosity of the Omidyar Network.

Leveraging the internet and a worldwide network of microfinance institutions, Kiva.org lets individuals lend as little as \$25 to help create opportunity around the world.

Contact Kiva Microfunds:

3180 18th Street Suite 20, San Francisco, CA, 94110 USA

Web: Kiva.org

IMPORTANT NOTE:

Contact Author Ronnie Schmidt, CEO at (800) 330-8908 Ext. 807, cell (920) 396-5290 Ronnie.Schmidt@MarketingConsultantsGroup.com for complete details of the comprehensive plan to acquire and make available smaller aquaponic/hydroponic demonstration systems in schools as well as provide online video training in multiple languages to teach students, educators, parents and communities hands-on how to grow life-saving fish and plants and maintain these home-based and community feeding systems though out the world.