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Black Inventor Creates The World's First Self Growing Farming System to Combat Food Scarcity and Land Shortage

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by SHOPPE BLACK

Darral Addison is a Black inventor with degrees in chemistry and physics. He is also the CEO and founder of **Torpedopot™**, a company that makes the world's first self-growing planters. Torpedopot™ optimizes the conditions in which plants can achieve their full potential and is scientifically designed to grow your plants for you!

In this interview, we discuss how his patented products can address issues such as food scarcity, land shortage, and help individuals grow healthier plants doing less of what we've been taught to do.

Darral Addison

2021



Africa must shift its focus on economic growth of its domestic marketplace

Darral Addison Founder & CEO at Torpedopot

Domain Expertise

Darral is an expert at many levels. Besides being a serial entrepreneur, and patent holder, he has authored over ten books and has spent over 30 years working in the Clinical, Pharmaceutical, Bio-tech, Medical Device, Food, and IT industries. Strong ability to communicate across all organizational levels to achieve program outcomes effectively. Broad industry perspective and a clear understanding of processes, methodologies, and tools.

- Healthcare - Clinical, Pharmaceutical, Biotechnology, Medical Device, Drug Development and Approval
- Build Facilities - Manufacturing, Packaging, Validation, Quality, Facilities Utilities, equipment
- GRC- Regulatory Affairs/Risk Management, Auditing, Quality, Safety
- Inventor - Multiple patents, invented the concept Sustainable Biotic Environment (SBE)
- Serial Entrepreneur - launched Several Successful Businesses
- Computer Systems - Cloud Computing, Agricultural BlockChain,, authored three books
- Software - Software development lifecycle and validation , Automation
- Religion- Authored ten books
- Food - Grower and technical expert, Food facilities and equipment
- Educator - Teacher, Speaker, Problem Solver

Social Media

- Website: www.torpedopot.com

- Promotional Videos:

[Set it and forget it](#)

[Eggplant](#)

- www.torpedopot.com - The worlds first Self-growing Planter
- www.cana-pot.com - The worlds first Cannabis Planter
- www.agriculturalblockchain.com - International online marketplace for Agricultural products
- www.hosplant.com - World's First mobile hospital for plants.
- Modular Garden System (MGS-01) - Modular Self-growing system Used for disasters and relief efforts



Social Media Handles / Links (LinkedIn, Instagram, Twitter)

- Facebook <https://www.facebook.com/TorpedoPot/>
- Instagram https://www.instagram.com/torpedo_pots/
- Youtube https://www.youtube.com/channel/UCwq0HaCHESA7t512EpZR9Vg?view_as=subscriber
- Twitter <https://twitter.com/Torpedopot1>
- Pinterest <https://www.pinterest.com/darraladdison/boards/>
- LinkedIn <https://www.linkedin.com/in/darral-addison-568b6a152/>
- Yelp <https://www.yelp.com/biz/torpedopot-lansdale-2>



Interviews and White Papers



[Dr. Claud Anderson & Boyce Watkins - 35 mins into the conference](#)

Water and food shortages are coming , you ready? - Dr. Claud Anderson



[SHOPPE BLACK](#)

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[Reality Check - WURD Radio Station](#)

Charles Ellison host: Earl Harvey, Publisher of Black Professionals News (theBlackProfessionalsNews.com) and Darral Addison, Founder & CEO of Torpedo Pot (torpedopot.com) joined Charles to continue a discussion around black farming.



[WITF's](#)

Series of virtual community conversations hosted by Charles Ellison addressing systemic racism and injustice in Central Pennsylvania and beyond continues. In this conversation we examine environmental justice. A report from the Environmental Protection Agency finds that people of color are much more likely to live near polluters and breathe polluted air – even as the agency seeks to roll back regulations on pollution.

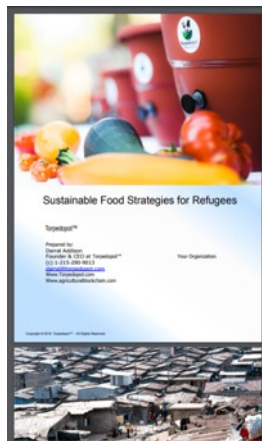


Torpedopot™ Installation Guide

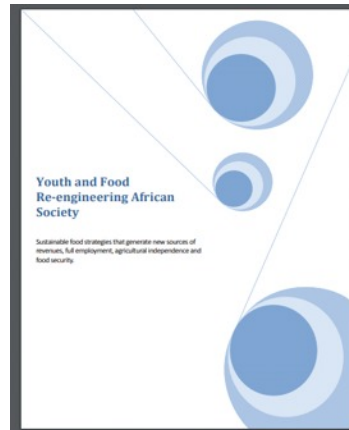
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[\(SBE\) Sustainable Biotic Environment](#)



[Sustainable Food Strategies for](#)



[Re-engineering Africa](#)



Torpedopot Central Watering System (CWS-01)

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[Central Watering System](#)



Darral Addison in Kenya

Population Explosion

Africa has more people aged fewer than 20 years old than anywhere in the world and the continent's population is set to double to two billion by 2050. Youth in Africa constituted 19% of the global youth population in 2015, numbering 226 million. By 2030, it is predicted that the number of youths in Africa will have increased by 42%. Africa's population as a whole is very young, with 60% of the entire continent aged below 25, making it the youngest continent in the world, in relation to its population makeup. All of the world's top 10 youngest countries by median age are in Africa.

Economic Expansion

Torpedopot™ is in the business of economic sustainability. Small scale agriculture is the developing world's single biggest source of employment, and with the necessary support it can offer a sustainable and productive alternative to the expansion of large-scale, capital-intensive and labor displacing corporate farming. This, however, assumes a generation of young rural men and women who want to be small farmers are given tax free zones to encourage growth and incentives to build businesses. Once the businesses are established the government can enjoy new streams of tax revenues. These are just a few types of jobs that are expected to be created as a result of using Torpedopot™ technology.

Torpedopot is striving for full employment. Generally, for every traditional job which has been eliminated, technology experts tell us that 2.61 new jobs have been created in its place. The difficulty is that these new jobs are created in a very narrow area of technology and aren't compatible with the jobs which they have replaced. The amazing phenomenon about the Torpedopot is that it's a major Job creator. Torpedopot will stimulate the economy and cause real economic growth. Growing, processing, and distribution activities will increase the number of jobs to spur economic growth.



Darral Addison in Ethiopia

Sustainability

Torpedopot™ believes that the African migration from rural to urban centers is the most powerful growth engine the world has yet to experience. Urban density is a catalyst for success. Once a sustainable food strategy is put in place and managed properly we could see the beginnings of a new Africa arising out of a tattered past.

Torpedopot™ technologies make the shift to urbanization sustainable.

With earth's diminishing capacity to grow food because of desertification, wind and water erosion, natural farming resources disappearing due to global warming, populations and urbanization rates skyrocketing, and consumer preferences shifting towards organically grown and locally sourced foods, Small scale agriculture is the developing world's single biggest source of employment, and with the necessary support it can offer a sustainable and productive alternative to the expansion of large scale, capital intensive and labor displacing corporate farming. As farmers continue with outdated traditional farming techniques including tilling their land multiple times a year before planting seeds, laser leveling, paying teams of workers to operate expensive machinery and harvest their land, the logistical costs associated with managing thousands of acres becomes exuberant and in many instances generates negative economic profits.

Torpedopot™ dramatically reduces the high level of variable costs associated with traditional farming methods outdoors as well as new-age hydroponic, aquaponic, and aeroponic techniques indoors. Torpedopot™ will revolutionize and enhance the food supply and reduce your carbon footprint. Once businesses are established the African government can enjoy new streams of tax revenues

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