

URBAN AGRI World 2019

AGRITECH · CEA TECH · INDOOR FARMS

17 - 19 September 2019

Durban International Convention Centre

Durban, South Africa

Progressive Farming Developments for the Indoor and Vertical Farming Industry

Why You Must Not Miss This Summit:

Today, 55% of the world's population lives in urban areas, a proportion that is expected to increase to 68% by 2050. UN projections show that urbanization combined with the overall growth of the world's population could add another 2.5 billion people to urban areas by 2050, with close to 90% of this increase taking place in Asia and Africa. In order to feed another two billion people in 2050, food production will need to increase by 50% globally! The challenge of growing enough healthy food for growing cities is enormous. At the same time, the stresses of climate change, and the declining availability of arable land and fresh water are challenging conventional agriculture as never before.

Many countries and companies are expressing strong interest in controlled environment farming and urban agriculture. It is a solution to the weather and pests problems, food security, climate change and environmental preservation challenges. Commercialization of Urban Greenhouses is catching on in Asia, Europe, USA, Russia and now Africa. Many private companies are interested in growing crops in Hydroponic, Aquaponics and Aeroponics Systems in Warehouses, Greenhouses, Containers and other Hybrid Systems. There is also a burgeoning interest in the production of medicinal plants in controlled environment farms following the new rulings on cannabis production for medicinal use in several African counties.

Assisting the transformation to sustainable urban agriculture will be crucial.

Urban Agri World 2019 (UAW 2019) will discuss the key issues pertaining to progressive farming developments for the Indoor and vertical farming industry. Now into its third year, Urban Agri World is the region's leading agriculture event focused on Agritech, Controlled Environment Agriculture and Indoor Farming. It brings together Growers, Investors, Produce Buyers, Academics, Policy Makers, Technology and System Integrators, and CEA Business Owners.

Summit Highlights:

- Fallacies and Practical Challenges of Urban Agriculture
- Indoor and Vertical Farming as Part of a Local, Regional and National Food System
- Financing Mechanism for a Holistic Transformation of the Agriculture Landscape
- Revolutionising Food Security with Innovative, Climate-Resilient and Resource-Friendly Farming Systems
- The Commercial Challenges of Controlled Environment Agriculture and Routes to Profitability
- Investing in Sustainable Food-Related Industries Using Locally-Sourced Products Farmed by Young People
- Advances in Solar Desalination for Controlled Environment Farming in the World's Harshest Environments
- Latest in Hydroponic Strawberry Production in CEA
- Medical Cannabis and Hemp-derived CBD solutions, Projects and Industry Outlook
- Opportunities for Cannabis for CEA Agriculture in Africa
- Turn-around Strategies for Existing Greenhouse Growers Interested in Changing over to CBS (medicinal cannabis oil) Production in the Near Future
- Future Technologies Driving Indoor Urban Agriculture

Join the Post-Event **Field Visit!**

Dube AgriZone, a high-tech agricultural development initiative pioneered by the KwaZulu-Natal Provincial Government





Keynote Address by:

MEC Bongiwe Sithole-Moloi Member of the Executive Council Department of Agriculture & Rural **Development** Province of KwaZulu-Natal, South Africa

Panel of Invited Speakers Includes:

- MM Mlengana, *Director General*, **Department of Agriculture Forestry** and Fisheries, South Africa
- Aliyu A Abdulhameed, MD/CEO, NIRSAL, Nigeria
- Prof Gert Venter, CEO, Ecogrow Kweekhuise
- Richard Lomax, CEO, AgriLED
- Captain Idahosa Okunbor, CEO, Wells Hosa Greenhouse Farms,
- Maartin Vandecruys, Founder & Managing Director, Urban Crop Solutions, Belgium
- Michelle Adelman, Managing Director, Accite Holdings, Botswana
- Henry Gordon-Smith, *Managing Director*, **Agritecture Consulting**, USA Peter Chege, *CEO*, **Hydroponics Africa**, Kenya
- Mlibo Bantwini, Executive, Dube AgriZone
- Dr Michael Magondo, Chief Idea Surfer, Wouldn't It Be Cool (WIBC)
- Graeme Smith, Managing Director, Graeme Smith Consulting,
- Portia Nkambule, Acting CEO, South African Health Products Regulatory Authority (SAHPRA)
 Dallas McMillan, CEO, Rhizo Sciences, Canada
- Danie Nel, CEO, Afriplex
- James Mather, CEO, Medi Kingdom, Lesotho
- Inge Kuschke, Agriculture Sector Manager, GreenCape
- Jeremy Rich, Co-Founder, Future Farms SA
- Dr Naudé Malan, Senior Lecturer, Anthropology and Development Studies, University of Johannesburg

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www.magentaglobalevents.com/urban-agriculture-verticalfarming-cea-africa-summit

Testimonials from Urban Agri Speakers at Previous Editions of the Summit:



"Vertical Farming will inevitably be Africa's future pathway to food security and environmental sustainability. NIRSAL's participation in Urban Agri World will open new frontiers to better address the multidimensional needs of

agricultural value chains in competitive urban agribusiness and food industry."

Aliyu A Abdulhameed, MD/CEO

Nigeria Incentive-Based Risk-Sharing System for Agricultural Lending (NIRSAL)



"I really enjoyed participating in the Urban Agri Summit. Where else do you get to meet your peers in urban farming and CEA

from across Africa, all under the same roof? I plan to attend time and time again!"

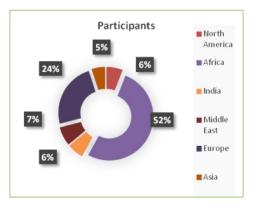
Angel Adelaja, CEO & Founder Fresh Direct Nigeria



"WOW! What a great and amazing conference. I have attended many

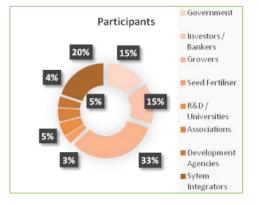
conferences, but this one was special."

Esther Ndumi Ngumbi, Research Fellow **Auburn University USA**



Who Should Attend?

- Farmers and Growers
- Urban Planners
- Investors
- Produce Buyers
- Academics
- Policy Makers
- Technology & System Integrators
- Agri Financiers
- CEA Practitioners
- Food Security Consultants



5 Key Reasons to Attend UAW 2019:

- 1. Updates on the various forms of Indoor Vertical farming as an innovative methodology for vertical cultivation of agricultural products, which can also realize true zero-mile city food supply.
- 2. Find out how Vertical farming and urban agriculture, when designed and implemented appropriately, could offer sustainable and innovative solutions for improving food security.
- 3. To get the latest updates on initiatives countries are taking to incorporate urban agriculture, indoor and Vertical Farming as Part of a Local, Regional and National Food System.
- 4. Find out how Urban Agriculture and its various forms are encouraging youth to take-up farming.
- 5. This year we will also explore Future Markets Opportunities Beyond Produce, with burgeoning interest in the production of medicinal plants in controlled environment farms following the new rulings on cannabis production for medicinal use in several African countries. UAW will explore how countries are trying to cash in on its booming demand.







Achieve Benefits and Successful Results!

- Meet KEY BUYERS from both the Public and Private Sectors
- Meet STAKEHOLDERS with Current Plans for Agriculture Development Projects
- Sign-up SALES AGENTS/DISTRIBUTORS who would be representatives for your products and services for positioning into new markets
- Partner with SYSTEMS INTEGRATORS and discuss products / services required for commercial projects
- Meet INVESTORS with a growing interest in investments in vertical farms, greenhouses and AG Tech initiatives. Investors are looking to include CEA and sustainable agriculture businesses into their portfolios.

Showcase your Products & Services!

Whether it be new products or solutions or a digital platform for you to allow attendees to have first-hand access to your products and solutions – ask about our Tabletop Showcases.

For more details, email marketing2@magentaglobal.com.sq Media Partners:















Registration & Coffee	
9:00 Welcome from Organisers Maggie Tan, CEO, Magenta Global 9:10 Chairman's Introduction 9:20 Official Opening Mayor, eThekwini Municipality, KwaZulu-Natal, South Africa 9:30 Message of Support Nomusa Dube-Ncube, MEC, Economic Development, Tourism & Environmental A KwaZulu-Natal, South Africa 9:45 Keynote Address Sithole Moloi, MEC, Agriculture & Rural Development, KwaZulu-Natal, South Africa 10:00 Indoor and Vertical Farming as a Means for Sustainable Agriculture and Food Security Senior Director, Department of Agriculture Forestry and Fisheries 10:20 Financing Mechanism for a Holistic Transformation of the Agriculture Landsoc Aliyu A Abdulhameed, MD/CEO, NIRSAL, Nigeria 10:40 Coffee & Tea Break 11:10 NAMIBIA: Revolutionising Food Security with Innovative, Climate-Resilient Resource-Friendly Farming Systems Leonie Hartmann, CEO, AVAGRO, Namibia 11:30 KENYA: Future Farms Revolutionising Crop Farming Through Simplified Hydi Systems and Responsive Drig Tirrigation Peter Chege, CEO, Hydroponics Africa, Kenya 11:50 NIGERIA: West Africa's Largest Hydroponic Tomato Greenhouse – Practical Captain Idahosa Okunbor, CEO, Wells Hosa Greenhouse Farms, Nigeria 12:10 ZAMBIA: Designing an Overhead Strawberry Production System for the Trop • A project in Zambia that required top-level engineering and scientific inputs to enable the grower • A project in Zambia that required top-level engineering and scientific inputs to enable the grower • A project in Zambia that required top-level engineering and scientific inputs to enable the grower • A project in Zambia that required top-level engineering and scientific inputs to enable the grower • A project in Zambia that required top-level engineering and scientific inputs to enable the grower • A project in Zambia that required top-level engineering and scientific inputs to enable the grower • A project in Zambia that required top-level engineering and scientific inputs to enable the grower • A project in Zambia that required top-level engineering and scientific inputs to ena	
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Applied to the African Context, if We are Going to Grow with the World and F Creative Solutions to Our Challenges	be
Jeremy Rich, <i>Co-Founder</i> , Future Farms South Africa Naudé Malan, <i>Anthropology & Development Studies</i> , University of Johannesburg Richard Lomax, <i>Managing Director</i> , LEDZShine	
17:30 Close of DAY ONE	







Signature:

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Landline:	Landline:
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Position:	Position:
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South Africa

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