

POST SHOW REPORT

SMART URBAN FARMING EXPO - SUFex

a new farming perspective

November 27-28, 2021

Thayagaraj Stadium, INA, New Delhi

India's only Trade Fair specialized on Urban Farming





(A Harvel Group Company)

Hi-Tech Agriculture



Hydroponics Setup



Protected Cultivation



Filtration Solutions



Automation & Fertigation

HARVEL AGUA INDIA PRIVATE LIMITED

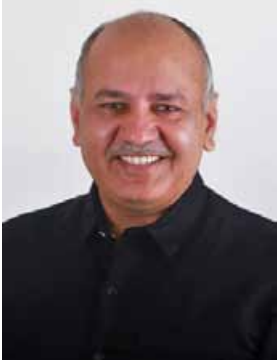
(An Indo-Spanish Joint Venture)

ISO 9001:2015 | ISO 14001:2015 | OHSAS 18001:2007

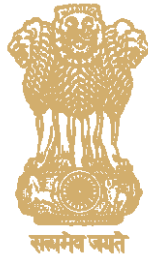
Irrigation | Protected Cultivation | Filtration | Farm Automation

301-304 Meghdoot, 94 Nehru Place, New Delhi

Mob.: +91-9643405004, Toll free No : 1800 11 6070



MANISH SISODIA
मनीष सिसोदिया



DEPUTY CHIEF MINISTER
GOVT. OF NCT OF DELHI

उप मुख्यमंत्री, दिल्ली सरकार
DELHI SECTT, I.P. ESTATE,
दिल्ली सचिवालय, आई.पी.एस्टेट,
NEW DELHI-110002

नई दिल्ली-110002

Email : msisodia.delhi@gov.in

D.O. No. Dy CM/2021/264

Date : 18/11/2021

MESSAGE

It is a pleasure to know that URBAN GRO has taken an initiative in the organizing of Smart Urban Farming Expo-SUFex 2021. I am told that SUFex is going to be the one of its kind expo dedicated to Urban Farming which will not only showcase the Trends, Technology, Products, Services, Solutions about Urban Farming but shall also, concurrently deliberate on the Policies, Plans, Vision and Mission of Urban Farming by the academia, scientists, corporate and other stake holders of Urban Farming.

I am confident that over the two days of SUFex, the deliberations will certainly lead to framing up of some constructive Plans and Policies for a GREEN DELHI with Sustainable, Secure and Healthy environmental and social benefits.

I wish the organizers and all participants a successful expo.


(MANISH SISODIA)



जस्मीन शाह
उपाध्यक्ष

JASMINE SHAH
VICE CHAIRPERSON



दिल्ली संवाद एवं विकास आयोग

DIALOGUE AND DEVELOPMENT COMMISSION OF DELHI

GOVT. OF NATIONAL CAPITAL TERRITORY OF DELHI

33 Sham Nath Marg, Civil Lines, Delhi-110054

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D.O. NO. : PA/DOCD/2058

दिनांक

25/11/2021

Date

Today, Urban Farming is shaping the city environment, sustainable & healthy living, ensuring food security and well-being of the citizens. Being the need of the hour, food is now being produced at a house level, and within communities.

Being the fastest growing industry, it caters to the communities growing vegetables to providing healthy food to consumers in the nearby areas, with smart technology. Urban farming has also crossed the barriers of the insufficient space in the cities and adjusted easily into the kitchens, terraces and balconies. Being an urban farmer myself, I have found the process to be empowering and it has led me to realize the struggles a farmer goes through to bring food to our tables. I also find urban farming a practical approach in healing our urban environment, increasing green cover and ensuring food security.

I congratulate URBAN GRO and ISAE for taking a step in organizing one of its kind Smart Urban Farming Expo- SUFex 2021 in partnership with Delhi government to showcase the trends, technology, products, services, solutions about urban farming and bringing together various stakeholders under a single platform to discuss policies, plans, vision & mission and leading Delhi towards its sustainable journey. I am sure practices like vertical farming, indoor farming, bee farming, smart farming etc will prove beneficial for the citizens of Delhi.

I am confident that the two days event of Smart Urban Farming Expo (SUFex) will have constructive and elaborative discussions, leading to framing some constructive plans and policies for a GREEN DELHI with sustainable, secure and healthy environmental and social benefits.

I wish the organizers and all participants a successful expo.

(Jasmine Shah)



गोपाल राय

GOPAL RAI

पर्यावरण, वन एवं वन्य जीव, विकास,
सामान्य प्रशासन विभाग मंत्री

Minister of Environment, Forest & Wild Life,
Development, GAD



राष्ट्रीय राजधानी क्षेत्र, दिल्ली सरकार
Govt. of National Capital Territory of Delhi
सातवां तल, दिल्ली सचिवालय
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D.O. No.: Mingad/2592

Date.: 24/11/2021

MESSAGE

The state of Delhi has taken a lead in doing a yeomen service to green environment of the city in which urban farming is taken a big leap, leading to **Social Benefits, Environmental Benefits, Resource Optimization, Biosafety, Food security and Economic Well Being of the citizens.**

Today, around the world, people are starting to grow food in the most untraditional places and spaces. Urban farming has become the new frontier in farming. From simple community vegetable gardens to providing healthy food to consumers in the nearby areas, with smart technology, **urban farming** can go anywhere. In metropolitan cities, like Delhi, where sufficient space is a luxury, **urban farming** can be a boon. Lately, health concerns have further gravitated the focus of citizens at large for food safety, healthy environment and aesthetic surroundings.

I am happy to know that URBAN GRO has taken an initiative in the organizing of Smart Urban Farming Expo-SUFex 2021, the one of its kind expo dedicated to Urban Farming which will not only showcase the Trends, Technology, Products, Services, Solutions about Urban Farming but shall also, concurrently deliberate on the Policies, Plans, Vision and Mission of Urban Farming by the academia, scientists, corporate and other stake holders of Urban Farming.

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(GOPAL RAI)



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(SATISH UPADHYAY)

Inaugural Smart Urban Farming Expo-SUFex 2021 was organized as per the below details:

Date of expo : Nov 27-28,2021

Venue: Thyagaraj Stadium, INA, New Delhi

Host State: Govt of NCT of Delhi & Dialogue Development Commission of Delhi, Govt of NCT of Delhi

Feature State: State of Telangana

Organiser : Urban Gro

Co-Organiser : Indian Society of Agricultural Engineers (ISAE), Pusa, New Delhi

Knowledge Partner : Indian Agricultural Research Institute, Pusa, New Delhi

Inauguration Session

Date : Nov 27th,2021

Attended and inaugurated by:

Chief Guest : Shri Manish Sisodia, Hon'ble Dy Chief Minister, Govt of NCT of Delhi

Guest of Honour : Shri Jasmine Shah, Vice Chairman, Dialogue Development Commission of Delhi, Govt of NCT of Delhi

Chairman's Address: Dr A K Singh, Director & Vice-Chancellor IARI Pusa

Dr Indra Mani, President, Indian Society of Agricultural Engineers, Pusa

Mr. Surinder Singh Dhiman, Partner and Executive Director, A S Agri and Aqua LLP

Mr. Raminder Singh, Project Director, Smart Urban Farming Expo

Valedictory Function (Nov 28th,2021)

Chief Guest : Dr. Naveen Patle, Addl Commissioner-Horticulture, Ministry of Agriculture, Govt of India

Guest of Honour : Dr Indra Mani, President of Indian Society of Agricultural Engineers, Pusa

Dr Naved Sabir : Principal Scientist, IARI

Dr Murtaza Hasan : Principal Scientist, IARI

Mr. Raminder Singh, Project Director, Smart Urban Farming Expo

After the Valedictory message, awards were given by the Chief Guest to the selected exhibitors in various categories for their best display, innovative product, best stall set-up, best start-up etc

Objective of SUFex

To bring technology and farming within the reach of a common man for social , economic and health benefits leading to creation of Greenfield Spaces and Environmental friendly pockets.

Introduction to Urban Farming

Today, around the world, people are starting to grow food in the most untraditional places and spaces. Urban farming has become the new frontier in farming. From simple community vegetable gardens to providing healthy food to consumers in the nearby areas, with smart technology, urban farming can go anywhere. In metropolitan cities, where sufficient space is a luxury, urban farming can be a boon for the citizens and common masses. Lately, health concerns have further gravitated the focus of citizens at large for food safety, healthy environment and aesthetic surroundings.

Urban Farming is the fastest growing industry within the farming industry with specific requirements not catered to by the normal farming shows. This leaves room for a show catering to this new group of farmers who grow their products in the middle of a city, on a balcony or a rooftop. SUFex aims to showcase the Technologies, Products, Services , Innovations and Designs of Urban Farming ,and will bring together all stakeholders of Urban Farming particularly for, Vertical Farming, Indoor Farming, Bee Farming, Landscaping and Gardening, Biofloc Fish Farming etc.

Benefits of Smart Urban Farming to State

- 1) **Social Benefits:** Healthy communication between neighbours due to community involvement and participation. Besides, the objectives of the Expo inherently include creating a silent wave of knowledge and passion among the domicile towards the smart urban farming
- 2) **Environmental Benefits:** Reduce Organic Waste and carbon footprint through less transportation and non-chemicals produce.
- 3) **Resource Optimization:** Optimum Space, and Water and other inputs for sustainable living.
- 4) **Biosafety and Food security :**Secured and healthy food supply, provide access to nutritionally and culturally appropriate vegetables and fruits for many urbanites, including lower income residents, minorities including peri-urban clusters
- 5) **Economic Well Being:** Creation of local businesses and jobs alongwith environmental education to the young generation.

TAKEAWAYS FROM SUFex-2021

Number of Exhibitors : 51
Number of Conference sessions : 15
Number of Visitors : 7285
Number of MoUs signed : 02

Government of NCT of Delhi announced and launched Urban Farming Policy for Delhi. Some of the important links are as below:

<http://www.millenniumpost.in/delhi/delhi-govt-to-launch-urban-farming-policy-soon-478733#:~:text=New%20Delhi%3A%20The%20Delhi%20government,city%20along%20with%20creating%20jobs.>

<https://zeenews.india.com/india/delhi-govt-to-launch-urban-farming-policy-soon-gopal-rai-2464960.html>

<https://theprint.in/india/delhi-govt-to-launch-urban-farming-policy-soon/961644/>

<https://www.hindustantimes.com/cities/delhi-news/to-promote-kitchen-gardens-delhi-govt-takes-up-smart-urban-farming-101656528122033.html>

<https://www.thestatesman.com/cities/delhi/delhi-cabinet-approves-smart-urban-farming-initiative-1503085667.html>

Delhi Cabinet approves Smart Urban Farming Initiative

Delhi will witness a sharp rise in its green cover under the Smart Urban Farming Initiative and public participation will help take the movement forward.

Statesman News Service | New Delhi | June 29, 2022

The Delhi Cabinet, led by Chief Minister Arvind Kejriwal, on Wednesday gave its approval to the Smart Urban Farming Initiative.

Delhi will witness a sharp rise in its green cover under the Smart Urban Farming Initiative and public participation will help take the movement forward.

While presenting the proposal, the officials informed the Chief Minister that the initiative is part of the urban farming and terrace gardening scheme. The Smart urban farming initiative comprises two parts — urban farming training workshops and entrepreneurship training programmes.

The programme aims to raise citizen awareness of urban farming and to give a boost to the creation of green jobs in Delhi. It was further proposed to conduct 400 Urban Farming Awareness Workshops for citizens where 40 master trainers and 10,000 citizens will be trained; and 600 Entrepreneurship Training Programmes for citizens across Delhi through industry partners where 15,000 citizens will be given training workshops on a cluster basis. After due deliberation over the proposal, the Cabinet gave its approval to the scheme.

Kejriwal said, “During our budget announcements, we had taken up a key initiative to promote urban farming. Urban Farming is a unique project where people from all walks of life can start small-scale farming of fruits and vegetables within the confines of their balconies and terraces. The Delhi Government will train citizens to grow these crops in the urban setting. To promote the scheme, we will support urban farmers with seeds and other essentials.”

He said, “The initiative has been divided into two major components. First, those who want to grow fruits and vegetables for self-sustenance and consumption. Such people will get high-quality, organic vegetables in the comfort of their household and save money on shopping for groceries. Second, those who want to make a business out of this. This will help many citizens and especially housewives gain extra income through this source. It will act as an employment opportunity for them.”

Kejriwal said, “We will be hiring experts at a large scale for this project. We will tie up with the Indian Agriculture Research Institute for the same. The Delhi Government will organise 400 ward-level workshops under the first component of self-consumption. Another 600 workshops will be organised under the entrepreneurship component. We aim to educate and empower 25,000 families through these 1,000 workshops in the first year.”

Hindustan Times, July 9th, 2022

To promote kitchen gardens, Delhi govt takes up 'smart urban farming'

Following the approval of the cabinet, experts will now be hired on a large-scale basis to conduct 400 awareness workshops and 600 entrepreneurship training programmes across the capital, chief minister Arvind Kejriwal said.

In the general public initiative, 40 master trainers will also be trained by the Delhi government and they will then assist the public and resident bodies across the city in taking forward the project.

To promote green jobs in the capital, the Delhi cabinet on Wednesday approved the 'smart urban farming' initiative, through which it aims to popularise rooftop farming, both for self consumption and as an entrepreneurship venture, officials in the know of the development said.

Following the approval of the cabinet, experts will now be hired on a large-scale basis to conduct 400 awareness workshops and 600 entrepreneurship training programmes across the capital, chief minister Arvind Kejriwal said.

"During our budget announcements, we had taken up a key initiative to promote urban farming. This is a unique project whereby people from all walks of life can start small-scale farming of fruits and vegetables within the confines of their balconies and terraces. The Delhi government will train citizens to grow these plants in the urban setting. We will support urban farmers by providing them with seeds and other essentials," said Kejriwal on Wednesday.

In the first year, the government aims to help around 25,000 families, with around 10,000 citizens expected to be trained on how to grow vegetables on rooftops for self consumption, while around 15,000 citizens are expected to be trained in taking up home farming as an entrepreneurial venture.

the protection of the Tughlakabad Fort, Ghiana-suddin's Tomb, Adilabad Fort and Nal-ka-Koi. "DMRC makes all possible efforts to locate its stations in the vicinity of residential and commercial areas so that max-

imum people can get full benefit of the alignment," the spokesperson said. "While the inter-station gap is 1.2km, in

Phase IV, meticulous planning has been done to ensure services to the maximum possible people residing in the area."

Though the 3.7-km gap between two stations is quite long, the Sangam Vihar Tigr-Maa Anandmayee Marg section

wa and Majlis Park (2.1km) and Mukundpur and Bhalawa (2km). The DMRC spokesperson, however, said that the distances might be different after completion of the project.

Fruits of labour: Urban farming plan gets nod

Atul Mathur@timesgroup.com

New Delhi: To promote 'green jobs' in Delhi, chief minister Arvind Kejriwal-led cabinet approved a smart urban farming initiative on Wednesday.

Under the initiative, the Delhi government will train citizens for growing fruits and vegetables for both self-consumption and as an entrepreneurial venture. The move, said Kejriwal, will emerge as a unique solution to generate employment in the city.

The initiative was announced by the Delhi government in the Rozgar budget earlier this year. While presenting the budget, deputy chief minister Manish Sisodia had said that the initiative had the potential of generating 25,000 jobs in the next

five years. Under the budget, the AAP government had envisioned creation of 20 lakh new job opportunities in Delhi in five years.

Delhi will witness a sharp rise in its green cover under the urban farming initiative and public participation will help take the movement forward, Kejriwal said while addressing a press conference after the cabinet meeting.

"Urban farming is a unique project where people from all walks of life can start small-scale farming of fruits and vegetables within the confines of their balconies and terraces. The Delhi government will train citizens to grow these crops in the urban setting. To promote the scheme, we will support urban farmers with se-

GREEN JOBS

- > People to be trained in growing fruits and vegetables for self-consumption and as entrepreneurial venture
- > Experts to be hired
- > Delhi govt to tie up with Indian Agricultural Research Institute for imparting special training

400 awareness workshops and **600** entrepreneurship training programmes to be organised

25,000 families in Delhi will benefit



File photo

Announced in Rozgar Budget

> Potential to generate **25,000** 'green jobs' in 5 years

> **10,000 DIY kits** for introduction to urban farming to be distributed (**5,000** summer kits and **5,000** winter kits)

Each kit will have

10 varieties of vegetable seeds (**5-25 gm** each, depending upon species)

3 types of biofertilisers (**100 gm** each)

1 kg organic manure

> Information booklet on cultivation of fruits and vegetables

REMEMBRANCE

SHARING MEMORIES



In Remembrance of
Mithlesh Malhotra
05.01.1946 - 30.06.2017

An extremely talented Lady. Full of great virtues. Wife of Col. S N

Malhotra controlled an army unit Rear after 1971 war at Jammu admirably. Raised two sons Anurag and Manish as wonderful Modernities while her husband served in fields area. Founder President of Sam Smokeless Fuel Pvt Ltd, Gurgaon. Sham Narain Malhotra- 9811384568.

eds and other essentials," the chief minister said.

The initiative will comprise urban farming training workshops and entrepreneurship training programmes.

"We will tie up with Indian Agriculture Research Institute to rope in experts in large numbers. The Delhi government will organise 400 ward-level workshops for those taking up urban farming for self-consumption of fruits and vegetables. Another

600 workshops will be organised under the entrepreneurship component. We aim to educate and empower 25,000 families through these 1,000 workshops in the first year," Kejriwal added.

The awareness workshops will be done in collaboration with IARI. These will include 2-day master trainer workshops as well. Weekly online sessions will be held later to clarify the doubts and discuss the queries of the citizens.

The entrepreneurship programme, it will be undertaken by various partners on a cluster basis.

The government also form a Delhi Environment Protection Cor to systematically people to this can make them aware and for their training. The committee will include representatives of NGOs, RW, environmental experts, and councillors.

<https://www.hindustantimes.com/cities/delhi-news/to-promote-kitchen-gardens-delhi-govt-takes-up-smart-urban-farming-101656528122033.html>

<https://theprint.in/india/delhi-govt-to-launch-urban-farming-policy-soon/961644/>

<https://www.thestatesman.com/cities/delhi/delhi-cabinet-approves-smart-urban-farming-initiative-1503085667.html>

<https://www.thehindu.com/news/cities/Delhi/delhi-government-to-launch-urban-farming-campaign/article65202012.ece>

Smart Urban Farming Expo deals with technology led smart, precision, sustainable, water & energy efficient agriculture and farming being practiced mostly in big cities and peri-urban areas. Important components of smart urban farming are vertical farming, greenhouse farming, roof top & terrace farming, Soilless farming, Bee farming and smart kitchen garden. Smart Urban farming is environment friendly, sustainable, remunerative, profitable and full of entrepreneurship opportunities. Special attraction of the event were Technical session, Do it yourself session (DIY), Citizen Gallery, Gardener's clinic, Farm visits, Organic Haat and Women empowerment. Professionals, youths, housewives, local residents of Delhi, startups and industries attended and visited the show in large number following covid protocols. IARI, Pusa has been working actively on R&D, training and Post graduation study aspects related to Protected cultivation, Vertical farming, Integrated farming, Soilless farming, Hydroponics and Aeroponic farming having indigenous models, seeds and varieties suitable for urban farming. Scientists from IARI Pusa shared their experiences related to various aspects of Smart Urban Farming through lectures and deliberations during the event. Industries and startups related to Smart Urban farming throughout the country presented and demonstrated through lectures, live demonstration, product display and models during the expo. Four technical sessions status & trends, Hort-Engineering 1&2 and Process & Procedures of Smart urban farming and Business, Economic & social aspects were held covering 24 technical lectures from experts of Academics, Industries, Govt Organizations and start ups.

Details of Technical session and speakers are as follows:

S.No.	Session /Topic	Speakers	Date and Time
	Status and Trends		27th Nov (2-4 PM)
1	Smart Urban Farming: Food Security and Supply Chain Opportunities	Padma Shree Dr Brahma Singh, BSHF	2-2.15 PM
2	Academic & Research Trends in Urban Farming	Dr Indra Mani, President, ISAE	2.15- 2.30 PM
3	Urban Farming:Latest Developments, Challenges and Opportunities	Dr P K Tripathi, DDG Hort, CPWD	2.30-2.45 PM
4	Role of pollinators in Urban Farming	Dr Balraj Singh, National Co-ordinator Honey BEE, ICAR	3.15-3.30 PM
5	Hydroponics- Business prospects for Urban Farming	Dr Praveen Singh, Kheti Badi	3.30-4.00 PM
	Technical Issues – Horti-Engineering		27th Nov (4.30- 6.30)

			PM)
6	Design and Automation of Urban Vertical Farming	Dr Murtaza Hasan, Principal Scientist, IARI	4.30-5.00 PM
7	Water Soluble Fertilizers for Vertical Farming	Sh Rajneesh Pandey, Chief Manager (Mktg),IFFCO Delhi	5.00-5.30 PM
8	Holistic Plant Care Solutions	Mr Rahul Jain, IFFCO Delhi	5.30-5.45 PM
9	Urban Horticulture	Dr Prateeksha Kumari, CPWD	5.45-6.00 PM
10	Herbal Bioactivation	Dr Pranay Kumar, CPWD	6.00-6.30 PM
	Technical Issues – Horti-Engineering		28 th Nov (10 AM- 1.00 PM)
11	Vertical Farming scenario and opportunities for Indian condition	Dr Prashant Zade, CEO AS AGRI AQUA	10-10.30 AM
12	Biodiversity for Smart Urban Farming for redeeming of urban ecology	Prof C R Babu, Professor Emeritus, CEMDE	10.30-11.00 AM
13	IPM and GAP Issues in Urban Farming	Dr Naved Sabir, Principal Scientist, IARI	11.00-11.15 AM
14	Robotics for smart Urban farming	Dr Dilip Kushwaha, Scientist, IARI	11.15-11.30 AM
15	Drone Technology for Urban Farming	Dr Rouf Parre, Scientist, IARI	11.30-11.45 AM
16	Irrigation Aspects in Smart Urban Farming	Mr R P Yadav, Rivulis Irrigation India Ltd	11.45-12.00 PM
17	IoT and Data-driven Controlled Environment Agriculture	Mr Aditya Ponshe Vyaprut Pvt Ltd Pune	12.00-12.15 PM
18	Fertigation Aspects in Smart Urban Farming	Harvel Greens Representation	12.15-12.30 PM

19	Automation in Urban farming	Mr Naveen Aditya, Elecsol Technology Pvt Ltd Pune	12.30-12.45 PM
20	Indoor Grow Lights for vertical farming – Understanding Technicalities	Mr Akshit Goswami, Fluortronix Innovations	12.45-13.00 PM
LUNCH BREAK 1-2 PM			
	Case Studies in Smart Urban Gardening and Vertical Farming		2-3 PM
21	Miniature Gardening	Dr Dipti Saxena, CPWD	2.00-2.30 PM
22	Processing of natural manure and pesticide for urban farming	Ms Rachna Jain, Indraprastha Horticulture Society	2.30-3.00 PM
	Business, Economic and Social Aspects		3-4 PM
23	Consumer Business Models in Urban Gardening: Scales beyond Metros	Col. CV Prakash	3.00-3.30 PM
24	Produce Trends & Marketing Opportunities for Urban farming	Mr Aditya Bhalla, Aeroganic Pvt Ltd	3.30-4.00 PM

Salient Achievement and way Forward of the SUFEX Expo are as follows:

Hon'ble Deputy Chief Minister congratulated the entire team SUFex for timely and successful execution of the expo dedicated to common citizens of Delhi. The expo shall help in making Delhi more green, environment friendly, healthy citizens and opportunities for entrepreneurs and start ups related to Urban farming.

Hon'ble Dy.Chief Minister directed to hold 400 to 500 workshops related to different aspects of Urban farming throughout Delhi covering entire citizens of Delhi during next 3-4 months with the active cooperation of Delhi government, Dialogue and Development Commission of NCT Delhi, IARI Pusa and Team SUFEX.

SUFEX created awareness, skill development, sensitization and confidence building among Delhi citizens related to various aspects of urban farming including design and management of inputs.

SUFEX facilitated business opportunities for common Delhi citizens related to various aspects of smart urban farming like Design, Automation, Plants, Seeds, Fertilizers, Lights, and Sensors. Exhibitors were satisfied with the quality of the visitors and business enquires generated during two days of the expo and assured a bigger participation in the next edition of SUFex.

List of Exhibitors of SUFex is as below:

FLUORTRONIX INNOVATIONS PVT LTD
RAJDEEP AGRI PRODUCTS PVT LTD
GREENSPACE AGRILIFE PVT LTD
ALICE BIOTECH PVT LTD
SATSUMI FARMS LLP
BARTON BREEZE PVT LTD
AQUAGRI GREENTECH PVT LTD
RIVULIS IRRIGATION
A S AGRI AND AQUA LLP
HI-TECH AGRO SOUP
EEZEEGROW Hydroponics
CPWD
HARVEL
DDA BIODIVERSITY PARKS:NATURE RESERVES OF DELHI
BEIN KOMBUCHA
ELECSOL,AUTOMATION IN FARMING
SHARMAN CERAMICS
INDRAPRASTHA HORTICULTURE SOCIETY
AEROGANIC FARMS PVT LTD
KRISHI JAGRAN & AGRICULTURE WORLD
VYAPRUT
The Agrarian Federation / Agro Lifestyles
GARDEN MIRCHI PVT LTD
IFFCO
KISAN AGRO PRODUCTS
PIONEER HORTICULTARIST PVT LTD
GARDEN BLOSSOM
PONIC GREEN'S AGRO PVT LTD
VENKATA SAI AGENCIES
All 4 Organic
BHOOMIKA (IGSSS)
RAK PALM LEAVE
B R IRRIGATION SYSTEM
T R AGRO INDIA
LETS PHOTOSYNTH
BIODIVERSITY RESOURCES FOR URBAN FARMING
SONIYA NURSERY-LIVE PLANTS
SIMPLIFIED HYDROPONICS-DIY

















GSTIN: 08APEPH9647H1ZK

8619673869

Deals in:

- Hydroponic Input
- Organic Farming
- Aquaponic Farming
- Farming Inputs
- Nethouse farms
- Polyhouse Farms
- Drip Irrigation System
- Wholesaler of imported seeds
- Developer of Rooftop Farm Setup

HITAWALA AGRO COMPANY





Host State



Powered by



Wholly owned by Cooperatives



Platinum Sponsor



Gold Sponsor



Green Vision Partner



City Vision Partner



Simplified Hydroponics
(DIY Partner)



Remote Farming
(DIY Partner)



Farm Visit Partner



Partners



Supporting Associations



Hitech Farming Technology Partner



Logistic Partners



Service Partner



Media Partners

