

Cosmo Foundation Cosmo First Limited



Cosmo Tree Plantation Drive Agroforestry and Miyawaki Forest Initiatives for Green India Planted **1,61,000+** Saplings



From the Desk of Chairman

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"It is a great pride for Cosmo First to develop the Biodiversity Hub under Cosmo Foundation. "As individuals, we should start realizing the effect of global warming and climate change. The recent weather catastrophes serve as an example and a signal to start preserving our environment as it is for our own benefit. According to research, planting nearly half a trillion trees may absorb around 205 gigatonnes of carbon, thereby lowering atmospheric carbon by 25%. We at Cosmo have been developing and maintaining public gardens, organizing tree plantations with govt schools, and various programs to create sensitivity and actions for creating green cover. We look forward to planting more and more trees in the upcoming years. Reducing carbon footprint is one of our key themes toward sustainable practices, and the plantation drive adds to our continued efforts in bringing this change."



Ashok Jaipuria
CMD,
Cosmo First Limited

From the Desk of Managing Trustee



Yamini Jaipuria,
Managing Trustee
Cosmo Foundation

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*"Cosmo Foundation has undertaken various environmental initiatives under its Clean & Green program. Under the "Go Green Initiative," the foundation has planted an impressive **1,61,000+** trees across India, demonstrating dedication to a greener future. Remarkably, the foundation's initiatives have empowered communities in Gujarat, Maharashtra, Himachal Pradesh, and Delhi with clean water access, touching the lives of over 7,78,000 individuals. These efforts reflect Cosmo Foundation's resolute mission to catalyse positive change in education, health, and the environment, leaving a lasting imprint on countless lives. Our humble effort in collaboration with army and technical partnership with Prayas youth Foundation to unveil Biodiversity Hub for people"*

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From the Desk of Guest

"Cosmo's extraordinary endeavor towards environmental sustainability stands as a testament to its dedication to fortify Aurangabad's ecological balance. The establishment of the biodiversity hub at Tisgaon, a testament to Cosmo Foundation's commitment under the CSR initiative of Cosmo First, earns well deserved commendation. Pledging to plant 40,000 trees, this initiative holds profound significance, not only for Aurangabad's ecosystem but for the entire state, with its ripple effects extending far beyond the city's borders."



Dr. Bhagwat Karad
Minister of State for Finance, Government of India



"In present time it is inevitable to work towards environmental sustainability. I heartily appreciate collaborative initiative of Cosmo Foundation with Indian army and Prayas Youth Foundation for inaugurating biodiversity hub by planting 40,000 trees along with maintenance plan. Cosmo Foundation as a CSR spreading light for the betterment of society."

Shaina NC, Spokesperson, BJP

"We at the Army are happy to create green cover at Tisgaon , Aurangabad under Cosmo Tree Plantation Drive."

Major Upamanyu Malik,
GSO (General Staff Officers)-2 Headquarter 97Arty Brigade



We at Cosmo First have invested 2000 + crores in Aurangabad. We have taken steps to ensure environmental sustainability like water recycling, solar electricity and green coverage. I congratulate Cosmo Foundation and Mrs. Yamini Jaipuria, Managing Trustee, Cosmo Foundation for their committed endeavors towards creating biodiversity hub.

Pankaj Poddar
Group CEO, Cosmo First Limited

We are proud to partner with Cosmo Foundation in this meaningful effort. Planting 15,000 trees here at the Chhawala Campus is not just about adding greenery—it's a vital step toward climate resilience and a powerful example of the synergy between national service and corporate social responsibility. We are immensely thankful to Cosmo Foundation for their continued contribution and in making our campus much greener

Shri Daljit Singh Chawdhary,
IPS, Director General, BSF



Background

Climate change is the most widespread, rapid, and the intensifying phenomenon of the 21st century. As per the 2021 IPCC report, India is set to experience extreme heat waves, droughts, and weather fluctuations. Such a scenario is an emerging threat for an ecologically sensitive and agrarian economy in India. Indian Metro and Megacities have lost 50% of their green cover. Mega and metropolitan cities need a solution where many dense patches of forests can be created. Focusing on the onset of climate change, farmers face the massive challenge of soil erosion, soil fertility, water conservation, and resilience to extreme weather with livelihood sustainability. Trees are capable of producing seeds under favourable environmental conditions and grow vigorously for many years.

Agroforestry and Miyawaki methods are viable solutions to meet the challenges to address environmental security, food & nutrition security, poverty alleviation, new employment opportunities and technological innovations.

Cosmo Foundation a philanthropic CSR initiative of Cosmo Films aims to inspire and enrich the humane, sustainable and inclusive community and ecosystem. The organization's Programs align with the UN's Sustainable Development goals. To effectively achieve sustainability, we engaged locals and executed a massive "Cosmo Tree Plantation Drive".

Cosmo Tree Plantation Drive Delhi (1000 saplings)

On the eve of World Earth Day, Cosmo Foundation in collaboration with the Indian Army initiated a Mass Tree Plantation Drive at the **"Aahwan" Centre, Delhi Cantonment Area**. Planted **1000 saplings**. Ms. Yamini Jaipuria, Managing Trustee, Cosmo Foundation and Ms. Archana Pande, President of - Army Wives Welfare Association (AWWA) led this initiative.



Miyawaki Forest Delhi (15,000 saplings)

This method is a unique innovative Potential Natural Vegetation concept, proven to work worldwide, irrespective of soil and climatic conditions. Miyawaki Dense Forests grow 10 times faster, they are 100 times more biodiverse, 30 times better noise and dust reduction and have 30 times more green surface area and are 100 organics. Up to 30 times better carbon dioxide absorption as compared to a monoculture plantation. Cosmo Foundation had planted **15,000 saplings** in collaboration with Indian Army.



Ashwini Van Delhi (15000 saplings)

Ashwini Van - A Miyawaki Urban Forestry is inaugurated by planting **15,000 native saplings** at Bhondasi, Gurugram, and BSF campus, Chhawla on 19th October, birth anniversary of late Shri Ashwini Kumar, Padma Bhushan, former director of BSF. This event was graced by Shri Daljeet Singh Chawdhary, IG BSF, Ashok Jaipuria CMD Cosmo First Ltd, Yamini Jaipuria, Managing Trustee, Cosmo Foundation. Commander - BSF, employees of Cosmo First, students from Balvidya School and Hamdard University, family of late Shri Ashwini Kumar joined the event. Miyawaki Forest is created with technical partnership of Prayas Youth Foundation. Our commitment to nurture green space and environment continues.



Bio-Diversity Hub Chh. Sambhaji Nagar (40,000 saplings)

A vibrant morning on August 19th, 2023, witnessed the dawn of a remarkable event the inauguration of Maharashtra's expansive biodiversity hub at Chhatrapati Sambhaji Nagar (Aurangabad). The day was adorned with the soulful strains of a welcome song, a melodious performance by the students of Cosmo Foundation's educational program, which resonated deeply with the esteemed guests. Among them was the esteemed Shri Bhagwat Karad, Minister of State for Finance Government of India, who commended Cosmo First Limited's dedication to a greener future. Joined by Major Upamanyu Malik, Smt. Shaina NC, Cabinet Minister Atul Save, and other dignitaries, the event was a collective testament to our commitment to environmental preservation.



The program culminated in a poignant display of unity and action. Dignitaries and guests took part in the project board inauguration, and then, with hands that hold promise, they planted trees. This moment encapsulated our shared journey towards a planet that thrives on the strength of our collective efforts. With the planting of **40,000 saplings** in collaboration with Indain Army. But this is just the beginning; our commitment remains unwavering as we set our sights on a future where **1,20,000** more plants will flourish.



Glimpses of Bio-Diversity Hub



Cantonment Zone, Chh. Sambhaji Nagar (35,000 saplings)

In a major expansion of our environmental footprint, Cosmo Foundation, in collaboration with the Indian Army, has planted **35,000 saplings** at the Cantonment Zone in Chhatrapati Sambhaji Nagar, Maharashtra. This project further scales our "Bio-Diversity Hub" initiative, designed to fortify the region's ecological health through scientifically proven afforestation methods.

The plantation features a strategic mix of 30,000 Miyawaki saplings and 5,000 high-density native saplings, creating a dense, self-sustaining forest cover that grows significantly faster than traditional plantations. By integrating these diverse species, the foundation aims to enhance local biodiversity, improve soil health, and provide a sustainable solution to the challenges of climate change. This collaborative effort with the Indian Army reflects our unwavering dedication to transforming barren lands into vibrant, green ecosystems for future generations.



25 Bn BSF, Chhawla, New Delhi (15,000 saplings)

On October 14, 2025, Cosmo Foundation, in a collaboration with the 25 Bn Border Security Force (BSF), inaugurated a massive **15,000 Miyawaki and Fruit-Bearing Forestry Drive** at the BSF Campus in Chhawla, New Delhi. This green partnership serves as a powerful symbol of our shared commitment to restoring ecological balance and fostering sustainable growth within the capital's urban landscape.

The event was graced by distinguished leadership, including Shri Daljit Singh Chaudhary, IPS, Director General, BSF; Shri Ashok Jaipuria, CMD, Cosmo First Ltd.; and Ms. Yamini Jaipuria, Managing Trustee, Cosmo Foundation. The drive saw enthusiastic participation from the youth, with students from the BSF School and Jamia Hamdard University joining hands to plant saplings. This initiative will not only enhances the green cover of the campus but also stands as a vital step toward climate resilience, demonstrating the powerful synergy between national service and corporate social responsibility.



Glimpses of Inauguration of Plantation Drive at 25 Bn BSF, Chhawla,



Agroforestry Karjan & Chh. Sambhaji Nagar (40,000 saplings)

Under this drive, farmers are being trained in sustainable farming practices and the social-economic viability of tree plantations. Most needy and marginalized farmers are selected and partnership is built for Fruit Tree Plantation across the rural belt of Gujarat and Maharashtra. Fruit Tree saplings are selected as per the local soil & climate and **40,000 fruit trees** are planted in farmer's land. The survival and growth of the saplings are constantly monitored by technical partner Prayas Youth Foundation.



Various workshops are conducted on sustainable and scientific farming practices, correct methods of nurturing the plants and on-call guidance are provided. Farmer's WhatsApp groups are formed for day-to-day updates. To procure long-term sustainable growth, Vermi compost bed and herbal pesticides are provided. Jio tagging & dashboards and digital monitoring systems are under development. Cosmo Foundation, along with the local community has taken the responsibility of protecting and nurturing these saplings until they reach maturity with correct intercropping methods so to get an immediate livelihood. This initiative would adequately support in improving the livelihood of the farmers. They are also connected with govt projects to get additional benefits.



Plantation Data



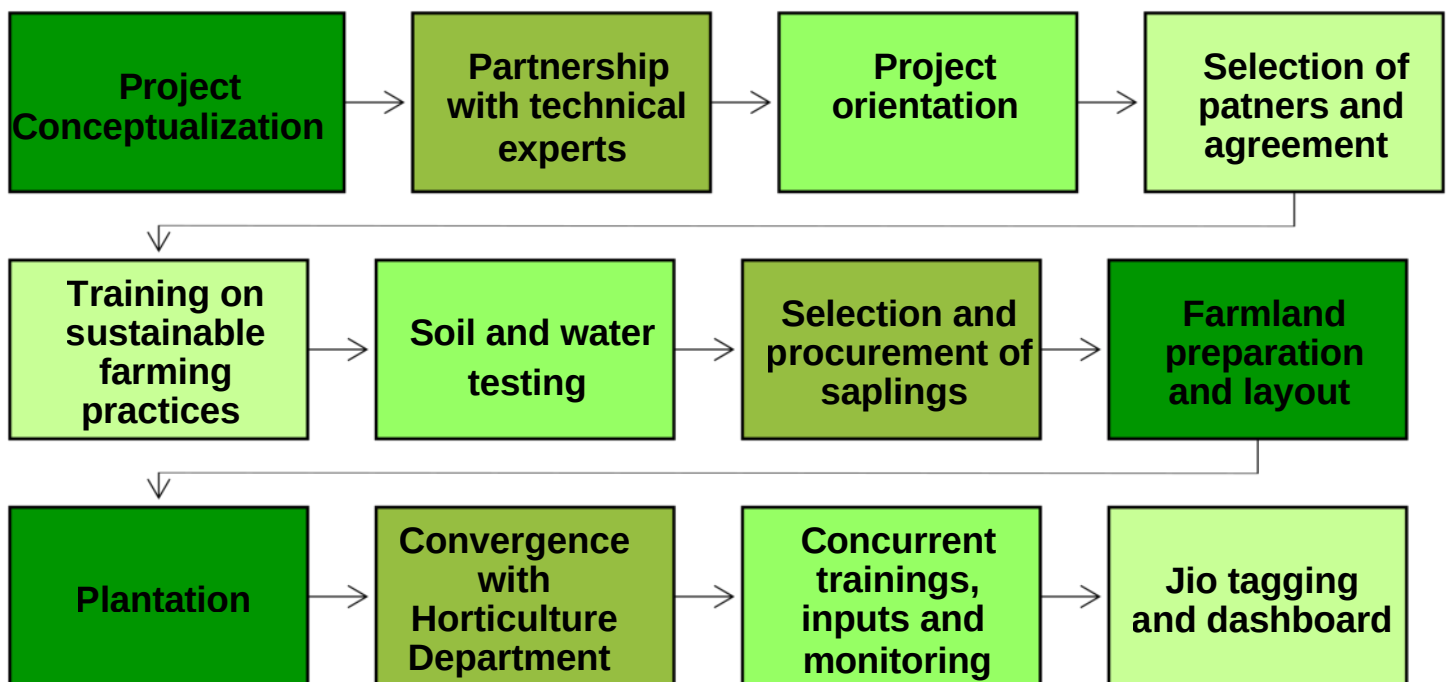
40,000 Fruit Saplings



Objectives

- To promote environmental sustainability and to increase green cover.
- To create a sustainable agricultural livelihood of communities for generations.
- To enhance the technical skills of farmers for better biodiversity.
- Inspire and educate communities to become environmentally cognizant.
- To create new avenues of revenue generations and make farms more profitable.
- To work towards promoting environmental sustainability.

Process Cycle of Implementation



Green Space Maintenance Karjan & Aurangabad

Cosmo Foundation enhances the aesthetics and environment of key locations through various green initiatives. On National Highway No. 8 under the bridge and local schools at Karjan, Cosmo Foundation has developed and has been maintaining green and clean space. Aurangabad has been a historical place and an important tourist destination. To preserve the aesthetics of the city, the gardens in surroundings of Aurangabad airport are maintained. Additionally, in 2023-24, the foundation planted **150 coconut trees** around a pond at kagipura, also planted **50 trees** at Cosmo First manufacturing sites, enriching the ecosystem and supporting local biodiversity.



Green Space Maintenance Karjan & Aurangabad

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Maintenance of Garden at Airport,
Chh. Sambhaji Nagar



Plantation at Govt. Schools
Handod, Bodka



Green Space Management
under flyover NH 8, Karjan



Plantation at Nagar Palika, Karjan



Coconut Tree Plantation at
Kazgipura



Garden Maintenance at Jasola,
District center, New Delhi



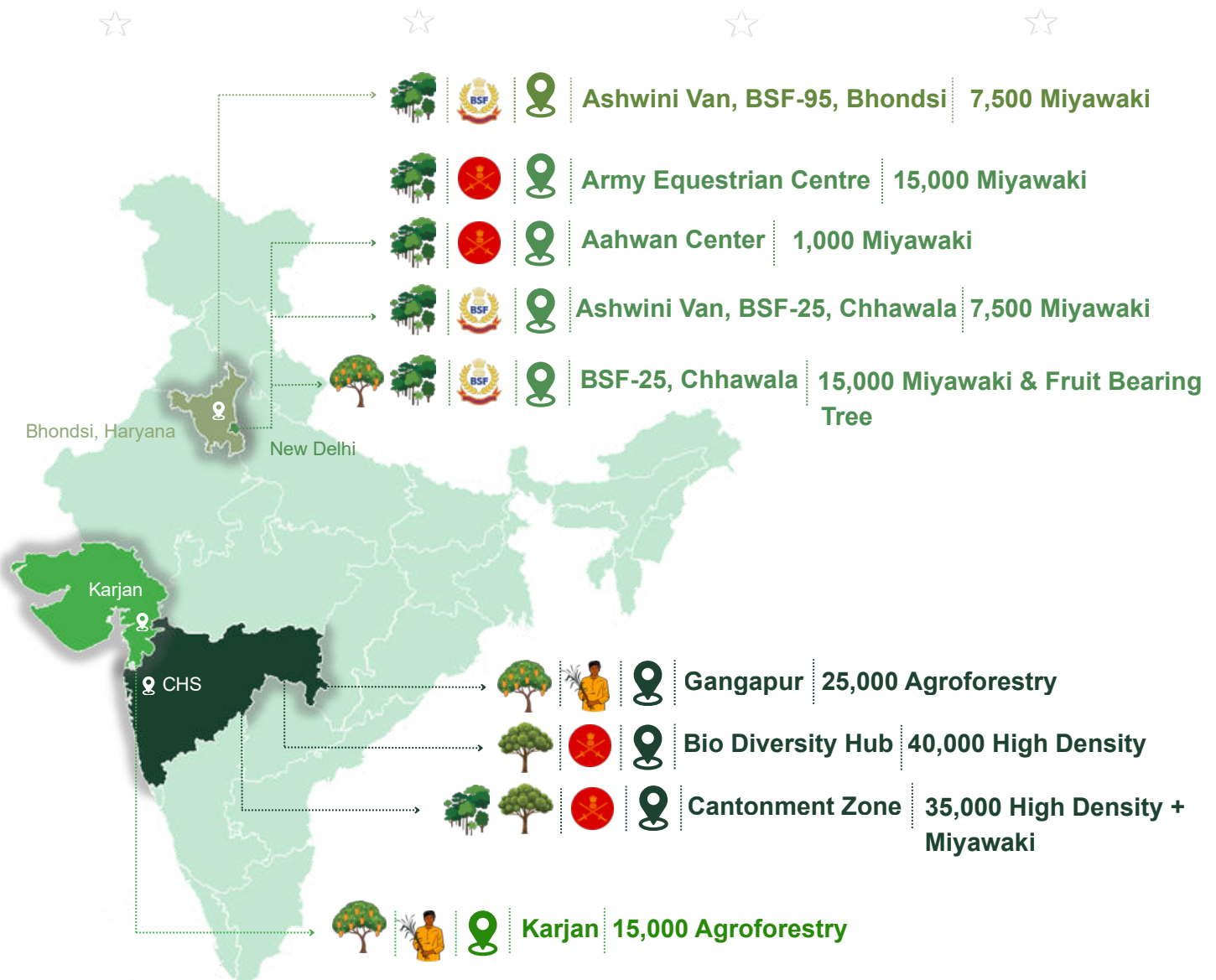
Plantation at Cosmo First
manufacturing sites

Green-Space Maintenance Flow-Chart

2008-09	Maintenance of Garden at Airport, Chhatrapati Sambhaji Nagar
2017-18	100+ Saplings planted in local Govt. Schools of Krajan
2019-20	1000 Saplings planted, Across public places and schools in Gujarat Green Space management under flyover NH 8
2020-21	5000 Fruit Sapling planted with 9 farmer at Chhatrapati Sambhaji Nagar
2021-22	15000 Mango saplings planted with farmer at Miyawaki forest Delhi 20000 Fruits saplings planted with farmer at Chhatrapati Sambhaji Nagar 15000 Sapling planted with Indian Army, New Delhi
2022-23	50 Coconut Saplings planted at Kagzipura 1000 Saplings planted at Ahwan center, New Delhi
2023-24	40000 Sapling planted at Cosmo Bio-diversity Hub with Indian Army, Maharashtra 100 Coconut Saplings planted at Kagzipura,
2024-25	50 Palm Tree planted at Cosmo First Plant 15000 Saplings planted at Ashwini Van, BSF Delhi Green Space Development Jasola - Delhi
2025-26	15000 Sapling planted with Indian Army, New Delhi 35000 Sapling planted at Cantonment Zone with Indian Army, Maharashtra



Locations Cosmo Tree Plantation Drive



19 Villages



115 Farmers and their family



Green Cover in 179 Acers Land in India



Implementation partner Prayas Youth Foundation

Outcome

179
Acers
Land Green Covers.

3.9
Acers
Green Space Garden

115
Farmers & Family
Benifited

250
Green Helpers
Livelihood

55 % of Farmers do
Green Farming practice

Livelihood to Farmers
2400 to 93000 per season

84 % to 90 %
Survival rate

- Sustainable income to farmers and boost to the rural economy.
- Rejuvenation of an ecosystem by reviving water bodies, cleaning of air and increasing soil productivity.
- Conservation of the environment and reducing carbon footprints.
- Improvement in nutrition security for the communities through horticulture.
- Enriching Bio-Diversity and enhancement of green coverage
- Alignment with Indian Government Schemes. Agricultural Technology Management Agency (ATMA)
- Contribute and Improve- UN Sustainable Development Goals.



Beneficiary speaks

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Bhaveshreeben Patel, Farmer Sandarna, Karjan. Journey from cash crop to mango orchard
Till now we used to plant, vegetables and cotton. For the first time, we got an opportunity to make a Mango orchard with the support of the Cosmo Foundation. The Cosmo Foundation provides very good quality saplings free of cost and also continuous training and guidance. I have a tiny piece of land; mango saplings are very expensive and we could never do these in the past on our own. Thank you, Cosmo Foundation, it is a big livelihood support for me and my family and the forthcoming generation.

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Ganesh Khurade is a marginal farmer, having one acre of land in Pol Ranjan village, Gangapur block. He has a family of five to look after. He traditionally grew cotton and corn. Finding it difficult to make ends meet through his inconsistent and unpredictable farm income, he started a roadside food lorry, but it too ran into losses.

CF's fruit plantation project came as a new hope in his life. After soil testing and analysis of water condition, his farm was selected for the pilot project. He was given 440 premium quality saplings of Guava fruit. He has been diligently following the technical inputs given by Green Yatra and is hopeful of reaping benefits in the coming two to three years. "Farming is in our blood. But due to low incomes, we have to forcibly shift to other sources of livelihood. However, with this initiative, I am positive that many small and marginal farmers like me will go back to what they know and do best. If each acre of land promises to give us fivefold income thus, it will bring about a great change in our lives!"

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Salma B. Shaikh, a small farmer from Ful Shivara Village in Aurangabad District, had a dream of growing sweet lemon trees in her farm. With the help of the Cosmo Foundation and Prayas, she was able to realize her dream. The project was a success, as all 500 sweet lemon trees were planted on 1.5 acres of land and are grown in good condition. Not a single tree in her field has died. Thanks to Salma's hard work and care. The trees have grown well, and she has started the work of constructing a well to ensure that the plants get enough water. Salma is also planning to build farm ponds to get more water for the trees in the future and is providing the necessary care for the plants through organic fertilizers, without using chemical fertilizers. She hopes to get a good yield from the trees, and has expressed her gratitude to the Cosmo Foundation for the support.

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Mr. Ashok Kaduba Kalvane, hailing from Gajgaon, has partnered with the Cosmo Foundation and Prayas Youth Foundation in 2021 to nurture 700 Custard Apple saplings. His dedicated care routine ensures these plants thrive. In addition to Custard Apples, he cultivates short-duration crops like onions and cabbage, embracing diversification. Actively engaged in training sessions by both foundations, he utilizes vermicompost beds for organic farming and recently achieved a remarkable zero mortality rate, overcoming water scarcity and wildlife challenges. Mr. Kalvane exemplifies commitment to continuous learning and sustainable agriculture.

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Krushna Desai from Ambelhol village in Aurangabad shares his journey with the support of Cosmo Tree Plantation Drive. With the plantation of 500 sweet lemon saplings over five years, he adopted correct farming practices with care, received assistance and ensured 100% survival of plants. His sweet lemons gained remarkable fruit quality, fetching a good market value. With a harvest of 12 quintals this year, Krushna's income reached 25,000/-. On the eve of bio diversity day, he was felicitated by Cosmo Foundation and Prayas Youth Foundation with Sprayer Machine gift for achieving early production through effective agricultural practices. He aims for a 4-lakh income per annum and expresses gratitude to Cosmo Foundation for transforming their lives.

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૪૦,૦૦૦ રૂઝ ધનતેવી દેશી રોપે લાવૂન સિટી ઑફ મેટ્રોસ હરિત આચ્છાદન પુનરુજીવિત કરણ્યાયે કૉસ્મો ફાઉન્ડેશન હોનાર મહારાષ્ટ્રાતીલ સર્વાત મોઢે જૈવવિવિધતા કેંદ્ર

કોસમો ફાઉન્ડેશન દ્વારા આયોજિત 'સિટી ઓફ મેટ્રોસ' હરિત આચ્છાદન કાર્યક્રમમાં હોનાર મહારાષ્ટ્રાતીલ સર્વાત મોઢે જૈવવિવિધતા કેંદ્રમાં ૪૦,૦૦૦ રૂઝ ધનતેવી દેશી રોપે લાવૂન. આ કાર્યક્રમમાં હોનાર મહારાષ્ટ્રાતીલ સર્વાત મોઢે જૈવવિવિધતા કેંદ્રમાં ૪૦,૦૦૦ રૂઝ ધનતેવી દેશી રોપે લાવૂન. આ કાર્યક્રમમાં હોનાર મહારાષ્ટ્રાતીલ સર્વાત મોઢે જૈવવિવિધતા કેંદ્રમાં ૪૦,૦૦૦ રૂઝ ધનતેવી દેશી રોપે લાવૂન.



A promise of a greener tomorrow with a forest drive



As a part of Earth Day celebrations, Cosmo First's Cosmo Foundation joined with Indian Army and hosted Go Green - a mass tree plantation drive, which was conducted at the Ashwan Cantonment, Archana Pande, President, ARWA, led the initiative that aimed to build a better and more sustainable future. The tree plantation drive is part of the foundation's Go Green Initiative, which focuses on 'Invest in Our Planet', which is also Earth Day 2023's theme.

The foundation's team informs, "As per the World Weather Attribution, climate change has made heatwaves in India 30 times likelier due to the increase in average annual temperature. The urban environment, with temperatures often 2°C higher than in rural areas, exacerbates the situation, particularly in Indian cities. The foundation's planting drive as a part of its Go Green Initiative aims to mitigate these impacts of climate change, promote sustainability and create a greener, healthier future."

Yamini Kumar Jaipuria, Managing Trustee, Cosmo Foundation, said, "Earth Day serves as a powerful reminder of our responsibility to work together towards a sustainable future for our planet and its inhabitants. We are proud to lead the way in promoting sustainability through our Go Green Initiative and creating a healthier world. With the help of local communities, we aim to create a greener, healthier, and more sustainable planet for present and future generations."

The team adds, "Indian Army has always been at the forefront for adopting and steering modern environment conservation techniques. Dense afforestation techniques like Miyawaki hold the potential

કણભા અને કોઠાવ ગામના બાળકો સાથે પર્યાવરણ જાગૃતિ વિષય પર ચિત્ર સ્પર્ધા યોજાઈ



કૉસ્મો ફાઉન્ડેશનતર્ફે પર્યાવરણ દિવસ સાજી

છત્રપતી સંમંજીનગર/પ્રતિનિધી બુધવારી, ૫ જૂન રોજી જાગૃતિક પર્યાવરણ દિનાનિમિત્તે કૉસ્મો ફાઉન્ડેશનને કૉસ્મો ફર્સ્ટ લિમિટેડ આગિ પ્રયાસ યુવક ફાઉન્ડેશનના સહયોગને વૃક્ષારોપણાચે આયોજન કરણ્યાત આલે હોતે. યાત મહારાષ્ટ્રાતીલ સર્વાત મોઢે જૈવવિવિધતા પ્રક્રમમાંયે વૃક્ષારોપણ કાર્યક્રમાત કૉસ્મો ફર્સ્ટ લિમિટેડકચા ૩૦ કર્મચાયાની સહભાગ પેતલા. ૧૦૦૦ નવીન રોપાંયે વૃક્ષારોપણ કરૂન પર્યાવરણ સંરક્ષણાચા દિશેને એક મહત્વાચે પાઝૂર યુવક કાર્યક્રમાચા યશસ્વીતેસાઠી કૉસ્મો ફાઉન્ડેશન, કૉસ્મો ફાઉન્ડેશન ટીમ, પ્રવાસ ફાઉન્ડેશનકે ટીમ યાંની પરિશ્રમ ઘેતલે. ઉપક્રમામુલે પર્યાવરણ સંરક્ષણાવદલ જાગૃતિ વાદવિષયાસ મદત હોઈલ આગિ હરિત પૃથ્થ દિશેને એક સક્રાત્મક પાઝૂર ટાકલે. અસા વિશ્વાસ લ્યત્ક કરણ્યાત આલો.

Cosmo First plants 40K saplings

Drive will contribute towards building a resilient, sustainable future: Dr Karad

MLA Sanjay Shirsath, DC Shilwant Nandedkar, managing trustee of the Cosmo Foundation Yamini Jaipuria and group CEO of the Cosmo First Limited Pankaj Poddar

Sharing his thoughts of the occasion, chairman and managing director of Cosmo First Ashok Jaipuria said "As individuals, we should start grasping the effects of global warming and climate change. The recent weather catastrophes serve as a sign to start conserving our environment, as it is for our own benefit."

Dr Karad said, "As we witness unprecedented change in the climatic condition with July projected as the warmest month in history there is a pressing need to conserve the environment, believe in the power of small investments, which, over time, yield a compound positive influence on the environment. This drive is not just about planting saplings, it's about planting hope, resilience, and contributing to building a sustainable future."

The drive was implemented in the presence of the chief guest, union minister of state for finance Dr Bhagwat Karad, Brig. K S Narayan, 97 Artillery Brigade and state BJP Spokesperson Shaina N C graced the occasion as guests of honour.

Distinguished dignitaries included minister Atul Save, Major Upamanyu Malik, district collector Astik Kumar Pandey, divisional commissioner Madhukar Baie Arbad

વડોદરા છોટા ઉદેપુર 30-01-2022

કોસમો ટ્રી પ્લાન્ટેશન ડ્રાઈવનું મેથીમાં ઉદઘાટન કરજણ તાલુકાના 10 ગામોમાં આંબાના 15000 વૃક્ષોનું વાવેતર કરાશે કરજણ તાલુકામાં મેથી ગામે આંબાના છોડનું વાવેતર કરવામાં આવ્યું

કરજણ તાલુકાના મેથી ગામે કોસમોફાઉન્ડેશન દ્વારા આંબાના વૃક્ષોનું વાવેતર કરવામાં આવ્યું હતું.

જમીનમાં 15000 આંબાના વૃક્ષોનું વાવેતર કરવામાં આવશે. જેમાં કરજણ તાલુકાના મેથી ગામેથી કોસમો ફાઉન્ડેશન ડ્રાઈવનું ઉદઘાટન જિલ્લા આરોગ્ય અધિકારી ડૉ. સુધીર જોષી દ્વારા કરવામાં આવ્યું હતું.

તાલુકાના 10 ગામોમાં 66 એકર જમીનમાં 66 ખેડૂતોને 66 આંબાના બગીચાઓ બનાવવામાં આવશે. જેથી ખેડૂતોને આજીવિકા મળી રહેશે અને પર્યાવરણને પણ હાયદો થશે. આમ તમામકરવાર કરજણ તાલુકાના 10 ગામોમાં 15000 આંબાના વૃક્ષોનું વાવેતર કરવામાં આવશે.

કોસમો ફાઉન્ડેશન દ્વારા કરજણ તાલુકાના 10 ગામોમાં 66 એકર

કોસમો ટ્રી પ્લાન્ટેશન ડ્રાઈવનું ઉદઘાટન - કરજણમાં ૧૫,૦૦૦ કેરીના રોપાઓ સાથે પર્યાવરણ અને ખેડૂતોની આજીવિકાનું સંવર્ધન



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