



saytrees

ANNUAL
REPORT

2016



Director's Report

SayTrees Environmental Trust has planted more than 46000 saplings in year 2016-2017 and targeting to plant about 1,00,000 saplings in year 2017-2018.

In 2016-2017, the plantation happened in Karnataka and Andhra Pradesh . SayTrees initiated its first large scale plantation in rural area by planting 5000 saplings in Chintamani, Karnataka. SayTrees will be working on planting more saplings in rural areas from 2017. For this SayTrees will be partnering with local organizations and find donor corporates to fund the projects.

SayTrees has been working on creating partnerships with local NGO's in many states of India. These partnerships will enable saytrees to work in multiple states and bring out positive change.

SayTrees has planted 12850 fruit saplings with 31 farmers of Anantpur District. In 2017 SayTrees plans to plant about 10,000 fruit saplings with about 15 farmers. Along with farmers of Anantpur District, SayTrees will also initiate plantation with farmers of Maharashtra. These plantations will enable SayTrees to expand more into Agroforestry.

In September 2016, SayTrees created Miyawaki Forest of 2000 saplings at Diesel Loco Shed, KR Puram Bangalore. SayTrees shall be promoting more Miyawaki forests in years to come. This is the need of the hour for growing cities wth less open space for green cover.

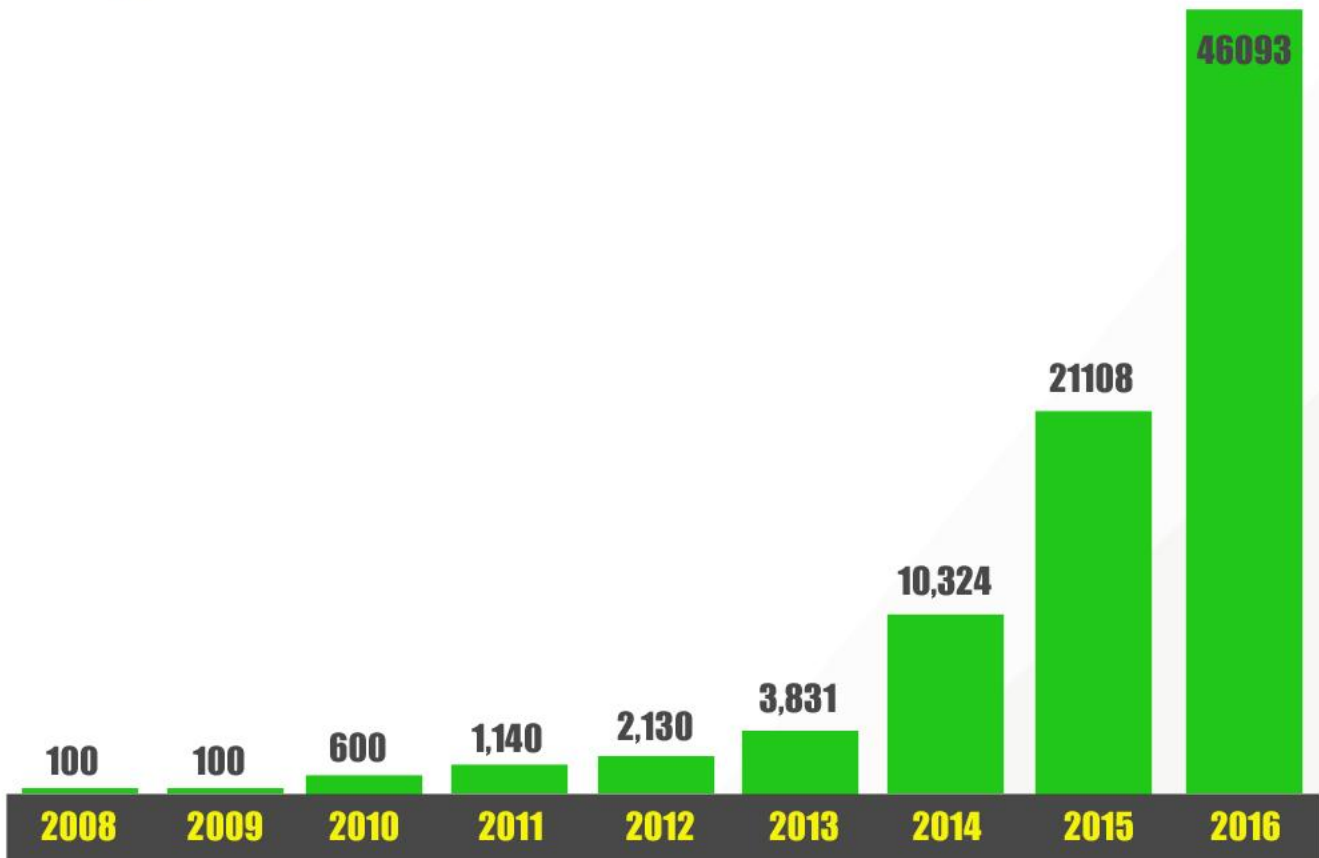
SayTrees is trying to get a sponsor to which can donate a water tanker to us. This will reduce lot of our efforts during maintenance and will also remove dependency on water vendors. This initiative will also save thousands of ltrs. of portable water. This will also allow us to water more saplings during summer. SayTrees will hire a permanent driver which will operate the tanker.

Kapil Sharma
Founder, SayTrees

Sapling count so far

85,227

saplings have been planted so far.



46093 saplings were planted in 2016 with thousands of nature lovers. These saplings were planted in lakes, villages, with farmers etc. Dump yards were converted to forests in the city. These plantations took place through more than 60 tree plantation drives and with more than 30 corporates participating with their employees to plant saplings under their CSR initiatives. More than 9000 saplings were planted using Miyawaki Method Of Plantation and a vertical garden was created with 3500 saplings.

World Environment Day

SayTrees celebrated World Environment Day [June 5, 2016] by planting 588 saplings with about 200 nature lovers which came from all around the city. The plantation was done in Chelekere, a lake in north Bangalore which was recently rejuvenated by BBMP of Bangalore.



Plantation in Lakes

Seegehalli Lake

SayTrees planted 1200 saplings in seegehalli Lake with Reserve Bank Of India (RBI) as part of their CSR initiative. About 200 RBI employees volunteered to make this possible.



Plantation in Lakes

Kudlu Lake

SayTrees planted 1277 saplings in Kudlu Doddakere Lake in year 2016. These saplings were planted in various tree plantation drives which saw hundreds of nature lovers.



Plantation in Lakes

Chelekere Lake

SayTrees planted 1310 saplings in Chelekere Lake in year 2016. These saplings were planted in various tree plantation drives which saw hundreds of nature lovers who came together to bring back the lost greenery of the city.



Plantation in Railway Land

Nayandahalli Railway Station

SayTrees planted 1280 saplings at Nayandahalli Railway Station on June 12 2016 . This location was a dumpyard and saytrees has converted it into a forest in the city .



Plantation in Railway Land

Yeswantpur Railway Station Area

SayTrees planted 3150 saplings at a location close to Yeswantpur Railway Station on August 6 2016 . More than 300 nature lovers from the city came forward to participate in this tree plantation drive to create a forest in the city.



Plantation in Railway Land

KR Puram Diesel Loco Shed

SayTrees has planted hundreds of saplings in Diesel Loco Shed in KR Puram, Bangalore. Indian Railway officers have been helping SayTrees in taking care of these saplings and ensure that they grow to become trees.



Miyawaki Plantation

100 year old forest in 10 years

On September 24, SayTrees planted 2000 saplings using Miyawaki Method Of Tree Plantation. This plantation technique ensures that saplings grow 10 times faster and the area is 30 times more dense.



Rural Plantation

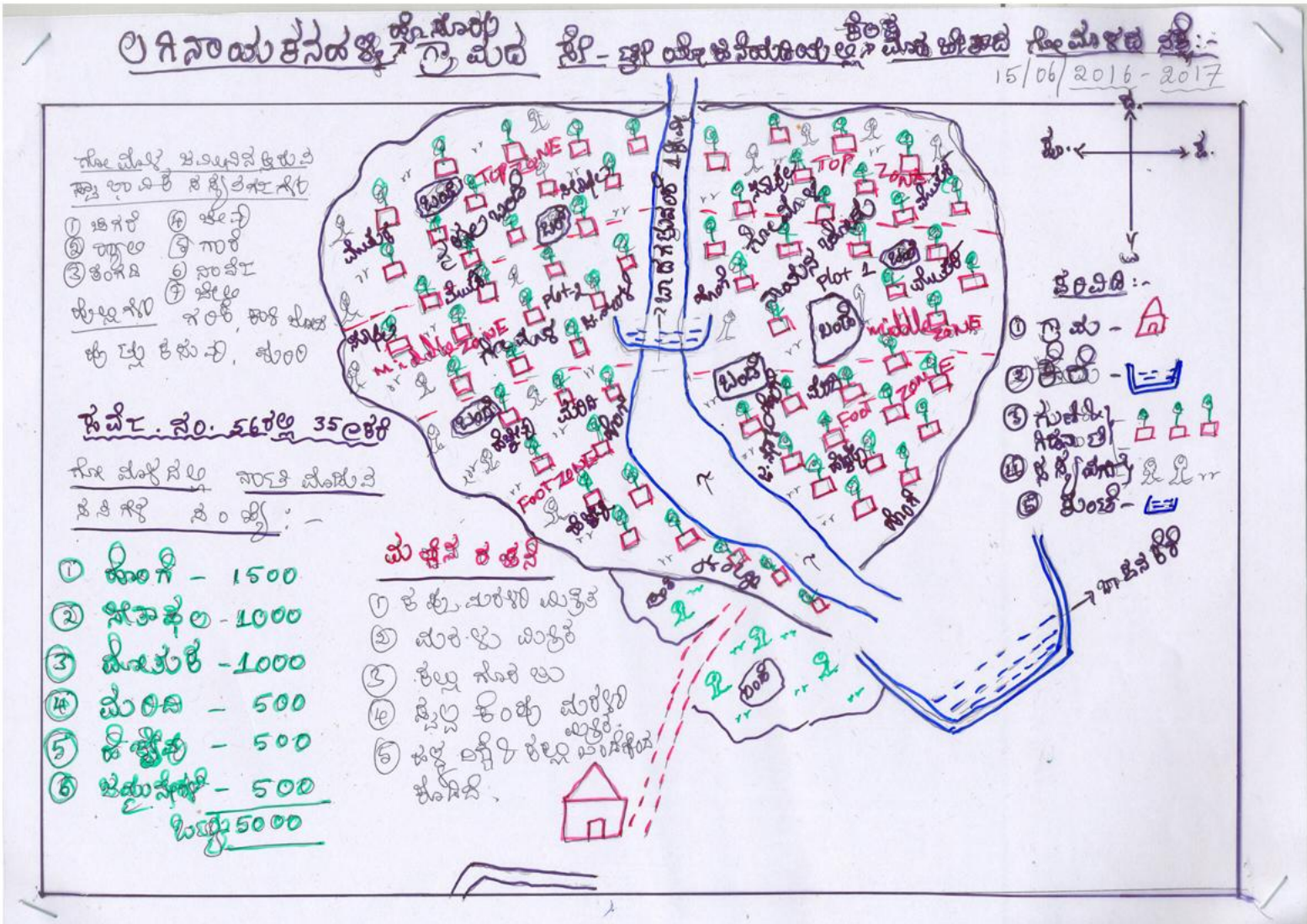
5000 saplings planted in Chintamani, Karnataka

SayTrees initiated a tree plantation drive in Chintamani, Karnataka to add green cover to rural areas. 5000 saplings were planted to make a small forest around a water body.



Rural Plantation

Below diagram shows the blue print of the location where 5000 saplings were planted in Chintamani, Karnataka. The saplings were planted around a water body as seen in the image below.



Agroforestry



12850
Fruit saplings

31
Farmers

They say "once in your life you need a doctor, a lawyer, a policeman and a preacher, but every day, three times a day, you need a farmer!" . And every year we are seeing that farmers are leading miserable life or even ending their life because of drought or unseasonal rains. What if we give them a source of parallel income ?
A sustainable income?

We planted 12850 fruit saplings with 31 farmers of Anantapur District of Andhra Pradesh and Bagepalli of Karnataka. This will help the farmers have a parallel income in from 3-4 years from now. This will not only help the farmers but will help in increasing the green cover of the villages.



Agroforestry



www.saytrees.org



www.saytrees.org



www.saytrees.org



Agroforestry



Maintenance



Maintenance



Community Participation

SayTrees promotes community participation to ensure the citizens are made aware about the need of trees for our survival. Our plantation and maintenance drives see volunteers which range from kids to senior citizens. Parents bring their kids to the plantation drives to make them learn about and respect mother nature.

Plantation drive on March 12, 2017



Plantation drive on September 22, 2016



Community Participation

August 06, 2016. Yeswantpur Railway Area.



August 27, 2016. Yeswantpur Railway Area



August 20, 2016. Diesel Loco Shed



Community Participation

July 16, 2016. Kudlu Doddakere



July 12, 2016. Nayandahalli Railway Station



July 11, 2016. Seegehalli Lake



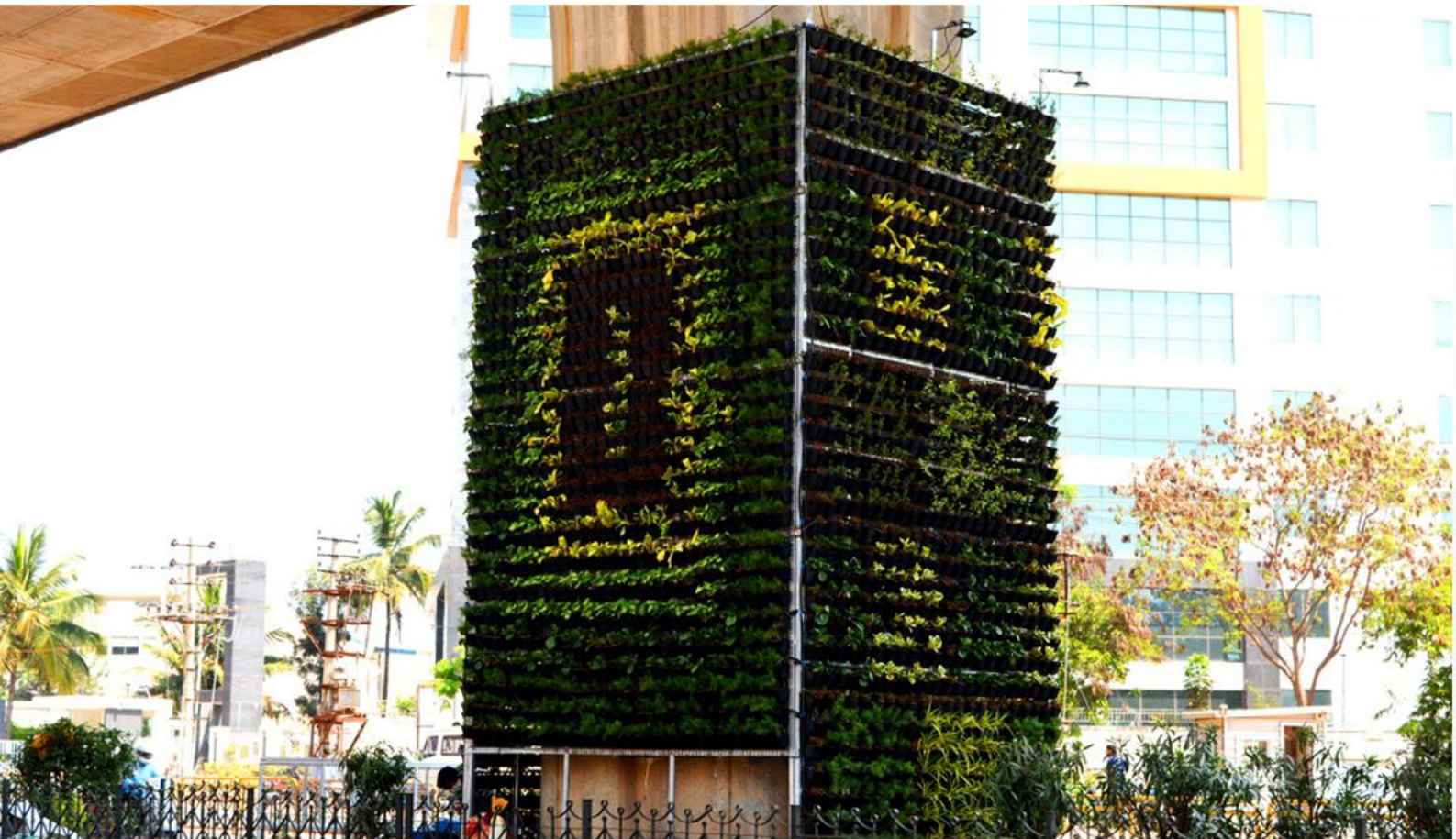
Vertical Gardens

SayTrees implemented the first vertical garden on a flyover pillar. About 3500 sturdy saplings were planted to make 800 sq. ft. of the garden around a pillar of Hosur Road Flyover in Bangalore. These vertical gardens have lot of benefits.

- * Reduces urban heat island effect and smog
- * Cleans outside air of pollutants and dust.
- * Offsets the carbon footprint of people and fuel emissions
- * Acts as a sound proofing barrier
- * Insulates and cools the building envelope, as well as protecting it from the elements
- * Creates habitats for birds and beneficial insects, increasing biodiversity
- * Green walls mitigate air pollution levels by lowering extreme summer temperatures through photosynthesis, trapping particulate matter, and capturing gases.
- * The ability of green walls to provide thermal insulation for buildings means less demand on power, and as a result fewer polluting by-products are released into the air.
- * Reduces stress among people .

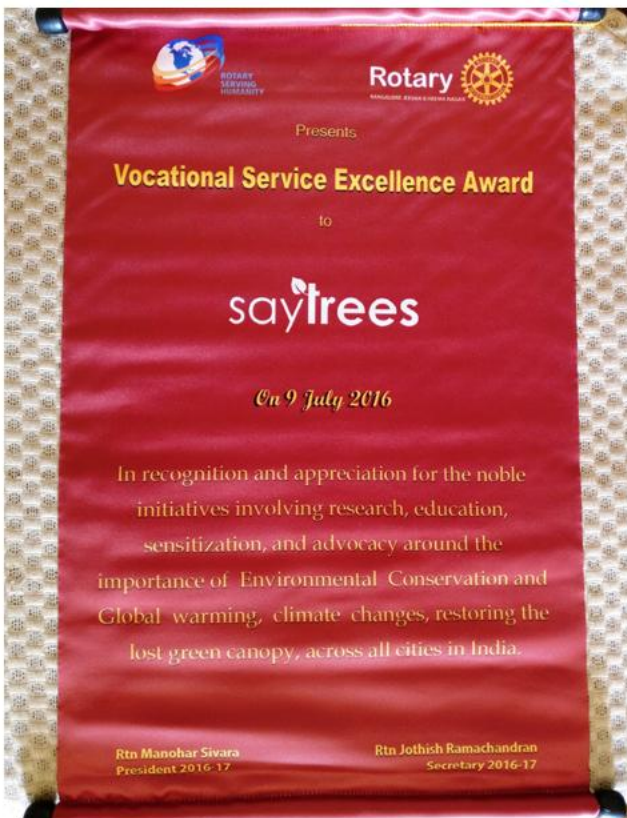


Vertical Gardens



Awards & Recognition

SayTrees was appreciated for the work it has been doing over the years.



Media Coverage

Getting Generation Y to Go Green All Over Again

Inspired by the Ice Bucket Challenge, this NGO is attempting to increase the Garden City's green cover through the sapling challenge, finds **Parvathi Benu**

few months ago, a report by the Indian Institute of Science (IISc) said that the vegetation cover in Bengaluru had declined 4%. The city saw some hot a record high temperature of good samaritans de- their city instead of blaming anyone. of making the gain, the NGO clustered the jungle. ser tree planta- the NGO makes



FARM SUPPORT
Say Trees initiates plantation with farmers to support them with sustainable income.

GREEN REVOLUTION
The organisation has planted about 43,093 saplings so far with the help of 14,763 volunteers.

July 2016
www.indianexpress.com/c/11812798

July 18, 2016. Indian Express.

Nonprofits make sure tree planting isn't just a Photo-op

By Nirupama V. ET Bureau | Sep 22, 2016, 10:53 AM IST

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LONG-TERM TIES Voluntary organisations choose locations carefully, plant right species and conduct regular maintenance drives

BENGALURU: On a Saturday morning, about a hundred people with mud on their tees, shoes, hats and sunglasses pose for a photograph after planting trees in the city. "Say Trees", they say when the camera



Sept 22, 2016. Economics Times.

Techie turns green warrior

Despairing of the rampant felling of trees in Bengaluru, software engineer Kapil Sharma launched an NGO called 'Say Trees'. Since then, Sharma has, with citizen participation, planted 60,000 saplings across cities in India

Kapil Sharma is a sentimental young man. When he saw trees being wantonly cut to make way for development projects in his beloved Bengaluru, it broke his heart. It also spurred this software engineer to get proactive.

Sharma founded an NGO called Say Trees, which is responsible for planting 60,000 saplings across Bengaluru, Hyderabad, Delhi and Gurgaon, in the last three years.

"I came to Bengaluru from Chhattisgarh 14 years ago and loved the green cover and pleasant weather in this city. I used to commute 40 kms to and from home and office, and I felt terrible every time I saw a tree being felled along the entire stretch. At times, I tried to intervene but it was futile,"



Sept 24, 2016. Housing.com

Sept 24, 2016. Indian Express

Vertical gardens on piers of Electronics City flyover

BENGALURU: After getting positive response to its vertical garden on a pier of the Electronics City flyover, Bengaluru-based nonprofit SayTrees now plans to replicate the same on more than 250 piers of the elevated tollway.

"The Electronics City flyover plan is in the final stages. We are waiting for sponsors. Our big dream is to cover the piers of all the flyovers in the city. If Metro (BMRCL) authorities agree, we will work with them, too," said Durgesh Agrahari, head of partnerships and projects, Say Trees.

He said the vertical garden might look simple but involved many technical details like the safety of piers, pots and saplings. "The vertical garden on one pier has more than 3,500 saplings of 10 varieties. We have carefully chosen these plants to ensure they thrive in organic farming," he said.



A vertical garden on a pier of the flyover at Pragathi Nagar, Electronics City.

BBMP, the Army and the Forest Department have large tracts of lands. But we have to choose places where our saplings and plants are not harmed by human activity or grazing cows," Agrahari said.

Speaking about water requirement, he said the 17,000 saplings they planted in June 2016 required six lakh litres every month. "Two corporate companies have helped us buy a water tanker. The BWSSB has agreed to provide water from sewage treatment plants at the rate of Rs 60 per 4,000 litres. We are also planning to get treated water from apartments. Recycled water is enough for all our projects," he added.

Agrahari said vertical gardens required less water while making Bengaluru roads green once again. "There is no space on the roadside to plant trees. These saplings in the vertical

Media Coverage



Varsity Alumni Out to Paint City Green

Christ University Alumni Association, in association with NGO Saytrees, organised a tree plantation drive at Nayandahalli Railway Station on Sunday. In all, 125 students and alumni participated in the programme. The drive was an initiative of Christ University Alumni Commerce Chapter. "Nature is vital, and preserving it for the future is important. We are planning more such events and cover a large section of students and alumni" said C.V. Ramesh, alumnus and officer at LIC. "Different chapters of the alumni association host Eco-friendly programmes to educate, nurture and preserve the environment," said Jugnu Uberoi, President - Christ University Alumni Association. "This summer shook me awake. If you want to bring about change, start yourself and work for a greater change by educating people," Shilpa Suresh, an alumna, said.

INDIAN EXPRESS Mon, 13 June 2016
epaper.newindianexpress.com/c/10959755

Miyawaki turns this empty plot verdant

Niharika Alva@timesgroup.com

Bengaluru: A 600sqm plot belonging to the railways in KR Puram has turned green in just about five months, thanks to Miyawaki, the Japanese technique of afforestation.

On September 24, 2016, 300 volunteers planted 2,000 saplings of over 50 native varieties using this technique.

JAPANESE TECHNIQUE

Today, the saplings have grown into trees that are now 4ft to 12ft tall. Among the many varieties planted here are honge, mahogany, tabebuia rosea, huvesee, jackfruit, jamun, torenati, bamboo, mango, dalichandra, Indian almond, nagalinga, atti, neem, jacaranda, sampige, gulmohar and bhunia.

Saplings planted using the Miyawaki technique grow 10 times faster than the regular ones. "A few saplings planted using the traditional way on the same plot have only grown a few inches. The Miyawaki saplings

COMMITTED TO GOING GREEN

"We tied up with Say Trees in 2014. Since then we have planted 4,786 trees on our vacant plots. Many people thought this exercise won't be successful, but the saplings have been growing well. We are committed to going green and preserving the environment and are, at present, arranging for water and electricity required for their maintenance. Recently, our divisional railway manager visited us and said that we should work towards using all available vacant railway plots for raising these kind of plantations

Srinivasan T | SENIOR SECTION ENGINEER, SOUTH WESTERN RAILWAY

have grown 10 times faster," said Durgesh Agrahari, head of partnerships & projects, Say Trees, an NGO. "This forest will be 30 times more dense and 50 times more diverse than a regular plantation," he added.

Miyawaki technique is all about three years of intensive watering and weeding after planting. The result is a lush, dense, self-sustaining forest. The



CLOSER TO NATURE: The 600sqm plot belonging to the railways

anist's theory that the best forest management technique is no management at all.

"While the saplings are densely packed together, two saplings of the same type cannot be planted adjacent to each other, as then only one will survive," explained Durgesh. Given the rigorous maintenance, the process is slightly more expensive than what's involved in a usual plantation.

Founded by Kapil Sharma about a decade ago, Say Trees has planted over 80,000 saplings across the country. Last year alone it planted 35,000 saplings, 17,000 of which were in Bengaluru. About 15,000 trees were planted in what used to be dumpyards in Koramangala, Kalyan Nagar, Yeshwantpur and Nyandahalli.

This monsoon, the NGO hopes to raise another Miyawaki forest: 20,000 trees in a 6,000sqm plot in Bengaluru. "We must do whatever we can to reduce the impact of global warming. With trees steadily vanishing from in and around our city, we are in great need of these mini-urban forests," said Durgesh.

Kapil Sharma, Say Trees

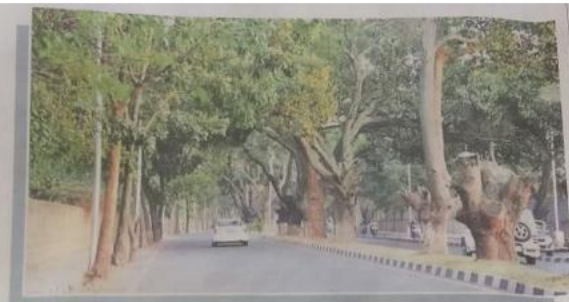
saytrees.org

Troubled by Bengaluru's disappearing trees, Sharma began planting saplings in 2007, under his initiative, Say Trees. What started with just 100 saplings grew to 35,000 (across the country) in 2016. Now the 33-year-old wants to move away from urban forests and concentrate on rural areas.

"There are always space limitations in cities. Last year, we planted 5,000 saplings in Chintamani (a village 40 km from the city), and this year, we have signed an agreement to plant 50,000 in June," he says, adding that trial-and-error has been his guide. "Interacting with the forest department was a

learning curve. I figured out what to plant and what not to. I've also learnt to plant slightly older saplings as they have a better survival rate." He's also removing dependencies by tying up with the sewage treatment authority to use their treated water for the trees.

Social connect: Say Trees uses social media extensively and effectively to reach out to people. "If there is a nice cycling track nearby, we will reach out to cycling groups. We also look at trekking, bird watching and photography groups, since combining planting with a hobby usually gets us more volunteers."



RESPONSIBLE APPROACH Many citizens feel that people should plant more trees and not depend solely on the government.

Cause of concern

Fluctuating temperatures and sudden seasonal shifts have become common in Bengaluru since the past couple of years. The increase in the population has increased the pollution levels in the city too.

At a time when the planet is already in a bad shape, the BBMP is keen on widening the roads and building flyovers by planning to cut down 112 trees on Jayanahal road. This is for the purpose of the construction of the proposed steel flyover between Basaveswara Circle and Hebbal.

The BBMP offered the public to raise their objections, if any, on this move. This has been an issue of concern among people and is creating a stir with many opposing the step.

Mohit Srivastava, a volunteer with 'Say Trees', says, "This is obviously not the right thing to do and the city authorities will have better knowledge about the impact of this move on the environment. Since the development of the city cannot be controlled, at any point, it should be made sure to raise the same number of trees that are cut down or even more to maintain the equilibrium," says Mohit.

He points out that ver-

tical gardening is another option that authorities can implement. "If constructing flyovers can reduce traffic and at the same time pollution, why not put the pillars of these flyovers to good use, rather than sticking posters and pamphlets there. And not just at flyover pillars, vertical gardening can be done on other pillars around the city as well," he says.

He asserts that along with the government, citizens of the city are equally responsible for a traffic-less Bengaluru. Everyone should make a conscious effort to do their bit to bring the garden city back to life. "People should

voluntarily agree to plant trees and also water them at regular intervals and increase the green cover. Perhaps, they should take it up as a hobby," opines Mohit.

Nitika Rao, a business intelligence and analytical consultant, who has been actively participating in various tree plantation and maintenance drives, feels that the BBMP and the localities should go hand-in-hand and work together for better progress of the city.

"Obviously, the BBMP will work for public benefit, but they should have proposed an alternative to save these resources. Perhaps, a land that is not used by the BBMP should be given up for planting more and more saplings and initiate a green cover. This will

be compensated with a compensatory plantation. Perhaps, what the authorities can do is to try to transplant some saplings in the area to the nearest place that is the golf course.

"Looking at it from a broader perspective, they can convert the course into an urban forest and do a compensatory plantation right in the middle of the city and make a golf course on the outskirts. This is one suggestion that they can probably look at."

It is no miracle only about the trees, it is an ecosystem in itself. Trees are home to many species of birds, insects and animals and bringing these trees down means disrupting the ecosystem.

"The biggest part to play here is that of the public. It should take it as an individual responsibility to plant more and more trees and not rely only on the government," sums up Durgesh.

Surupasree Sarmmah



Mohit Srivastava



Durgesh Agrahari

'Nurture the Saplings for a Year'

"More people attach themselves to human causes than for the cause of the environment," he said, adding that there is a need for a green movement. "We need to realise that there is no future if we do not act"



Durgesh Agrahari

Head of Partnerships & Projects, Say Trees

STEPS:

- Planting is not the end of greening. All saplings need to be nurtured at least for one year after the planting to ensure that they survive
- Nurturing means watering, de-weeding, tilling the soil and adding of leaf mulch at least once in a week. Need tree-guards to protect from animals and other damage
- Each family has to plant and take

- care of two or three saplings
- Plant where no overhead wires or underground piping will obstruct its growth. Boundaries of a neighbourhood lake, campus of a local government school are good choices
- The new layouts and residential complexes that are coming up need to prioritise green cover
- Greening can extend even to our homes and offices

Plantation Drives

Plantation drives in cities in year 2016

Date Of Plantation	Location Of Plantation	# of Saplings	# of Volunteers	Supporting corporate/Individuals/groups
29/05/2016	Parappan agrahara	25	2	Bhardwaz
5/6/2016	chellekere	177	50	Sapling Challenge
5/6/2016	chellekere	135	45	Concur
5/6/2016	chellekere	100	5	Lilly
5/6/2016	chellekere	90	15	Q net
5/6/2016	chellekere	50	15	JP morgan
5/6/2016	chellekere	21	1	Akanshaa
5/6/2016	chellekere	10	3	Tripti
5/6/2016	chellekere	5	3	Kokila
12/5/2016	Club Road, front of Krish Club Residency	5	10	Saytrees Belagavi
5/6/2016	Machhe, Behind Devine Mercy School	100	80	Satrees Ngo with Shresta Foundation
12/6/2016	Kuvempu Nagar & Sahyadri nagar	50	100	Saytrees Belagavi
10/6/2016	chellekere	150	50	AIG
10/6/2016	chellekere	42	25	Mathworks
10/6/2016	chellekere	120	5	Lavonne
11/6/2016	Seegehalli lake	1200	120	RBI
12/6/2016	Nayandhalli Railway Station	1280	350	Tesco
18/06/2016	chellekere	100	50	HP
18/06/2016	chellekere	100	40	L&T
25/06/2016	ASC	1000	600	Tesco
25/06/2016	ASC	80	0	Minacs
25/06/2016	ASC	200	0	L&T
25/06/2016	ASC	200	0	Chiltren
25/06/2016	ASC	300	0	YFS
25/06/2016	ASC	250	0	SAN
25/06/2016	ASC	50	0	Beyond Bytes
25/06/2016	ASC	17	17	dell
26/06/2016	Parappan agrahara	80	20	Cargill
1/7/2016	chellekere	60	20	AOn hweit
2/7/2016	chellekere	150	40	Sumathi
16/07/2016	hebbal army area	450	100	tesco
16/07/2016	hebbal army area	250	25	GM
16/07/2016	Kudlu doddakere	500	80	Mercedes
16/07/2016	Kudlu doddakere	75	20	Thermofisher
16/07/2016	Kudlu doddakere	30	10	dell
16/07/2016	Kudlu doddakere	100	30	Tavant
20/07/2016	Kudlu doddakere	106	60	Fireeye
23/07/2016	Kadugodi roadside, Kanamangala	315	30	Tesco
24/07/2016	Kengeri Layout	120	40	Tesco
17/06/2016	Cottonlengo school whitefield	276	50	Tesco
25/06/2016	ASC	86	50	Sapling Challenge
17/06/2016	Whitefild schools	60	20	tesco
6/8/2016	Yashwantpur	3000	300	Tesco
6/8/2016	Yashwantpur	150	20	BMC
8/8/2016	Kudlu doddakere	30	15	Snuvik Technologies
10/8/2016	Kudlu doddakere	36	12	Banyan tree
11/8/2016	SGT	210	20	Tesco
31/07/2016	pond, gubbala	75	30	saideepa
19/08/2016	Diesel loco shed, Jr.	50	30	Aig
20/08/2016	Diesel loco shed, kr puram	300	70	Syniverse
19/08/2016	Diesel loco shed, kr puram	129	15	Emc2
26/08/2016	Diesel loco shed, kr puram	100	30	Bristlecone
27/08/2016	Yashwantpur	100	80	Hp
30/08/2016	Kudlu doddkere	400	280	Odessa
7/9/2016	Yashwantpur	200	25	Wellsfargo
8/9/2016	Yashwantpur	500	125	Citrix
	Distributed to employees	340	0	tesco
2/10/2016	Yashwantpur Rly Stn	200	50	Deloitte
2/10/2016	Yashwantpur Rly Stn	700	120	Wells Fargo
24/09/2016	Diesel locoshed KR Puram	2000	400	Mercedes
24/09/2016	Diesel locoshed KR Puram	55	15	Bosch
24/09/2016	Diesel locoshed KR Puram	65	0	Mast Global
22/09/2016	Diesel locoshed KR Puram	61	60	Bank Bazaar
29/09/2016	Diesel locoshed KR Puram	170	60	AMD
24/09/2016	Diesel locoshed KR Puram	75	30	Mizuho bank
19/7/2016	Amravati, Maharashtra	200	30	saytrees
3/12/2017	ashoka leyland - H2	6000	450	Ashoka Leyland
	vertical garden	3500	0	
	Ashoka Leyland (MDC)	832	50	Ashoka Leyland
	Total	27993	4498	

Plantation Drives

Plantation drives in village in year 2016

Date Of Plantation	Location Of Plantation	# of Saplings	# of Volunteers	Supporting corporate/Individuals/groups
28/08/2016	chintamani	5250	50	GM, SAN

Details of farmers supported through Agroforestry

SL	Name Of Farmer	Location	Total Saplings	Varieties of saplings							
				Mango	Jamoon	Lemon	Orange	Chickoo	Amla	Guava	Pomo granate
1	Y. Raghavachari	Anantpur	300	0	200	100	0	0	0	0	0
2	P. Rathnama Chari	Anantpur	550	500	50	0	0	0	0	0	0
3	V. Anjaneyulu	Anantpur	250	250	0	0	0	0	0	0	0
4	D Vishnu	Anantpur	300	300	0	0	0	0	0	0	0
5	P. Naga Bhushana Reddy	Anantpur	450	350	100	0	0	0	0	0	0
6	Masthan M	Anantpur	200	200	0	0	0	0	0	0	0
7	K. Rama Krishna	Anantpur	400	400	0	0	0	0	0	0	0
8	G.Surya Narayana Reddy	Anantpur	400	300	100	0	0	0	0	0	0
9	P. Praveen	Anantpur	450	350	100	0	0	0	0	0	0
10	Sudhakar Reddy	Anantpur	600	400	100	100	0	0	0	0	0
11	Dora Swami	Anantpur	250	250	0	0	0	0	0	0	0
12	Deepla Naik	Anantpur	500	500	0	0	0	0	0	0	0
13	B. Samulu Naik	Anantpur	200	200	0	0	0	0	0	0	0
14	K. Reddemma	Anantpur	500	0	0	500	0	0	0	0	0
15	Pedda Gangaiah	Anantpur	300	300	0	0	0	0	0	0	0
16	C. Sreenivausulu	Anantpur	200	200	0	0	0	0	0	0	0
17	S. Nara Simha Reddy	Anantpur	650	0	0	0	0	0	0	0	650
18	B.Venkata Reddy	Anantpur	600	0	0	0	0	0	0	0	600
19	M. Venkata Reddy	Anantpur	600	0	0	0	0	0	0	0	600
20	B.Konda Reddy	Anantpur	500	500	0	0	0	0	0	0	0
21	K. Venu Gopal Reddy	Anantpur	1000	1000	0	0	0	0	0	0	0
22	T. Rama Devi	Anantpur	600	600	0	0	0	0	0	0	0
23	P. Gangadhara	Anantpur	500	0	0	500	0	0	0	0	0
24	S. Nagendra	Anantpur	300	0	0	300	0	0	0	0	0
25	V. Sreeni Vasulu	Anantpur	200	200	0	0	0	0	0	0	0
26	G. Khadar Vali	Anantpur	300	0	0	300	0	0	0	0	0
27	G. Lokeshwara	Anantpur	1000	1000	0	0	0	0	0	0	0
28	K. Hyder Vali	Anantpur	250	250	0	0	0	0	0	0	0
29	Adinarayana Reddy	Bagepalli	250	250							
30	Venkatanarayana	Bagepalli	100	100							
31	Anjinappa	Bagepalli	150	150							
		Total	12850								

Growth Of Saplings



26-7-2015



18-7-2016

saytrees.org

saytrees



24-09-2016

5 months



23-02-2017

saytrees.org

saytrees



03-06-2015



21-12-2016

saytrees.org

saytrees



03-06-2015



21-12-2016

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