

Mr. Vijay Mayekar, Mr. Achintya Singh, Mr. Mayuresh Kulkarni, Mr. Nitesh Attarde and Mrs. Ujwala Khaldker from TATA Motors, and **Dr. Vinitaa Apte** from TERRE graced the event by planting trees.

quoted Dr. Apte. She appealed to the staff of Deccan Honda to plant one tree as a memory for every deal.



tles for food purpose while 'Leopards in the Lurch' showcased how leopards are getting endangered every coming day! Both the short films highlighted the need of environment education and awareness amongst the society.

The event progressed by an interactive session by Dr. Vinitaa Apte, Founder Director-TERRE. She focused on how the mankind is running towards destruction of our planet in high pace. "Waste is the most threatening cause of Pollution. When we throw the waste away, there is no 'away'!"

There is no need to pray day and night to get nice rains. Plant a tree, conserve the forests and rain will pour. It's his love towards the Earth. !!



Dr. Anuradha Kulkarni

Dr. Vinitaa Apte
Founder President, TERRE

The image consists of three photographs documenting a reforestation project. The leftmost photo is a close-up of several young saplings, each in a black plastic nursery bag, lying on the reddish-brown soil of a hillside. The middle photo provides a wider perspective of the hillside, showing numerous saplings planted in neat rows across the slope. The ground is a mix of green grass and exposed reddish soil. The rightmost photo features a woman standing next to a newly planted sapling. She is wearing a red and white patterned shawl over a green and white patterned dress and red trousers. The sapling is supported by a wooden stake. The background shows more of the reforested hillside under a cloudy sky.

vi and Karav site. Engagement of the local communities in plantation drive by TERRE will help in upliftment and betterment of community's livelihood.



Founder Director of TERRE awarded by Rotary Club, Pune



Rotary Club Of Pune, Sahawas honored **Dr. Vinitaa H. Apte** with '**Rotary Vocational Excellence Award**' at the Hands of Hon. Mukta Tilak - Mayor of Pune. She was commended for

her multi-disciplinary expertise and contribution in various fields such as, theatre, media, author in literature, banking and international platforms like UNEP and IUCN. Rotary Club emphasized

on her leadership qualities, energetic drive and positive approach towards Environment through 'TERRE Policy Centre', a not-for-profit organisation that she founded in 2009.

TERRE awarded with 'Certificate of Recognition' by Nelda



Annual Nelda Recognitions, 2018

This Certificate of Recognition is awarded to

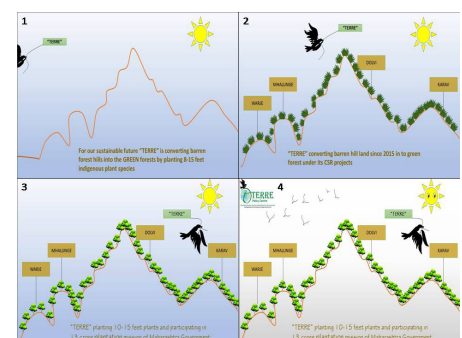
TERRE Policy Center

an organisation/group of volunteers, working for the betterment and the preservation of our environment & society. This certificate is a small effort to recognise the contribution they have made towards our society and our common home, the Earth.

Recognised on the 24th of June, 2018, at the Jawaharlal Nehru Memorial Hall, Camp, Pune.

VEDARTH DESHPANDE
General Manager, Nelda Foundation

Neldo



Watch glimpse of TERRE's Afforestation project

<https://www.youtube.com/watch?v=bocsImqPhA8>

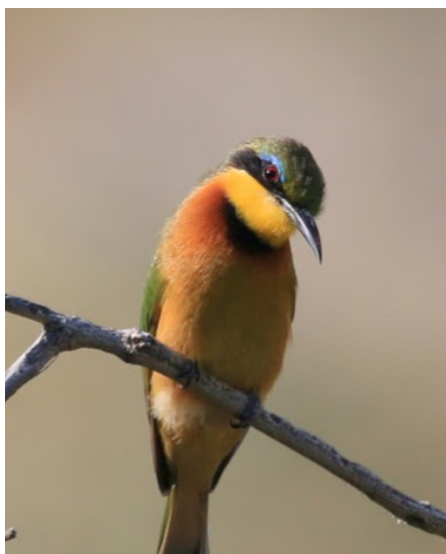
Nelda means 'Champion' in Irish language. It is an award given to organization or a group of volunteers who are working for the betterment and preservation of environment and society. Project Nelda was launched in the year 2016 with a plan to grow a billion trees by

<http://www.epunyanagari.com/>

TERRE appreciates Garware-Wall Ropes for their dedicated contribution.



Little Bee-eater



Found in Sub-Saharan Africa, this is a brightly coloured Bee-eater. It often hunts from low perches, maybe only a metre or less high. Unlike most bee-eaters, this is solitary nesters making a tunnel in sandy banks but it roosts communally.

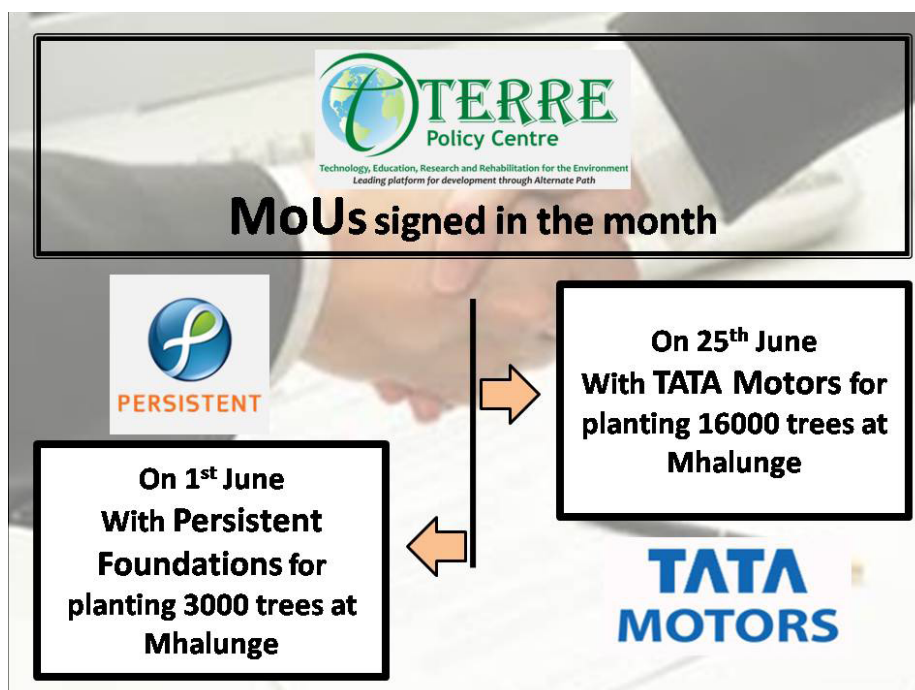
*Lake Manyara Tanzania
10.06.2014*

https://en.wikipedia.org/wiki/Little_bee-eater

Small Act Green Impact

Those little plastic scrubbers found in so many beauty products like facial scrubs, toothpaste, body washes—might look harmless, but their tiny size allows them to slip through water-treatment plants. Unfortunately, they also look just like food to some marine animals. Opt for products with natural exfoliants, like oatmeal or salt, instead.

TERRE signs its Grand MoUs



TERRE Olympiad kickstarts the Registration for 2018-2019 edition



TERRE Olympiad, an online quiz competition organized every year by TERRE Policy Centre is stepping into its 4th edition. We are happy to announce that the school registration portal for the exam is now open and you can visit the website below for more details: www.terregreenolympiad.com

QUESTION OF THE MONTH

How many tiger reserves in India are governed by Project Tiger?

- a) 55 b) 50
- c) 73 d) 70

If you know the answer, send in your entry to us at

terrepolicycentre@gmail.com

WINNER OF LAST MONTH'S QUIZ

Last month's quiz answer
Joules

Sonali Jadhav

(sonali.jadhav@yahoo.co.in)

NUMBER OF THE MONTH



15

India increases grants to \$15 million to handle global environment crises

Reference

<https://www.financialexpress.com/india-news/india-increases-grants-to-15-million-to-handle-global-environment-crises/1220528/>

HOW MUCH CAN YOU SAVE

Here's how much energy and money do you save at different AC temperature settings

°F	°C	Total energy used (kWh/day)	Cost of using an AC		% of energy or money saved vs 18°C	
			(₹ per day)	(₹ per month)		
120	50	27	9.0	58.5	1,755	30.8
100	40	24	10.5	68.3	2,047	19.2
80	30	18	13.0	84.5	2,535	NA
60	20					
	10					
	0					
	-10					
	-20					
	-30					
	-40					

Assumptions: City: New Delhi; AC: 1.5 tonnes, 5-star rated window AC; Energy consumption: 1.3KW/hr; Electricity cost: ₹6.5 per unit; AC functioning for 10 hours a day with each month having 30 days; Savings in lower temperatures (<24°C)—6% for every 1°C; Savings in higher temperatures (>24°C)—4% for every 1°C; No other electricity consumption in the household

You save **3-4%** power for every degree increase

Increasing your AC temperature from

18°C to 27°C
can help you save around **₹6,240** in a year

Increasing your AC temperature from

18°C to 24°C
can help you save around **₹3,900** in a year

