

Environment for Cows-2020

2020 – Saplings Plantation Updates

- Project 1— Sri Onkar Goshala (1000 Saplings)
- Project 2 Dharithree Trust School (300 Saplings)
- Project 3 Madhugiri (WIP ,500+ Saplings)



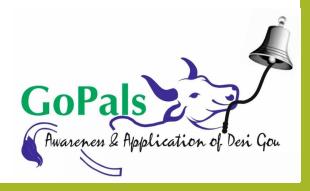
2020 - Saplings Plantation Updates (Bangalore)

1300 Saplings local species

> 20+ Sapling varieties

Sapling Varieties:

Jackfruit, Amla, Guava, Champak, Neem, Jamoon, Fig, Sapota, Mango, Lemon, Drumstick, Agase, Curry leaves, Coconut, Orange, Avocado, Rose apple, Sandal wood, Rose apple, Indian Cherry....etc



2020 - Saplings Plantation Updates-Sri Onkar Goshala



2020 - Saplings Plantation Updates-Sri Onkar Goshala







2020 - Saplings Plantation Updates-Dharithree Trust School





2020 - Saplings Plantation Updates - Dell Technologies

Project 1 - Perundurai Erode District

• Project 2 - Dharapuram, Tirupur District

Project 3 - Hyderabad (WIP)

Project 4 - Kodumudi, Erode (WIP)

Note: Project 3 & 4 is Work in Progress





PROJECT 1 – Perundurai ,Erode District

- This project is titled as "Rapid Forestation" with target of planting 1050 saplings .It is executed on August 15,2020, Independence Day.
- Following are step by step process performed by Team GoPals,
 Coimbatore led by Shri .Karthikkeyan along with other volunteers
 - Digging pits & spreading manure
 - Covering manure with Mud
 - Manure for the Soil
 - Watering the site & fencing
 - Marking & Digging holes
 - Saplings plantation

SPREADING MANURE INTO THE PIT





COVERINGMANUREWITHTHEMUD





SPREADING COW DUNG ABOVE THE MUD







WATERING THE SITE AFTER LEVELLING





FENCINGTHE SITE





MARKING DOTS FOR DIGGING HOLES



DIGGING HOLES ON THE MARKED DOTS





SAPLINGS PLANTATION-Pic 1





SAPLINGS PLANTATION - Pic 2





PROJECT 2 – Dharapuram , Tiruppur District

- This project is titled as "Carbon Sink through Rural Opportunities". This initiative was executed on August 24th &25th ,2020 by Team GoPals Coimbatore led by Shri. Ganesh Karthick with support & co-operation from local farmers & well-wishers.
- Farmers are the intended beneficiary of this unique project which Will serve the Local Supply Chain with Minimal Travel costs for its consumer credentials. Carbon emissions will be barred minimum as its produced utilized with the 100km radius.

Variety of Saplings Guava

• Type of Plantation Grid Plantation

Mode of Irrigation
 MicroTrip Irrigation

 Saplings Life Term & Growth 15 years Life Span with Methods used only Organic way of Soil Application

• Target Community Local Supply Chain



PROJECT 2 – Dharapuram ,Tirupur District

Socioeconomic Impact

Provides employment for people, helps farmers to increase their economic growth through minimalized cost & efficient methodologies in both crop cultivation and production

. Outcome and Future Projects

Will act as a catalyst to nearby towns and villages who are in the riverbanks of Amaravati to do more on orchid cultivation with micro drip irrigation systems.





SAPLINGS PLANTATION - Pics(Project 2)





SAPLINGS PLANTATION - Pics (Project 2)









SAPLINGS PLANTATION - Pics (Project 2)



SAPLINGS PLANTATION - Pics (Project 2)





GoPals
Awareness & Application of Desi Gou

Benefits to Farmers - Society - Nation

Farmers

- 1. Farmer takes responsibility in growing the saplings. It adds to his revenue for living.
- 2. Climate Resilient Agriculture Practices will be motivated so farmers will not be affected.
- 3. Creates Job Opportunities for Local Rural Agrarian Communities for their Living
- 4. Atmanirbhar Bharat (Self Reliant India) can be achieved in Farming Communities.

Society & Nation

Reduces burden on government over subsidies on agricultural inputs.

Helps consumers to act as role models for environmental green index of the nation



SAPLINGS PLANTATION - MUCLHING 26th Sept 2020











Project 3 & 4 - Hyderabad & Kodumudi (WIP)
Total Saplings Planted:5850
To be Planted-1800 Saplings

Watch this space for more updates.

