

# Greenolution *Digest*

Greenolution e-Newsletter, August 2018

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#MyEcoGanesha

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DT 3,5-4,5 / 16-80 AZ



## #MyEcoGanesha

### 1. Prachi Shah, Carnac

We celebrated Ganesh Chaturthi , with the Clay Ganapati bappa idol and decorating the place with a theme of "games".

The decoration was done using eco-friendly materials like clay (for mouse) , cardboard ( for backdrop ) , newspaper ( for tree trunk).

The various games used are Chopar ( in the backdrop), Chess ( in the backdrop), while tug of war, lagori & Kawri or kodi shells played by mouse. Further the carom coins were hung on the trees as they are made from wood, flower pots made from tennis balls and lamp made from lakhoti.





## 2. Ravindra Kasarpatil (Dharavi Receiving Station)

We brought Eco-friendly Shadu idol for Ganapati festival. On Anant Chaturdashi, we immersed the idol in bucket filled up with water. After idol was dissolved, its soil was used for Garden plants.

## 3. Mr. Rohan Todankar with Shadu Ganesh idol at his native place Wadavali, Raigadh



## 4. Abhinav Bhise, son of Mr. Deepak Bhise made Ganesh idol from Shadu to celebrate Ganapati festival at home.



### 5. Rahul Patil (Borivali Receiving Station)

I used paper cups and flowers for decoration during Ganesh Chaturthi festival.

### 6. Yogesh Nawale (Trombay)

I celebrated "Ganesh Gouri Festival" in an Eco-Friendly way at home. The Gouri idol has been made using mud. I used recycled paper for decoration instead of plastic and thermocol. LED lights(runner light) were used as part of decoration instead of high power consumable conventional lights. While worshipping Gouri, we used various fresh flowers with 21 types of Patri (leaves). The Gouri Idol was immersed in artificial pond of KDMC. (Kalyan-Dombivli Municipal Corporation). We handover Nirmalya to Shri Ganesh Mandir, Phadke Road, Dombivli(East) for making compost.



**7. Kiran Desale, Trombay**

Ganesh Idol is of Shadu clay. Decoration was made at home with the green material like paper, waste of coconut, cotton etc. We received first price in Tata colony under category of Home Decoration.

**8. Saurabh Sharma, Carnac**



**9. Pramod Sawant, CGPL**

We used paper cups, paper flowers, flowers with traditional Mati (hanging wood structure) for our ecofriendly Ganesh idol decoration.



**10. Ravindra Kamath (Trombay)**

Every year, we celebrate Ganesh Chaturthi in an ecofriendly way. Ganesh idol is made of shadu and decorated with flowers in Mangalore style.



**11. Devendra Goyal,  
Tata Power SED**



**12. Praveen Vadla, Lonavala**



**13. Phaneendra Satya Kumar P,  
Tata Power SED**



**14. - Kiran Gadkari, Trombay**

We used wood, paper and flowers for decoration. Also Ganesh idol was made of Shadu.



**15. Darshana Shikare (Carnac)**

I worshipped eco-friendly Ganesh idol made of shadu and used left over curtain cloth and sarees for decoration.



**16. Clay Ganesh idol made by 8 year old Anvi Gundawar, daughter of Ashish Gundawar**

**17. M. S. Vijaykumar, Tata Power SED**

Use of coconut and banana leaves is a traditional and ecofriendly option for decoration.





**18. Ashok Kolapalli, BORL**

My sister-in-law Manisha made Lord Ganesh idol using clay and grains for Lord Ganesh festival celebrations at home. Decoration was done using pulses.

**19. Anusha Subramanian, Tata Power SED**

We celebrated Environment friendly Ganesh festival with the theme 'Gods own country'.



**20. Saurabh Upadhye, Trombay**

We did Decoration from waste packaging boxes and card boards. Ganesh Idol is purely made up of "Shadu". We used natural colours of painting application logos. With this decoration, we tried to present past & present trends in education.



**21. Nanda Kumar C, Tata Power Solar**



**23. Vinayak Tamse, Lonavala**

**22. Jeetendra Khandale, Saki sub station**

We celebrated Ganesh festival with ecofriendly idol without plastic decoration and sound pollution.





**24. Rajani Kumar, Tata Power Solar**



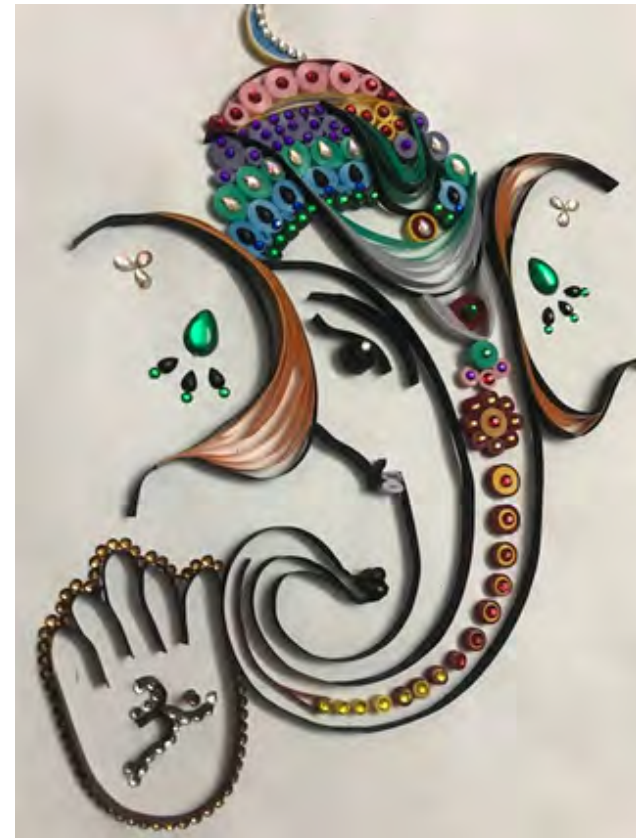
**25. Shailendra Samant, Civil & Estate**



I brought Lord Ganesha Idol made up of from paper pulp and gradient which are useful for sea or River growth. Even the colour of the idol are pH maintained.  
All decoration is made of natural flowers and all flowers will be collected and use for preparing vermicomposting.



**26. Rama Chandra Reddy Butcha, Haldia**



**27. Quilling Ganesha by Ujwal Karre -  
Tata Power SED**

### **Inspiration of the month**

Mr Fajil Ali working in the CGPL canteen, a native of Assam and since 2012 has been working in CGPL.. He always miss the greenery of his native state. But his passion for green has never died down. His initiatives for self engagement made him green volunteer of CGPL.



As engaged in the canteen; despite his hectic schedule, spared only some time to develop a small Table Garden made up of Chilli, Lemon, Cardamum, Papaya & Tulsi - holy basil plants. Due to his care and regular attention, now the plants has grown stably . He expressed very candidly that his passion and curiosity has only draggged him for this noble cause . He started the green with some seeds and kept it in the tissue paper. He feels very plesased and giving more personal satisfaction in his life. He is now apealing to all to Go green with the limited time avialble with anybody. He is now a role model for the entire pantry team.

**#OzoneDay2018**

As an Individual, we will have to follow simple basic old practice of using public transport or buses instead of using car for single person. As it will not be completely impactful but it will definitely help to reduce pollution level concentration and Ozone layer depletion. - **Saurabh Upadhye (Trombay Environment)**

**We can take following measures to ensure preservation of the Ozone (O3) layer:**

1. Drive less to reduce emissions of chlorofluorocarbons (CFC) in atmosphere, consider:
  - Car pooling
  - Public transport
  - Company provided transport
  - Walking
  - Biking
  - Driving a hybrid or electric car
2. Avoiding Ozone-Depleting Products.
3. Don't use aerosol products with CFC.
4. Buy lumber, wood products and plywood that were not treated with methyl bromide.
5. Contact local farms or your political representatives to advocate for more efficient fertilizer use (we can take it as a CSR activity).
6. By dispose of pre-1995 refrigerators, freezers, and air conditioning units properly.
7. Avoid the use of fire extinguishers with halogenated hydrocarbon, a substance being very aggressive to the ozone layer.

- **Rama Chandra Reddy Butcha (Haldia - Chemical and Environment)**



## GREEN QUIZ

# Quiz

1 Which is real Brahma Kamal?

A.



B.



3 Which species of Mahseer fish you can find at Walvan fisheries?

2 What are the disadvantages of ecotourism?

4 What percentage of land area should remain covered by forest to maintain Ecological balance?

- A. 10%
- B. 5%.
- C. 33%.
- D. None of these.

Send in your answers to  
[greenolution@tatapower.com](mailto:greenolution@tatapower.com)



Winner of Greenolution Quiz -  
Julu 2018 - Mr Kaushik Vasani





**Nanda Kumar C, Module Production TATA POWER SOLAR**



**Mr. Rama Chandra Reddy Butcha, Haldia - Chemical &Env**