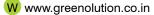


Green Jution

Greenolution e-Newsletter, August 2016







B www.tatapowergreenolution.blogspot.in

E greenolution@tatapower.com





GO GREEN! THIS GANESH CHATURTHI!



It is that time of the year again!

As preparations are on in full swing to welcome the adorable 'Elephant god', Greenolution urges all employees to practice eco-friendly celebrations.

If you're planning to bring home a Ganesha idol-

- 1. Make sure it is eco-friendly, i.e. not made of POP or any other non-degradable material
- 2. Make sure you opt for green celebrations too
 - a) Try and use minimal artificial lighting around the idol. Go for 'natural' diyas. Not only are they a great way of going 'green', it lends the entire landscape a serene view!
 - b) Distribute prasad in bowls made of leaves instead of the regular plastic pouches
 - c) Avoid playing devotional songs on loudspeakers, instead opt for group singing sessions
 - d) Use eco-friendly decorations
 - e) Collect the offerings of flowers, garlands and other organic material separately, and put them in a community built compost pit. This compost material can be used to fertilize your garden. Dried flowers can also be used to make natural colours or decorative paper for gifts.
 - f) Instead of immersing Ganesh idol in a water body, it can be symbolically immersed at home.

Got an interesting idea yourself? Share with us at greenolution@tatapower.com







GO GREEN! THIS GANESH CHATURTHI!



Even if you're not bringing home a Ganesha idol, you could still contribute!!!

Here's how:

This year, go a step further and convince a local pandal or your friend(s) to go 'green'! Share a write-up-/video feature on it and get a chance to be featured on Greenolution along with your friend(s) and some interesting goodies!





Nature is a work of God!

Are you doing your bit to conserve nature this Ganesh Chaturthi?

Join the #TPgreenganesha challenge!

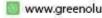
Are you bringing home an eco-friendly idol? Are your decorations strictly bio-degradable? Want to go one step ahead? Convince your local pandal or friends to go 'green' too!

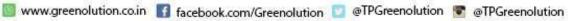
Send us a 1 minute VIDEO documenting your journey of going 'green' this festive season.

The best videos will be featured on Enerji TV!! Start recording, what are you waiting for?

Send in your videos to greenolution@tatapower.com by 19th September.





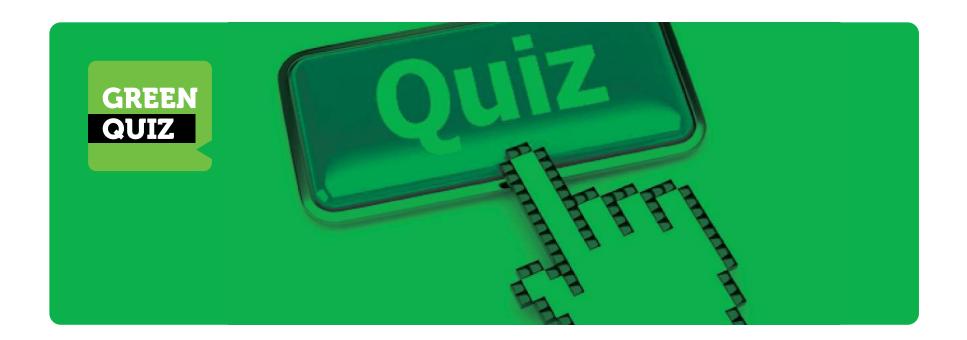






Lighting up Lives!





- What colourless/colorless, odourless/odorless, poisonous polluting gas is chiefly emitted by small engines typically used in lawn-mowers and chainsaws, etc?
- What highly toxic element was traditionally used in thermometers, posing a substantial safety and disposal risk?

The 1987 Montreal Protocol concerns specifically, and includes in its full title, substances that deplete what?

Carbon dioxide, methane, nitrous oxide, and sulphur/sulfur hexafluoride are widely referred to by what collective metaphorical term?

Send in your answers to greenolution@tatapower.com

To know the winner for last issue visit www.greenolution.com







Mr. Rajnish Singh, Trombay



Mr. Tushar Tripathi, CGPL



Mr. Ashish Tikariha, CGPL



Mr. Vishwajeet Kundu, Carnac

