

# Greenolution *Digest*

Greenolution e-Newsletter, February 2020

**COVER  
STORY**

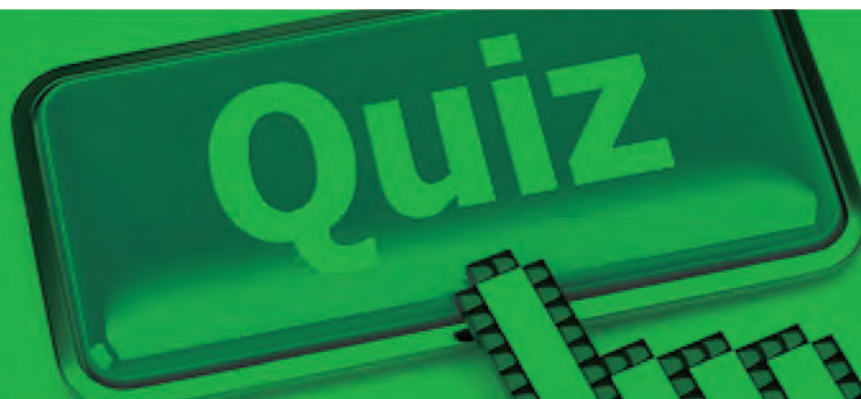
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**Tree Mittra**



**GREEN  
QUIZ**

13



**GREEN  
CLICK**

14



## COVER STORY



# Tree Mittra

## Afforestation drive at Dharavi Receiving Station, Mumbai

Senior leadership of Tata Power along with key customers come together for Tree Mittra Afforestation drive at Dharavi Receiving Station, Mumbai on 10th August 2019.







## Transmission and Distribution Tree Plantation







## Hydro Tree Mittra







## Tree Plantation of Kalinganagar







## Tata Power Solar







## Ahmednagar – TPREL/WIND







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## Jojobera







## Jojobera







## WREL sites







## WREL sites







## WREL sites







## WREL sites





## GREEN QUIZ

# Quiz

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

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

3 Which Southern railway station has earned the unique distinction of being the first energy efficient A1 category station in India?

- A. Ootacamund
- B. Kacheguda
- C. Doddabetta
- D. Medak

2 The main source of water pollution is :

- A. Sewage Water
- B. Rain Water
- C. Atmospheric Pollutants
- D. Well-Water

4 Identify the below species:



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





Saurabh Sharma, Community Relations



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