

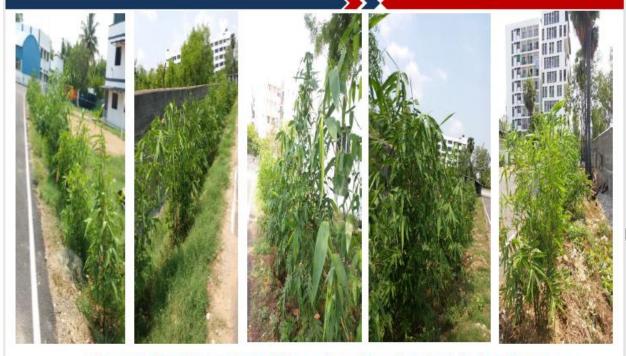
# 7.2.3 c - Carbon Management and reducing carbon dioxide emission(Oxyzone and Eco friendly vehicle)

# Oxyzone Campus - Carbon Offset



### **OXYZONE** Campus





Beema Bamboo planted in various location inside the Campus

### **OXYZONE** Campus



We are the proud owner of "Tissue cultured bamboo plant" of variety "Beema". This is one of the super bamboo, developed by a Biotechnology lab, grown in greenhouse for six months and now it is ready for planting in the soil.

The full growth of the bema bamboo is achieved only by providing the best care by us; both at the time of planting ad growing it for at least 4 to 5 years.

Every plant when it is fully grown to its best growth generates over 300kg of oxygen every year, it is just sufficient for one person for a whole year.









## **Eco Friendly Vehicles @ Crescent**

### Eco-friendly Conveyance



As a step towards complete pollution – free environment in campus, Students and Staffs are commute from Main gate to Hostel and avoid Motor cycle movement inside campus (More than 100 bicycles).





# Eco-friendly Conveyance





**Battery Operated Golf cart** 



Hero Electric Bike



**Eco Friendly Load Vehicle** 



15 Nos. new AC buses purchased which are BS-IV (BHARAT BENZ) compliant vehicles, have been provided for induction into the student transport fleet from 2018.











The institution is well connected with the common transport services. In addition to that college buses are available Faculties are also picked by cars and vans.

Vehicle	No
Buses (AC )	20
Buses (Non-AC)	6

