



# WE WILL STRIVE TO ACHIEVE THESE OBJECTIVES:

## WASTE MANAGEMENT

- Provision of Green Bins in corridors, hall, bar, and function room areas:
  - Paper
  - Recyclable Plastic
  - Recyclable/Compostable Tea/Coffee Cups/Bottles
  - Recyclable Packaging
  - Cans
- Provision of Brown bins in function room and kitchen areas:
  - Food
  - Any other organic waste
- Provision of Black Bins at appropriate positions around the Club:
  - General waste
- Provision of Glass Bottle bank.

## COMPOSTING

Provision of a composting area that can be securely and appropriately managed.

### PLASTIC FREE ZONE

- Zero single use plastic bottle drinks to be sold in the Club bars/vending machines.
- Zero plastic straws to be provided in the Club bars.
- Use of travel mugs to be encouraged.
- Naomh Olaf Branded Travel Mugs to be promoted.
- Use of re-usable Water Bottles to be encouraged.
- Naomh Olaf Branded re-usable Water Bottles to be promoted.
- Additional water fonts to be installed around the Club.







## **ENERGY**

- A number of sponsored electric vehicle re-charging points to be installed.
- Solar powered secure mobile charging points to be installed around the Club.
- Solar energy feasibility study to be undertaken.

## TRAVEL

- Secure area to lock bikes.
- Additional bike racks.
- Players, parents, mentors, and social members are encouraged to travel to the club in the most sustainable way they can including car pooling.
- Working with Sandyford Business Estate Association to promote the expansion of Dublin Bikes in Sandyford and to have a Dublin bike station installed.

## BIODIVERSITY

- Pollinator plants in front of club and in planters around the Club.
- Create a biodiversity map of the Club grounds and install at entrance to the Club.
- Create a flora and fauna map of the Club grounds and install on the fences.
- Continue to work with Sandyford Business Estate Association and DLRCoCo to protect and enhance the biodiversity of the area around the Club.
- Create a micro native broad leaf forest.
- Prepare a feasibility study about potential of a Green roof.
- Install beehives on the Club roof.

### **PITCH & GROUND MAINTENANCE**

- Transition from use of chemical fertiliser to 100% organic fertilisers (i.e., compost based extract).
- Where feasible stop using pesticides/fungicides/herbicides around the club, along walls and along Club grounds' borders to create narrow rewilded biodiversity strips.









