# Kingsbridge in Bloom 2018

## GREEN GARDENING IN KINGSBRIDGE - SUSTAINABILITY IN ACTION

Kingsbridge in Bloom has a well developed Environmental Policy, aimed at working in sympathy with nature, conserving valuable resources and enhancing the environment for people and wildlife alike.

## Key features

#### PLANT MANAGEMENT

### To Reduce our purchase of new plants

- We use perennials in our planting schemes and wild-flower areas, as far as possible
- We *propagate* taking cuttings and growing them on.
- We *collect seed* from year to year, germinate and grow on our own plants.
- We protect vulnerable plants over the winter in poly-tunnels and greenhouses
- Where possible we *over-winter* plants in situ to avoid unnecessary expense and labour

## We Re-use plants by

• Recycling bulbs and plants for re-use in different locations

### WASTE MANAGEMENT

### We Recycle by

- *Composting* appropriate waste material in the compost area in the recreation ground, and taking other waste to the local Recycling Centre
- *Returning* plant-pots and trays to the suppliers or the recycling centre.
- Using reconditioned compost either donated or bought locally; if we buy, we buy peat-free.
- Re-using spent compost as mulch.
- *Using brown bins* where available

#### WATER USE

### We Reduce our demand for treated water by

- *Using water storage* such as butts, which are located on the Town Square, at the Community Garden, Museum and elsewhere.
- planting drought-tolerant species, where possible
- using baskets and containers with reservoirs.

#### CARING FOR WILDLIFE/WORKING WITH NATURE

Our planting is designed to attract all sorts of pollinating insects including bees, which are essential to horticulture but under threat from disease and modern agricultural practice.

- We *encourage wild-flower planting* in public spaces and elsewhere
- We *encourage all forms of wildlife*, by providing appropriate homes and habitats.
- We avoid the use of chemicals, and limit our use of plastics and pollutants, to protect water courses and wild-life

Remember - Plants/waste/water/wildlife