

Judging Criteria - Communal Garden

Awarded to an area where the garden has been created for the benefit and enjoyment of the wider community. This may include a community project, business premises or shared residential garden. The use of contractors will not not de-merit an entry but special consideration will be given where the work is carried out by residents or volunteers working to a common aim.

| Name | | |
|---|--------|--------|
| | Max | Actual |
| | Points | Points |
| Suitability of design in relation to site and best use of space | 20 | |
| Choice of planting, variety of species, impact and range and diversity | 10 | |
| Horticultural maintenance of trees, shrubs, herbaceous and seasonal | 20 | |
| planting including any ponds or wildlife areas as appropriate | | |
| Health and vigour and any associated pest/disease control | 10 | |
| Maintenance of paths, lawns (where appropriate) and any outdoor seating, | 10 | |
| hard landscaping e.g., gravel areas | | |
| Sustainable practices such as water collection, composting, use of solar | 10 | |
| power and recycling | | |
| Working together - projects that show cross residents / volunteers supporting | 20 | |
| each other with a common aim | | |
| Total Points Awarded | 100 | |

Most impressed with

Areas which could be considered for improvement



Judging Criteria - Communal Edible Garden

Judges will assess the overall appearance and presentation of the entry and look at residents and volunteers involvement in the garden and project work.

| Name | | |
|--|---------------|------------------|
| | Max Points | Actual Points |
| Tidy and accessible layout | 10 | |
| Need to see a good variety and range of crops | 20 | |
| Crops must not have been left to go past their prime (unless it is made clear they are being left for seed production) | 10 | |
| Plants should not be showing signs of deficiency and have been correctly fed and watered | 15 | |
| Correct maintenance of plants, appropriate to their type e.g. support for climbers / sufficient depth of planting | 15 | |
| Evidence of a compost bin/heap recycling green waste from garden | 10 | |
| Water conservation - this will include mulching and water butts, signs of spot watering such as pots etc. sunk into the ground alongside extra thirsty plants such as cucumbers and tomatoes | 10 | |
| Evidence of use of organic pest control rather than chemical | 10 | |
| Total Points Awarded | 100 | |

Most impressed with

Areas which could be considered for improvement