

Best Front Garden: Open to all private residential premises. Front gardens must be visible to passers-by, and can include bedding plants, herbaceous plants, shrubs trees lawns and containers.	 Health and Vigour - absence of pest and disease which best shows good horticultural practice. Overall design and suitability of design in relation to site and best use of space. Range and diversity of plants which may include interesting collections (annual or perennial) and rare or unusual species. Maintenance of paths and structures, lawns and general cultivation. Sustainability and biodiversity- approaches to sustainable planting, possible peat reduction or use of recycled green waste material along with water conservation methods.
Best Small Garden Frontage or Balcony (under 3 metres): Open to all private residential premises. Front gardens must be visible to passers-by and can be any living floral design.	 Health and Vigour - absence of pest and disease which best shows good horticultural practice. Overall design and suitability of design in relation to site and best use of space. Range and diversity of plants which may include interesting collections (annual or perennial) and rare or unusual species. Maintenance of paths and structures, lawns and general cultivation. Sustainability and biodiversity- approaches to sustainable planting, possible peat reduction or use of recycled green waste material along with water conservation methods.
Best Public House, Hotel, Guest House: All entries must be visible to the passer-by, can be of any floral design, and a living planted display.	 Health and Vigour - absence of pest and disease which best shows good horticultural practice. Overall design and suitability of design in relation to the business and best use of space. Range and diversity of plants which may include interesting collections (annual or perennial). Impact and presentation, use of planting to best effect. Maintenance of the built environment which shall include hard landscape features. Freedom of litter, debris and weeds.
Best Restaurant or Café: All entries must be visible to the passer-by, can be of any floral design, and a living planted display. Decorating the inside of windows and windowsills is permitted, only real flowers/ plants to be used.	 Health and Vigour - absence of pest and disease which best shows good horticultural practice. Overall design and suitability of design in relation to the business and best use of space. Range and diversity of plants which may include interesting collections (annual or perennial). Impact and presentation, use of planting to best effect. Maintenance of the built environment which shall include hard landscape features. Freedom of litter, debris and weeds.
Best Shop or Business: All entries must be visible to the passer-by, can be of any floral design, and a living planted display. Decorating the inside of windows and windowsills is permitted, only real flowers/ plants to be used.	 Health and Vigour - absence of pest and disease which best shows good horticultural practice. Overall design and suitability of design in relation to the business and best use of space. Range and diversity of plants which may include interesting collections (annual or perennial). Impact and presentation, use of planting to best effect. Maintenance of the built environment which shall include hard landscape features. Freedom of litter, debris and weeds.



Best Hanging Basket/Planters/ Window Box: All entries must be visible to the passer-by, can be of any floral design, and a living planted display.	 Health and Vigour - absence of pest and disease which best shows good horticultural practice. Overall design and suitability of design in relation to the container and best use of space. Range and diversity of plants which may include interesting collections (annual or perennial). Impact and presentation, use of colour, texture and scent to best effect. Seasonal potential plants used for long term display.
Best School Garden: Impact and overall impression of the space available. Well managed natural habitats, encouraging native plants/wildlife, quality and maintenance of the permanent planting/flower's vegetables/fruit and enthusiasm, enjoyment and involvement of the children.	 Range of habitats created (in relation to garden size). Overall design and suitability of design in relation to the space. Range and diversity of plants chosen to attract/ benefit wildlife. Involvement of school pupils. Sustainability and biodiversity- approaches to sustainable planting, possible peat reduction or composting along with water conservation methods, home composting.
Best wildlife or Environmental Plot (including Allotments): The judges will visit each site in the summer and consider all plots. A positive impact on the environment is a key criterion.	 Range of habitats created (in relation to plot size) and areas set aside for wildlife refuge. Overall design and suitability of design in relation to the space. Range and diversity of plants chosen to attract/ benefit wildlife. Health and vigor - absence of pest and disease which best shows good horticultural practice. Sustainability and biodiversity- approaches to sustainable planting, possible peat reduction or composting along with water conservation methods, home composting.
Best Community Group: Open to groups of residents, tenants' organisations, and community groups wishing to nominate shared and communal gardens. Judges will be looking for a colourful display of flowers and foliage, and can include bedding plants, herbaceous plants, shrubs, trees, lawns and containers.	 Maintenance of planting - Health and Vigour - absence of pest and disease. Design suitability in relation to the business. Innovation and best use of space. Working together - projects that show cross community working - supporting each other with a common aim. Education and awareness - Sustainability and biodiversity- approaches to sustainable planting, possible peat reduction or composting along with water conservation methods, home composting. Approaches to pest and disease management. Maintenance of the hard landscape. Freedom of litter, debris and weeds.
Tallest Sunflower (under 16's):	Sunflowers must be grown at home or school by the entrant. Any variety of sunflower (Helianthus species) is eligible for entry. Entries must be live plants.