MIDDLESBROUGH ENVIRONMENT CITY

- Middlesbrough Environment City (MEC) was formed in 1992 and became a registered charity in 1998.
- MEC was one of only four Environment Cities in England –
 only Middlesbrough and Peterborough still use the name.
- MEC works closely with many partners including
 Middlesbrough Council along with others from the public,
 voluntary, community and private sectors to deliver a
 diverse range of projects each year.
- Projects include food growing, energy efficiency, cycling, youth engagement and outdoor play all using the One Planet Living approach



Registered Charity 1070131

ONE PLANET PIONEERS







Part of the Big Lottery Fund Our Bright Future Programme **Nationally** - One Planet Pioneers is part of Our Bright Future, a £33 million programme funded via Big Lottery Fund and run by a consortium of eight organisations which is led by The Royal Society of Wildlife Trusts.









Locally - One Planet Pioneers is a partnership between Middlesbrough Environment City, Tees Valley Wildlife Trust, Actes, Teesside University and a range of local community organisations.

Using the One Planet Living model of sustainability OPP engages young people between 14-21yrs in developing, designing and delivering a range of environmental sustainability projects across Middlesbrough. These bring community and environmental benefits to Middlesbrough whilst also broadening young peoples own skills, experiences and life chances.









SEAL SURVEY

One Planet Pioneer volunteers assisting INCA (Industry Nature Conservation Association) and the River and Canal Trust monitor Grey and Common Harbour Seal populations at Tees Barrage.

Grey Seal is the prominent species at Tees Barrage, with occasional sightings of the Common Harbour Seal.

Capture your view of the Tees

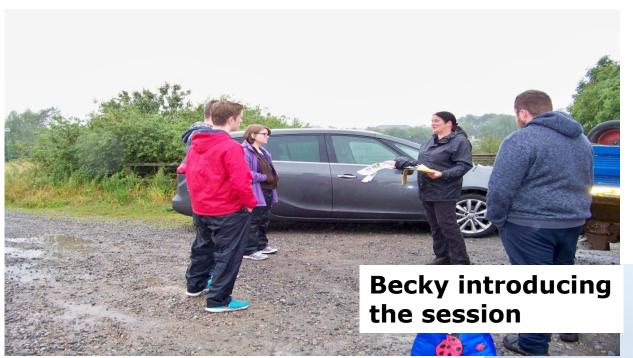
Volunteers where asked to pick one of the main subject areas listed below, then choose the topics they would like to discuss:

Transport
Housing
Industry
Green space
Climate



Example - Transport, we discussed:

- Road building pollution and the effects of carbon dioxide – cars of the future
- Cycle-ways safe use safe routes safe storage – links to work and leisure areas
- **Public transport** links from housing to green spaces
- Railways adequate routes travel time
 cost links to work and leisure areas
- Future transport pollution free –
 reliable cost effective links to all areas
 boats















Creating 3D art work





Step 3

Exploring the River Tees





From Dry Land







From the Water



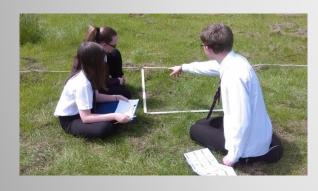
Wildflower Meadow - Macmillan Academy































Water Vole & Otter Surveying















Planting Woodland Trust Tree Packs

















Building Pollinator Habitat Boxes...













Community action....Litter picks











Working with the Environment Agency















Refurbished bench at Mealor's Wood





Our Bright Future.....Our Environment is Our Future