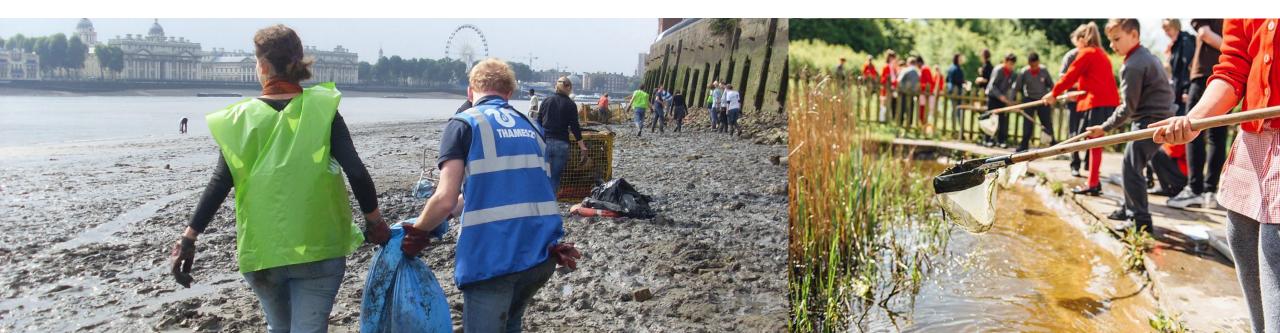


### **CATCHMENT PARTNERSHIPS AND THE LAND OF THE FANNS**

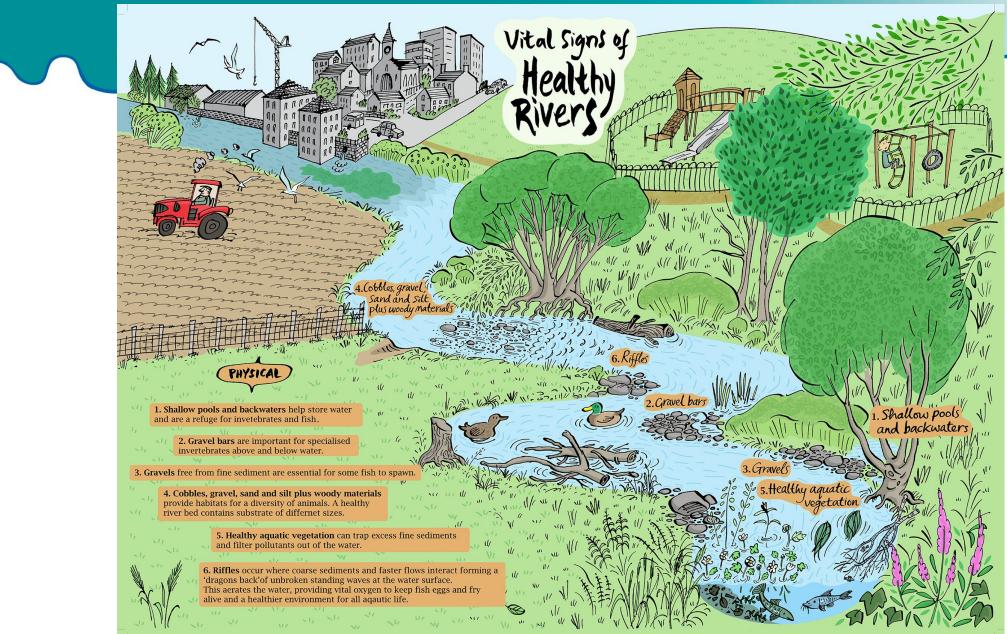
Will Oliver- Thames21 Catchment Partnership Development Officer



Thames21 is an environmental charity that works to connect people with rivers by putting healthy rivers back at the heart of everyday life. We improve and restore rivers, educate and empower the community and campaign for positive change for the good of people and the environment.

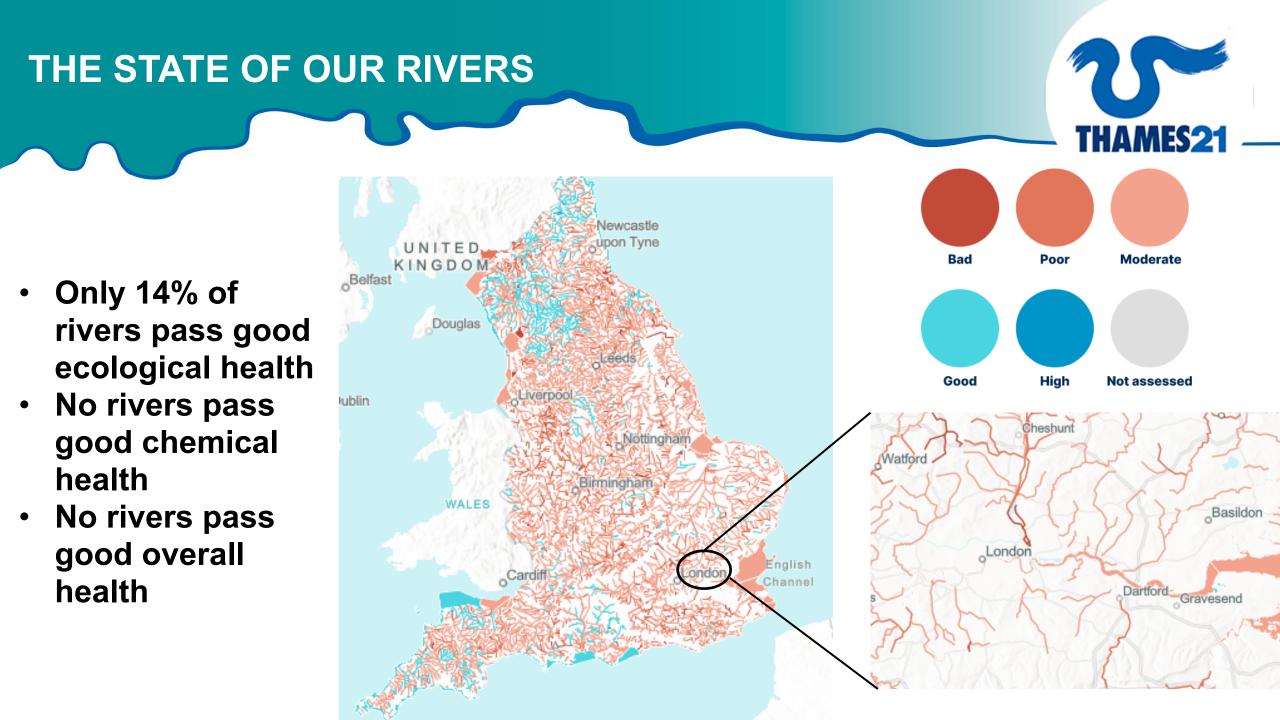


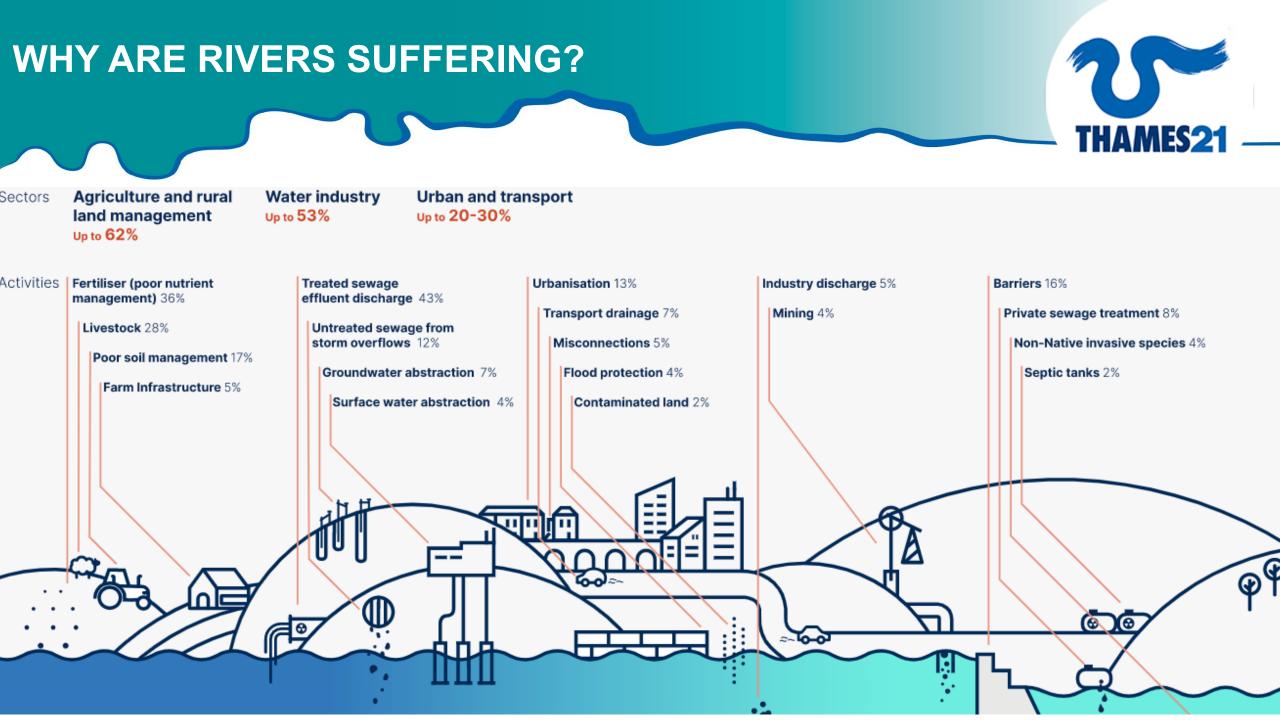
# **A HEALTHY RIVER**

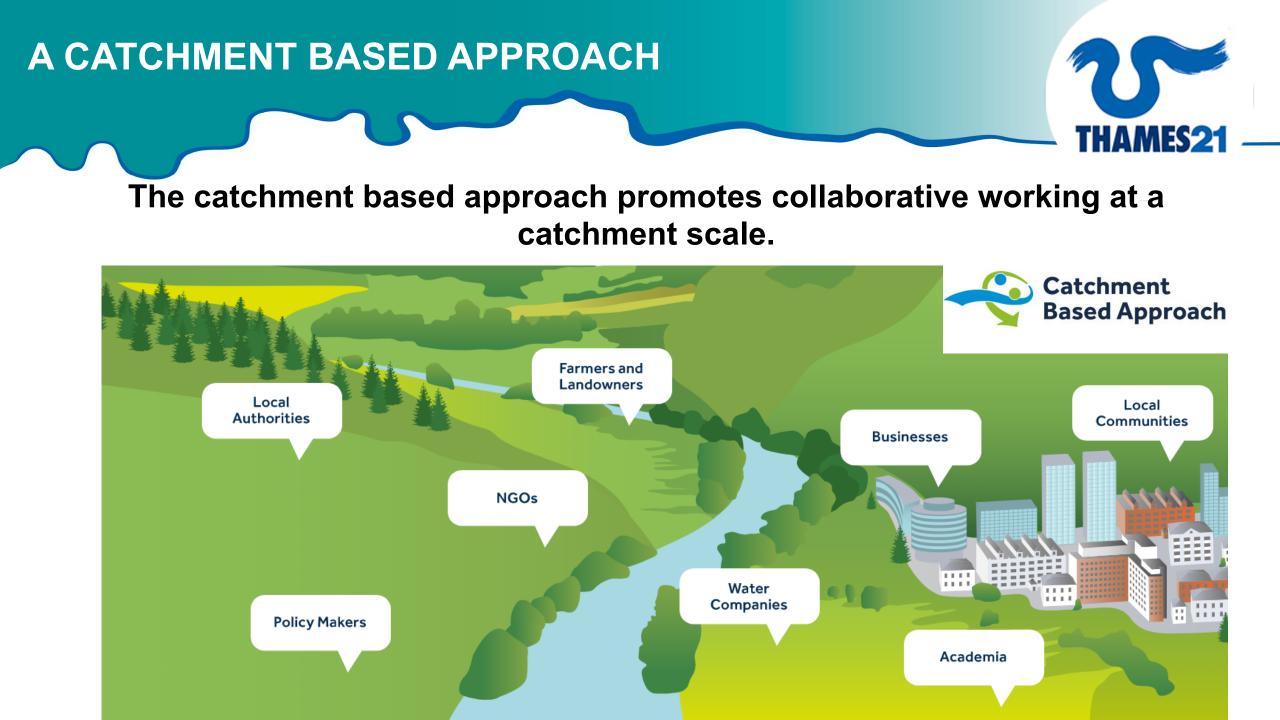












# **CATCHMENT PARTNERSHIPS**

- Catchment partnership groups are involved in each of the 100+ catchment areas of England and Wales.
- Each one brings together local stakeholders to improve their catchments rivers in line with Defra's 25 Year Plan
- Catchment partnership hosts are responsible for:
  - Facilitating knowledge exchange
  - Growing the partnership
  - Developing multi-partner river improvement projects
  - Securing funding for the delivery of these projects



# THE BENEFITS OF PARTNERSHIP WORKING

- Collaboration- Catchment Partnerships promote collaboration
  and better link up between partner organisations
- Funding- Catchment Based Approach has leveraged, on average, 8x more funding for projects than the initial core investment.
- Influence & expertise- Catchment Partnerships contain local experts who can offer free advice and guidance. Catchment Partnerships have the influence to get faster action on issues bought to their attention.
- Impact- for the reasons above, projects developed through a catchment partnerships tend to be more impactful



THAMES<sub>2</sub>

# THE CHALLENGES

- A lack of knowledge about catchment partnerships (and rivers/wetlands in general!) on an organisational and public level
- More funding for catchment partnerships is needed to grow their capacity and increase their impact.
- The problems facing our rivers and wetlands are highly complex and require time and investment from multiple groups and individuals to fix.



# THE RBI AND SOUTH ESSEX CATCHMENT PARTNERSHIPS

Roding Beam and Ingrebourne Catchment

South Essex Catchment

Boroughs within the Land of the Fanns Area

Boundary areas:

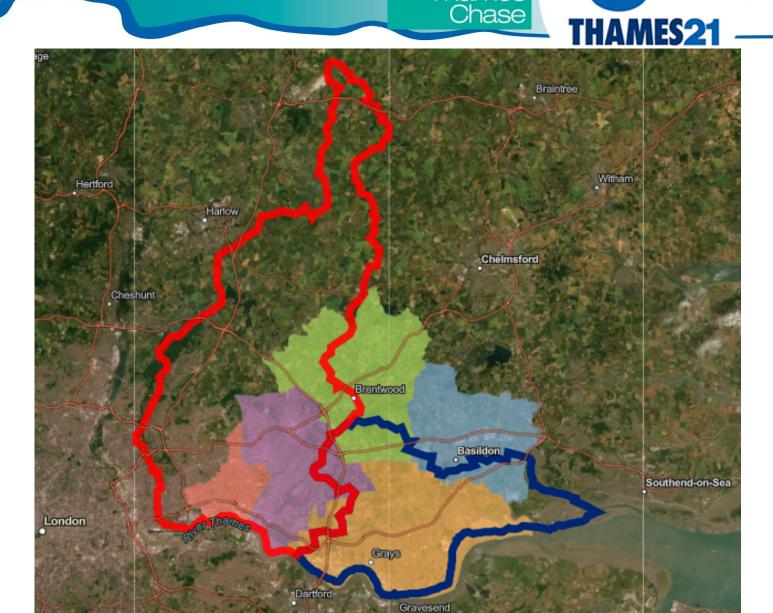
Barking and Dagenham

Basildon

Brentwood

Havering

Thurrock



Thames

# CATCHMENT PARTNERSHIPS & THE LAND OF THE FANNS

Restore the wetland landscapes of Essex and East London for the good of people and nature

Reconnect people with these historic wetland landscapes

Achieve these goals through the development of collaborative partnerships

#### The Land of the Fanns



# The South Essex and RBI Catchment Partnerships

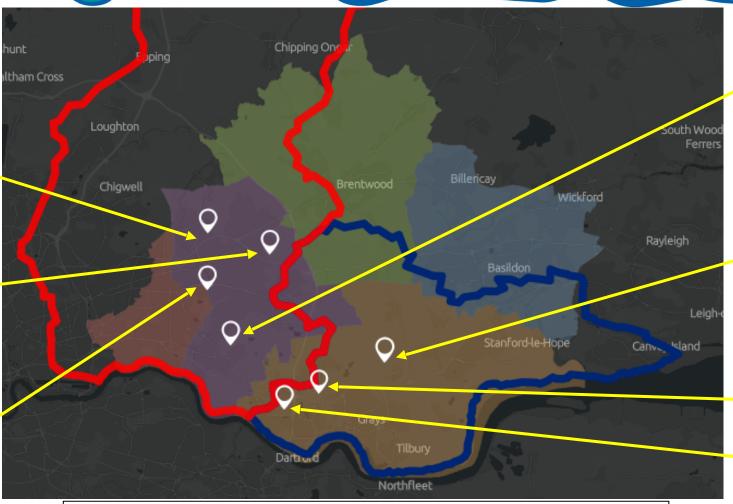


# CATCHMENT PARTNERSHIPS & THE LAND OF THE FANNS LEGACY

Rise Park Natural Flood Management and community training (LotFs, Thames21, EA, Havering Council, Thames Chase Trust)

Pages Wood floodplain improvement and trail creation (LotFs, Thames Chase Trust, Forestry England, Thames21)

River Rom restoration, floodplain reconnection & INNS control (LotFs, Thames21, Thames Chase Trust, EA, Havering Council, Barking & Dagenham Council)



**Riverfly and Outfall Safari Citizen Science** (LotFs, Zoological Society of London, Thames Water, Environment Agency) Ingrebourne Marshes SSSI Reed Cutting (LotFs, Havering Council, RSPB)

Mardyke floodplain habitat improvement project @ Davy Down (LotFs, Thames21, Thurrock Council, Essex and Suffolk Water, The Land Trust)

Farmed landscapes (LotFs, RSPB)

Mardyke floating pennywort removal (LotFs, Thames21, Essex and Suffolk Water, Anglian Water)

# **LEGACY IN ACTION!**

- The potential for landscape scale improvements to the Rivers Rom and Ingrebourne?
- Potential funding source through the landscape recovery fund.
- Idea developed through partnerships formed and consolidated by the Land of the Fanns



# MORE LEGACY IN ACTION!

## **Parsloes Park**

- Located within the Roding, Beam and Ingrebourne Catchment.
- Parsloes Park represents 12% of the publicly accessible open space in Dagenham.
- Situated next to Becontree Housing Estate.
- Originally part of the grounds of Parsloes Manor













Our plans for the Roding, Beam and Ingrebourne and South Essex Catchment Partnerships moving forward:

1. Expand the partnerships with a focus on better engaging the farming communities of both





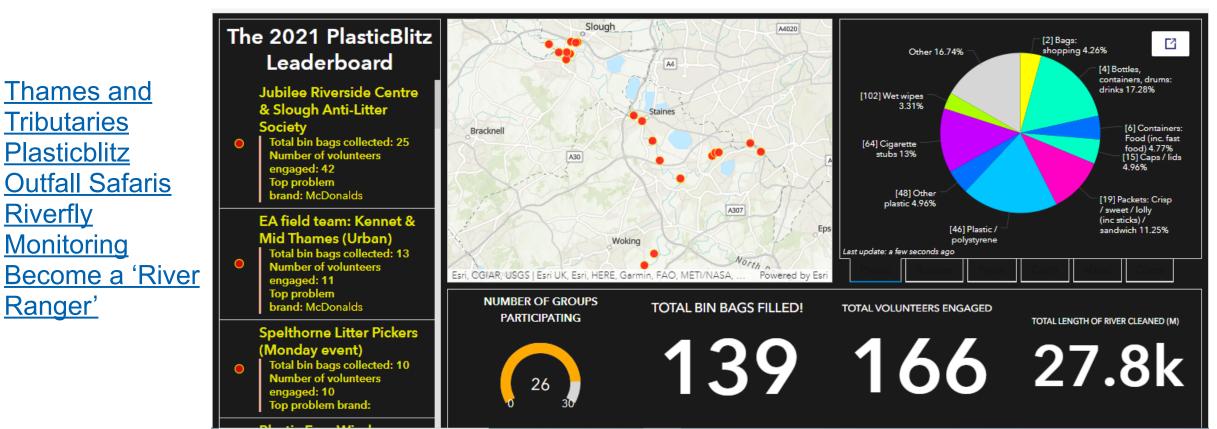


2. Secure funding to increase the capacity of both partnerships





to protect and campaign for their local rivers (whilst providing us with invaluable data on the health of our rivers!)





4. Make data relating to the rivers and wetlands of the catchments openly available and easily accessible to educate, inform partners and the public and to encourage a more joined up approach to river improvement projects.

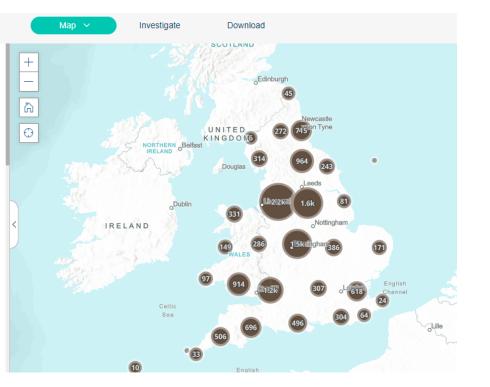
#### Is your river fit to play in?

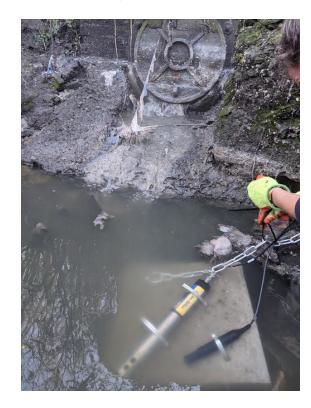
This map shows where the sewerage network discharges treated sewage and overflows of untreated sewage and storm water into rivers in England & Wales in 2021. Avoid entering the water immediately downstream of these discharges and avoid the overflows (brown circles), especially after it has been raining. Use the search box or zoom on the map to find your location.

Click on the 'Investigate' tab above the map to filter and view summary statistics by constituency, water company, and more.

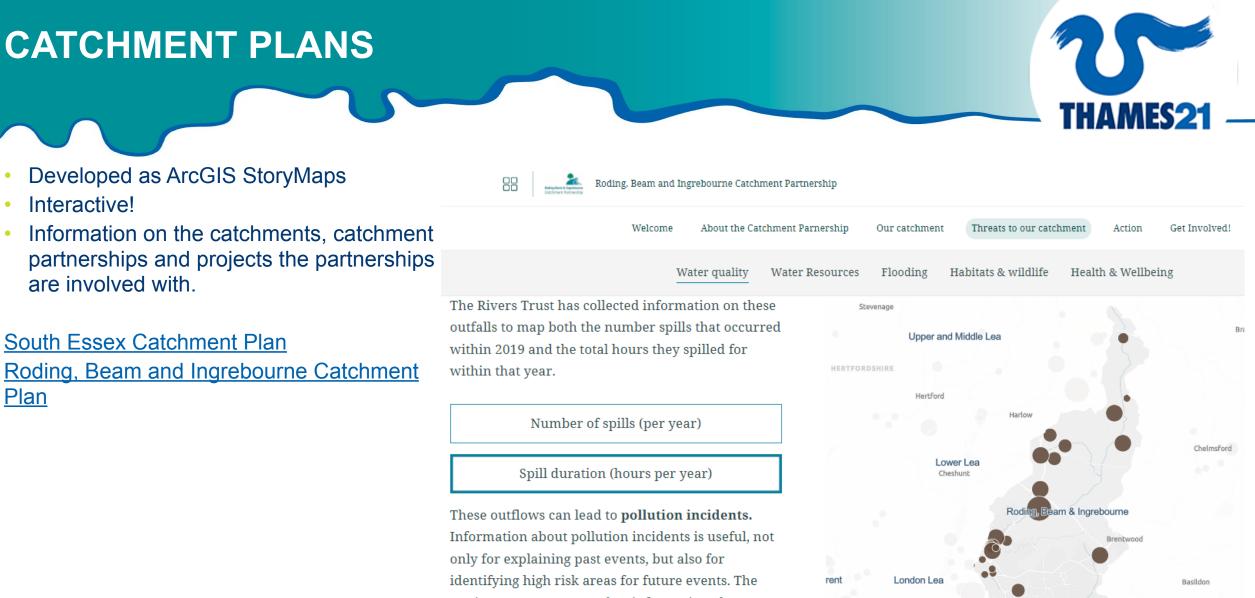
Do you want to understand the data better? Learn more here. Or do you have a question about what you see? See our frequently asked questions.

Shocked by this map and want to do something about it? Want to help us include data for Scotland and Ireland? See the road so far. Join us in our fight for healthy, clean rivers and support our campaigns **#TogetherForRivers** & **#EndSewagePollution**.





Take Action Now



South Essex

Gravs

London

Environment Agency gather information about pollution incidents across the country, which are categorised according to their level of

Plan

# THANKS FOR LISTENING! THAMES21

07826 913307