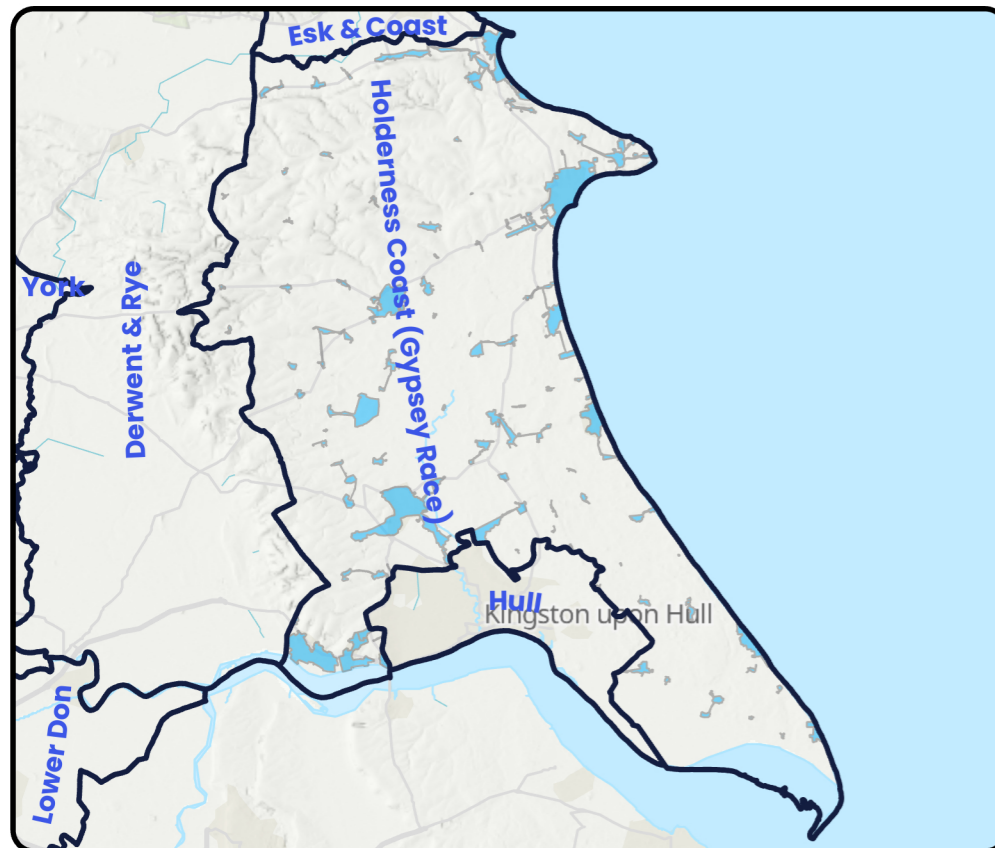
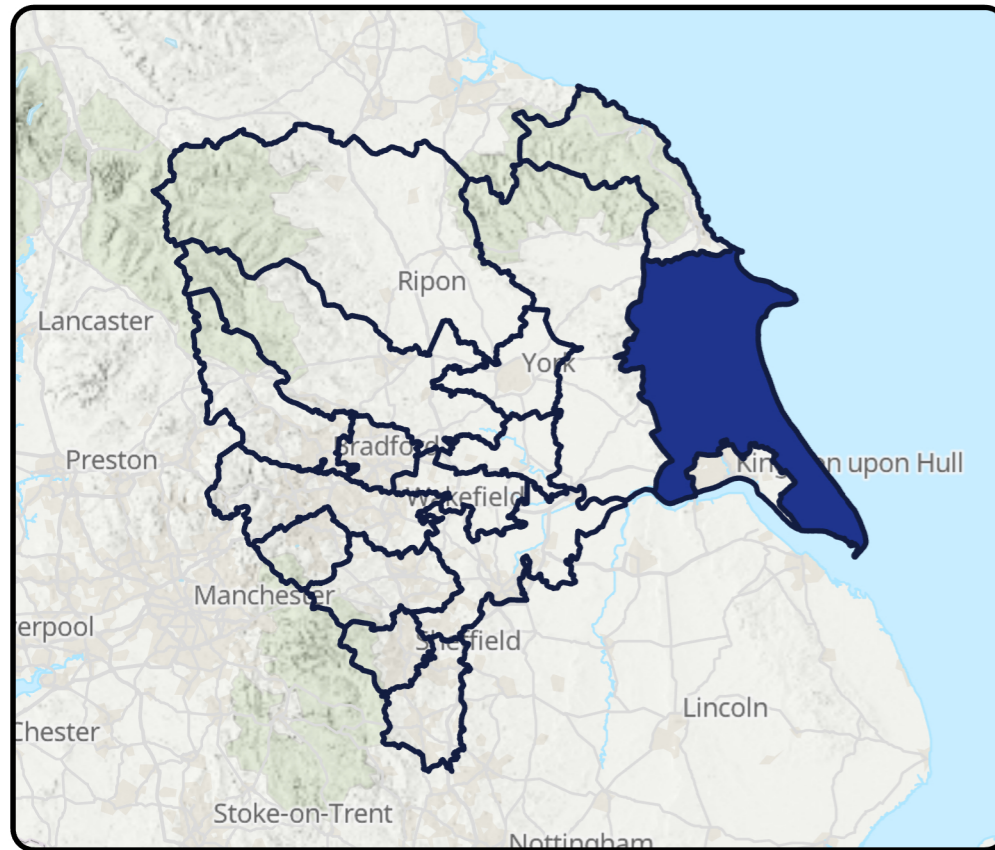


# Holderness Coast (Gypsey Race)

## Strategic Planning Area



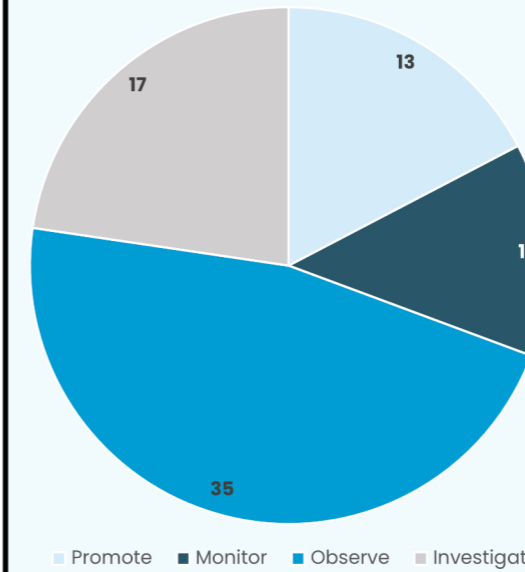
YorkshireWater



## Key Strategic Planning Area Statistics

Number of WwTW Catchments	75
Population Equivalent in 2020	204,167
Population Equivalent in 2050	233,247
Population Equivalent Growth	14%
Proportion of Storm Overflows in L2	5%
Wastewater Pumping Stations	266
Foul and Combined Sewer Length	835km
Surface Water Sewer Length	265km
Catchments Passed Through To BRAVA	40

## Holderness Coast (Gypsey Race)

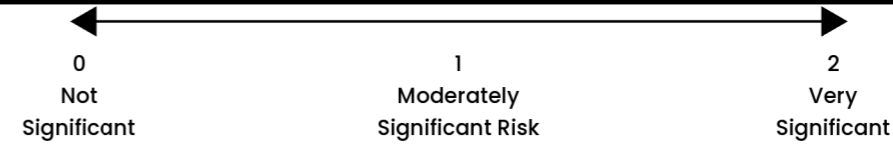


### BRAVA Outcome Summary

<b>Promote</b>	Develop strategic catchment based solution options to address predicted risks and look for potential opportunities for partnership working.
<b>Monitor</b>	Continue to monitor all potential risks in the catchment and promote once a suitable threshold is breached.
<b>Observe</b>	Did not trigger the required number of indicators in the RBCS process so therefore was not assessed against any criteria but will be reviewed in future DWMP cycles.
<b>Investigate</b>	Work to understand in more detail the size and scale of the predicted catchment risk

## National Baseline Risk and Vulnerability Assessment

Internal Sewer Flooding 2020 Score	Pollution Risk 2020 Score	Sewer Collapse Risk 2020 Score	Risk of Sewer Flooding (1 in 50) 2020 Score	Risk of Sewer Flooding (1 in 50) 2050 Score	Storm Overflow Performance 2020 Score	Storm Overflow Performance 2050 Score	Risk of WwTW Compliance Failure 2020	Risk of WwTW Compliance Failure 2050
2	2	0	1	1	1	1	0	0



### Scenario 2

<b>Deliver the requirements of the Storm Overflow Discharge Reduction Plan</b>	Annual average of no more than 10 spills per storm overflow Annual bathing season average of no more than 2 spills per storm overflow discharging to coastal bathing waters, to support achieving excellent bathing water classification Annual bathing season average of no more than 1 spill per storm overflow discharging to inland bathing waters Installation of continuous water quality monitoring to assess any impact from storm overflows and wastewater treatment works discharge outlets Provision of screening at all storm overflows Ensure no local ecological harm from storm overflows
<b>Reduce Modelled Hydraulic Flood Risk</b>	Reduce model predicted risk of internal and external hydraulic sewer flooding of properties up to a 1 in 30 return period, compared to the 2050 position
<b>Maintain WwTW Compliance</b>	Ensure all of our wastewater treatment works remain compliant with current environmental permits and any future changes to permits

### Preferred Plan

