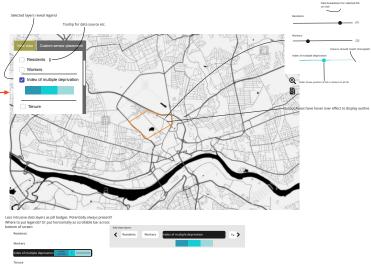


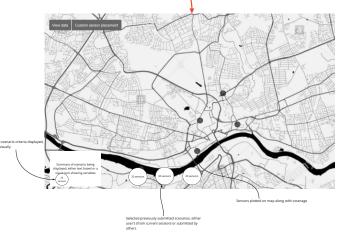


Cancel submission





custom sensor placement - possible locations should show when making changes. In other modes they should be hidden.



TBC: default. Rules for which can/can't be on at the same time.

Basemap protriet cont on allow maximum contrast with data orange, lover in your label producted at this contrast with data orange, lover in your label producted at the contrast with data or party for the contrast producted at the contrast producted at the contrast producted and therefore colour coded. Street network could be conceptually shought of the contrast producted and therefore colour coded. Production characteristics by Output Area. - Size Production characteristics by Output Area. - Size - Regulation characteristics by Output Area. - Size - Regulation (in co.) - Regulation (in co				
as data of interest inchoral protection control (data to got beyond basemap) Places of interests: whools, hospitals (data to got beyond basemap) Population characteristics by Output Area of the Committee of t	contrast with data overlaps. River Tyne is key landmark so could be blue to help users place locations. Street network could be included at this level or form data layer.			Context
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Components and data flow Sensor placement Genetic algorithm results Services Walkthrough Data layers dialog service Dialogs open event passes walkthrough step details including anchor element position Мар Walkthrough Genetic algorithm dialog configuration (user inputs query) data loaded function sends OA for NcI and Info/ welcome text dialog Data layers Help text dialog Load data layers as GeoJSON or png Geoserver service