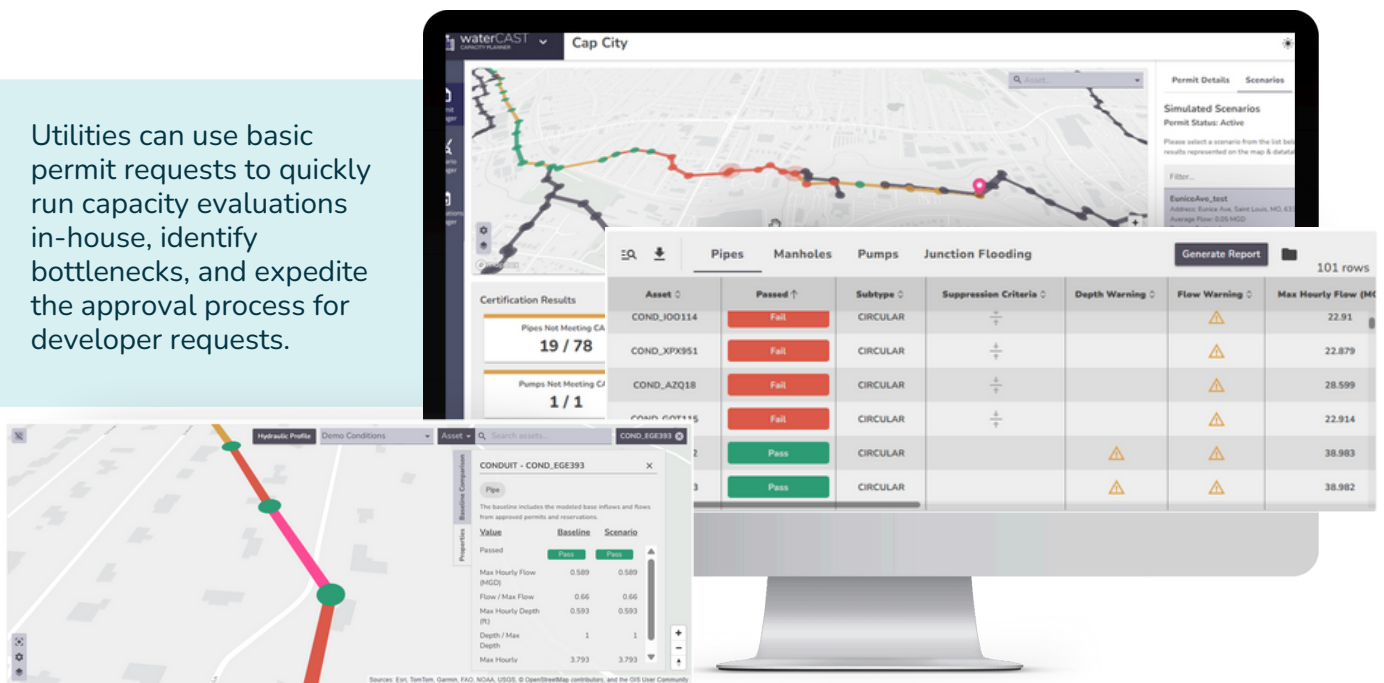


Find harmony with your capacity planning and permitting

With a growing population moving to communities with smaller infrastructure, utilities and city planners need to ensure their wastewater systems can handle the increased demand. By using the waterCAST Capacity Planner, utilities are able to quickly and accurately plan for development and make data-backed decisions.

Utilities can use basic permit requests to quickly run capacity evaluations in-house, identify bottlenecks, and expedite the approval process for developer requests.



With waterCAST Capacity Planner, you can:



Manage sewer permits end-to-end

Utility staff can easily document permit requests, perform capacity evaluations, and plan for future scenarios using the Scenario Creator.



Improve accuracy and decision-making

The Results Overview displays outcomes of capacity assessments so utility staff can quickly determine bottlenecks in their collection system.



Expedite approval process

Use a defensible permitting workflow to make data-backed decisions without getting overwhelmed by capacity requests from developers.



Why use waterCAST Capacity Planner?

The waterCAST Capacity Planner enables efficient planning and precise, data-driven decisions to prevent the discharge of untreated wastewater into local waterways.



Use basic permit request information to quickly run a capacity evaluation



Plan for the future with the ability to choose between scenarios and design storms



Leverage hydraulic models without needing modeling expertise



Save time and money by not having to pay others to run permit requests for you



Track every data point with waterCAST Capacity Planner
Schedule a demo today at trinnex.io.