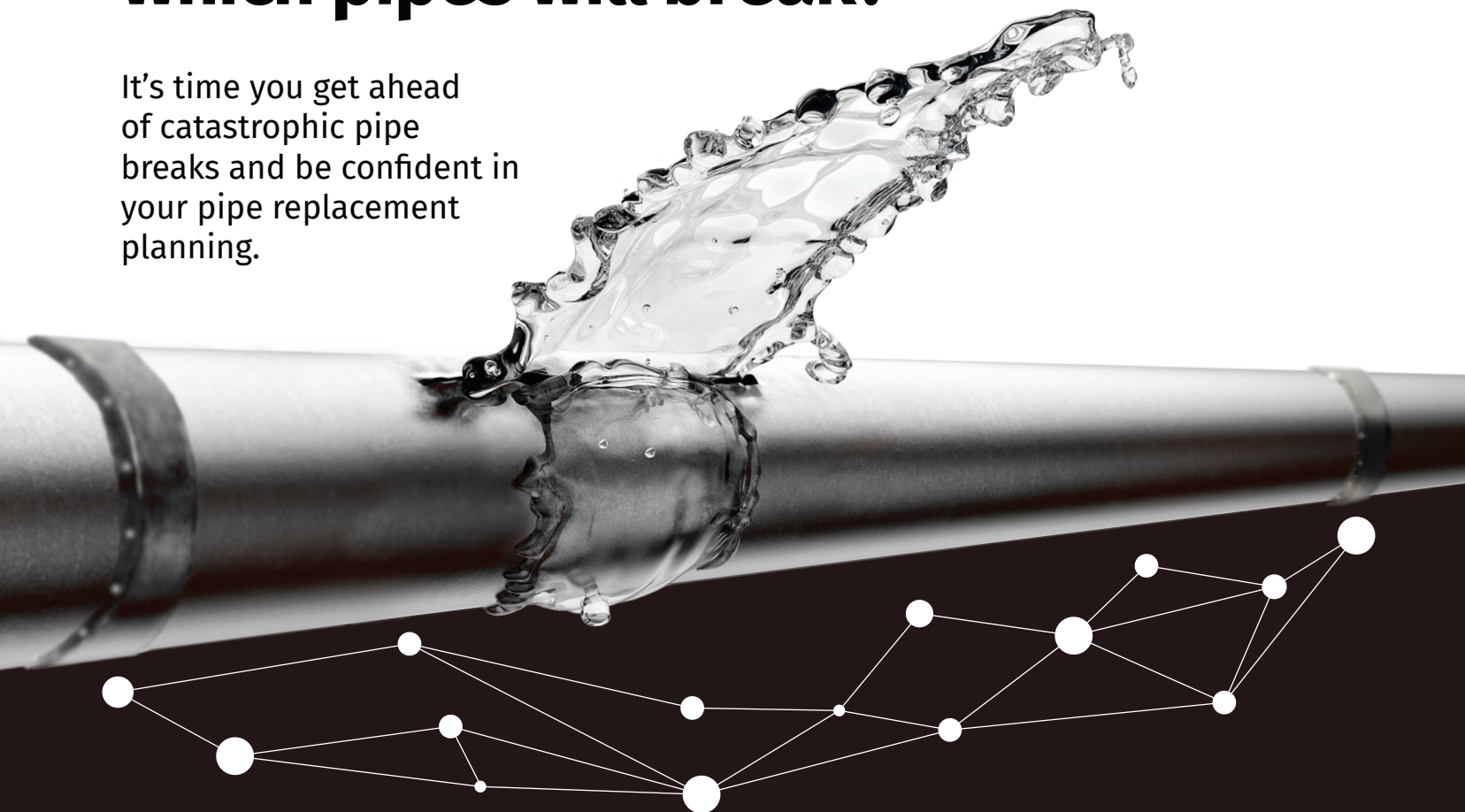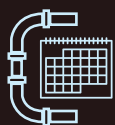# What if you really knew which pipes will break?

VODA.ai

It's time you get ahead of catastrophic pipe breaks and be confident in your pipe replacement planning.

Artificial Intelligence helps water utilities make better infrastructure decisions.

Be confident in prioritizing your pipe replacement planning

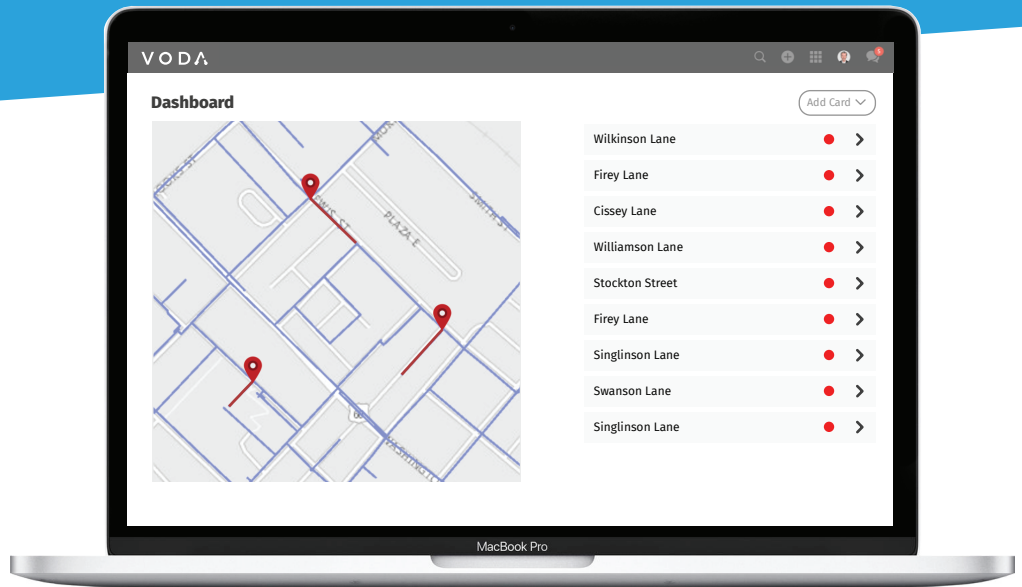Prevent catastrophic breaks and negative media attention

Access visual reports for justifying your pipe replacement budget

Learn more about how you can use A.I. to become confident in your pipe replacement strategy: www.voda.ai/demo

Find pipes that will break in the next 12 months

VODA

Dashboard — Add Card

Wilkinson Lane	●	>
Firey Lane	●	>
Cissey Lane	●	>
Williamson Lane	●	>
Stockton Street	●	>
Firey Lane	●	>
Singlinson Lane	●	>
Swanson Lane	●	>
Singlinson Lane	●	>

MacBook Pro

How it Works

1

Data Import
Voda's Onboarding Manager works with you to gather and import relevant data into our intelligent system.

2

Data Cleanse
Voda's experienced Data Scientists and GIS Experts normalize your inputs for the most accurate results. We'll make sure to fill any missing gaps using our advanced machine learning strategies.

3

Analysis & Insights
Multiple algorithms run on top of your final data set to provide you with the insights you need to accurately plan your pipe replacements with ease.

esri Emerging Business Partner

Learn more about how you can use A.I. to become confident in your pipe replacement strategy: www.voda.ai/demo