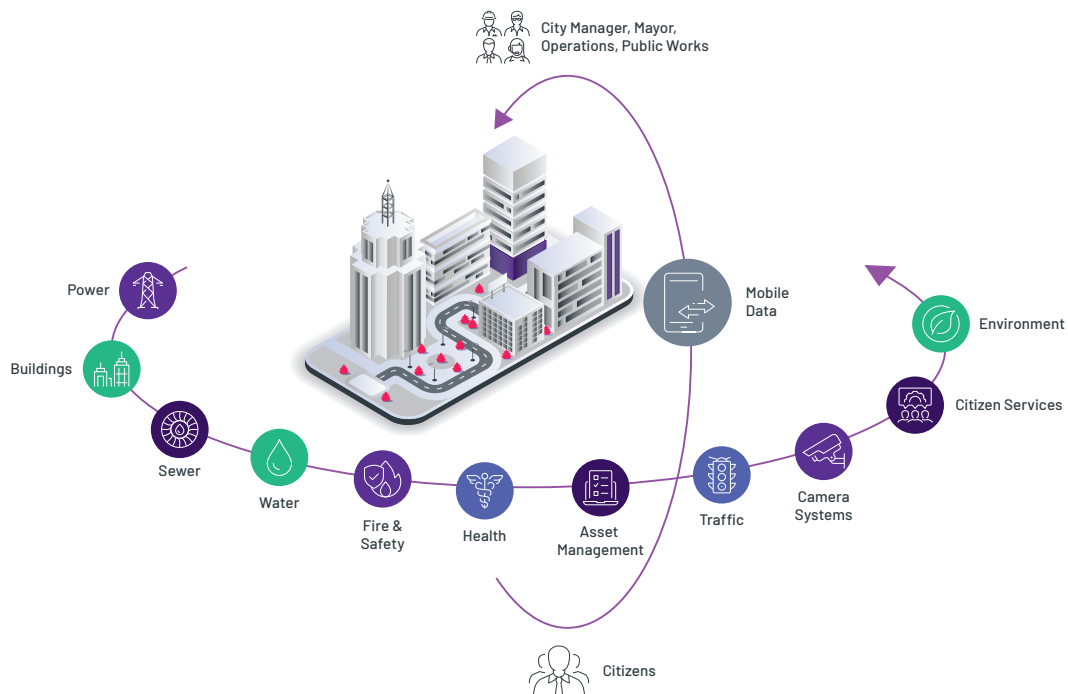


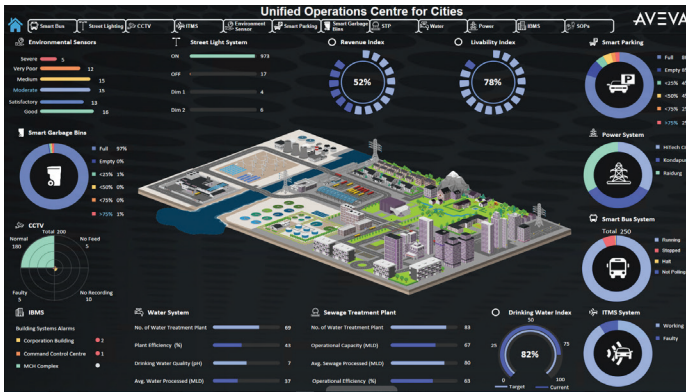


ONESHEET

# AVEVA™ Unified Operations Center for Smart Cities

Bring end-to-end operational visibility across city services to maintain operational conditions, achieve greater situational awareness and improve crisis response with AVEVA Unified Operations Center for Smart Cities (UOC). Empower the whole team with a centralized view to help make informed decisions, fast. Unified Operations Center for Smart Cities is based upon a system of systems approach that converges OT and IT technology into a single pane-of-glass solution. This contextualizes actionable information, providing an overall perspective on process and non-process departments and the sub-systems that manage specific areas of city functions such as power, building management, water & sewer, traffic, and environmental.





## Converge & Contextualize Data

Unified Operations Center for Smart Cities normalizes operational views into how city services are performing by aligning information from numerous disparate sub-systems into a context-aware 360-degree control environment.

## Map-based Navigation Model

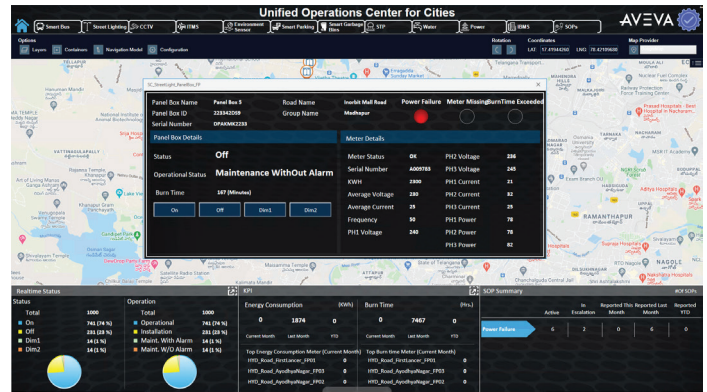
Start with a city-wide perspective on how operations are performing and drill down for functional overlays, before examining specific real-time information.

## Out-of-the-Box Smart Cities Content

Jumpstart your UOC deployment with pre-built graphics, layouts, and connectors specific to the smart city industry. Content can be further customized for city branding and unique system attributes to accommodate different operations environments.

## Templated Design

AVEVA's software technology is focused on templated design techniques to improve the development experience. This reduces overall engineering effort and drives best-in-class total cost of ownership.



## Incorporate Non-Process Systems

Benefit from centralized visibility by extending data gathering to transportation, traffic signals, lighting, and emergency services to reduce the overall costs of operations through workforce efficiency and greater visibility to key KPIs and operational conditions.

## Minimize Risk to People, Assets, and Operations

Improve decision-making by increasing situational awareness of asset operating conditions to move from reactive crisis mitigation to proactive risk management across departmental operations. Supplement operator knowledge to extend the useful life of assets, ensure the safety of workers and maintain uptime.

## Establish a Single Version of the Truth

By empowering workers with actionable information through context-based integrated data visualization and analysis, AVEVA's Unified Operations Center for Smart Cities maximizes the use of all available data in making informed decisions to improve city services in real-time. Utilize the single pane solution for both monitoring and control.

To empower your operations, visit [aveva.com/UOC](https://aveva.com/UOC)

**AVEVA**

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