



# The formula for public safety success

## A new approach to digital transformation

Public safety agencies are undergoing a process of modernization, needing to radically rethink workflows by leveraging next-generation technologies. Organizations are challenged to digitally transform, build more trust and engagement with the communities they serve and retain and increase their skilled workforces – all while dealing with new pressures and increasing calls for service.

Agencies are no longer questioning if they should invest in digital technology, but how, by what method and with whom.

So, what does an agency need to be successful on its digital transformation journey?

Agencies should have an integrated, innovative and flexible ecosystem of digital capabilities to serve as a foundation, as well as a trusted, experienced partner with the right experts to guide them through modernization and transformation.

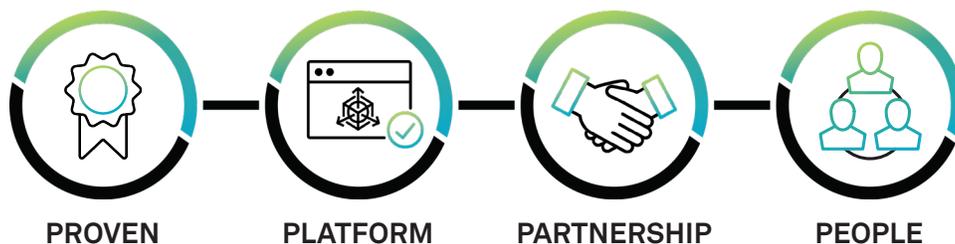
### Experience is everything

In these rapidly changing times, public safety agencies need more than just technology. They need a trusted partner with a proven platform they can count on when crises hit, demand spikes and times get tough. Their partner must have the experience to help them improve their services and digitally transform at their own pace.

### Formula for public safety success

#### Proven experience

Agencies need a technology provider with decades of experience – one that is not going to disappear after the sale. With more than 30 years of public safety experience, Hexagon is proud to partner with more than 420 active public safety customers in more than 40 countries.



## Platform ecosystem

Agencies need a technology provider with a modern, advanced and integrated public safety platform. Hexagon is proud to offer a flexible platform that is built for the user, available on-premises or in the cloud, delivers next-gen capabilities and provides innovative AI technologies.

## Partnership mindset

Agencies need a technology provider that is also a partner and advisor – one they can count on when times get tough and doesn't need to be replaced every few years. We believe a true partnership enables agencies to be successful by providing unique client enablement tools combined with our consultative, relationship-driven approach.

## People

Agencies need a technology provider with experts – people who not only understand the specific challenges of the

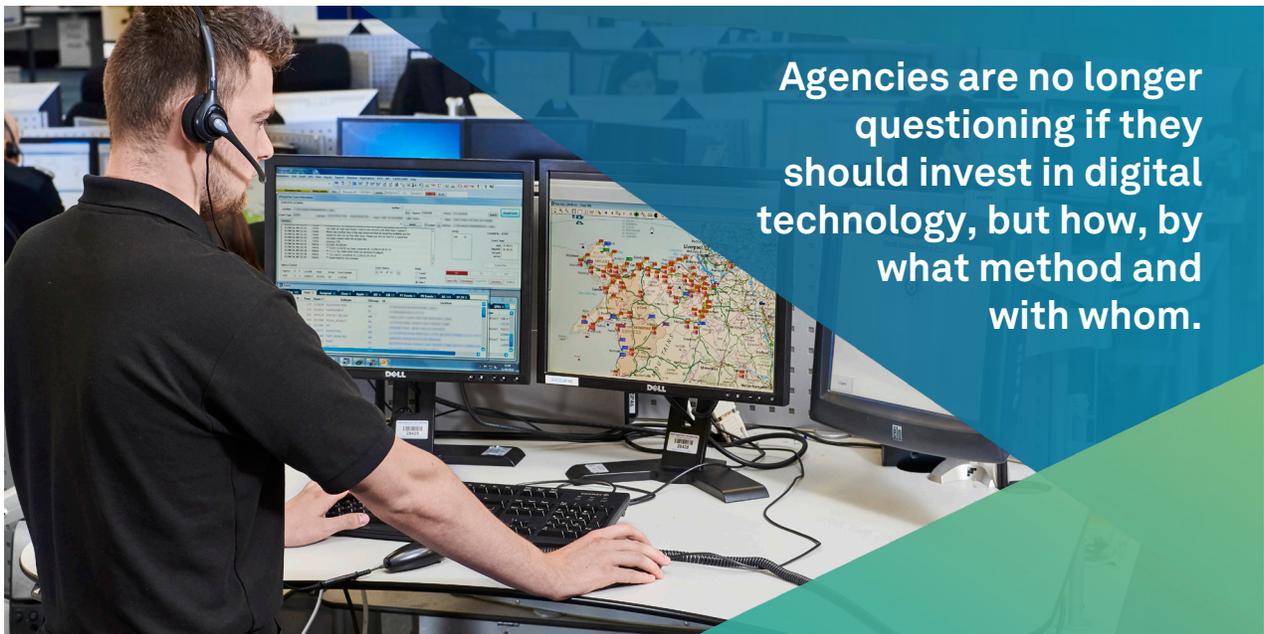
public safety industry, but also the unique needs of each customer. Hexagon's people understand our work is more than technology; it's about developing relationships and solutions that will be in place for years to come and helping agencies meet their goals and protect their communities.

## Let's do this together

Is your organization looking for a partner to help achieve and maintain excellence, while also innovating at your own pace? Do you need guidance from trusted advisors who know what questions to ask, how to consistently deliver reliable products and ensure your organization is successful?

Let us be your trusted advisor and put the formula for public safety success to work for you. Let's do this together.

| **Learn more** about Hexagon's public safety platform



**Agencies are no longer questioning if they should invest in digital technology, but how, by what method and with whom.**

Hexagon is a global leader in digital reality solutions, combining sensor, software and autonomous technologies. We are putting data to work to boost efficiency, productivity, quality and safety across industrial, manufacturing, infrastructure, public sector, and mobility applications. Our technologies are shaping production and people-related ecosystems to become increasingly connected and autonomous – ensuring a scalable, sustainable future.

Hexagon's Safety, Infrastructure & Geospatial division improves the resilience and sustainability of the world's critical services and infrastructure. Our solutions turn complex data about people, places and assets into meaningful information and capabilities for better, faster decision-making in public safety, utilities, defense, transportation and government.