# SASKTEL MUNICIPAL ASSET MANAGEMENT

# REMOTELY TRACK ASSETS AND GATHER DATA IN REAL TIME

- Would you like a better way to document and track the assets you have today?
- How much would you save if you could proactively take corrective action on emerging issues?
- What if you could spend less making better purchasing decisions with data-based knowledge?
- Do you want to increase your operational efficiency with automated workflows?



An outdated Asset Management system can cost you and your municipality a lot of time and money, and inaccurate data can have a huge impact on your municipality resulting in human error, forgotten items, broken and lost equipment, non-compliant reporting, citizen dissatisfaction, and more.

Municipalities are tasked with improving their business operations and enhancing the delivery of services to its citizens under budget constraints. A lack of information can make extending the life of costly equipment even more difficult as knowledge gets lost due to staffing turn over. Deciding when to buy new, replace existing, or extend the lifecycle of assets with operational maintenance can become challenging.

Opportunities to improve the documentation of their assets are sought after by municipalities to improve systems used to capture and retain operational information, reduce costs, improve service delivery, and leverage data to improve citizen experience by providing better insight into usage patterns.

An asset management system helps your company monitor and manage your assets using a systemized approach. You can improve your productivity and efficiency in addition to seeing a return on your investment. Plus, your municipality becomes more effective at serving your end customer, be it citizens, internal staff, contractors, suppliers or whomever consumes the end data.

#### SERVICE DETAILS

In partnership with Kvale, a leading Asset Management company in Saskatchewan, SaskTel's fully-integrated asset management platform enables your community to use advanced analytic tools and Internet of Things (IoT) data to improve operational availability, extend asset lifecycles and optimize performance. This solution was specifically designed to bring industry-leading expertise and platforms such as Maximo, Esri, and PI together in a manner that was often unaffordable to most municipalities.

#### SaskTel's Solution can help your municipality by:

- Fully capturing asset inventory and associated condition
- Managing assets to reduce unplanned maintenance events reducing costs and downtime
- Creating maintenance workflow management across the organization for effective resource utilization
- Creating a deeper understanding of asset lifecycles to make data backed solutions

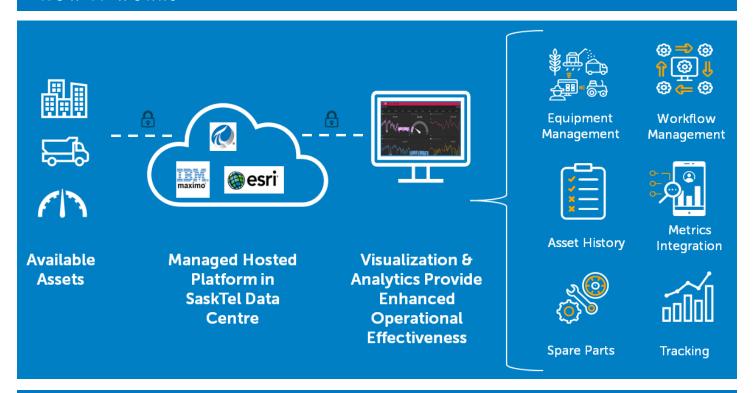
#### Further opportunities to leverage the data captured include:

- Deploying hardware and networks to automate the remote capturing of different data sets.
- Creating visual mapping to locate various assets
- Analyzing asset history to enable informed future purchases
- Managing spare parts and consumables to minimize inventories and associated carrying costs
- Integrate equipment performance metrics to understand utilization
- Creating a deeper understanding of resource utilization and associated contracting strategies



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## HOW IT WORKS



### WHY CHOOSE SASKTEL

Asset management system software is vital to today's businesses. You need it to be powerful, simple to use, and customizable. No two municipalities are the same—our asset management software shouldn't be either.

With so many technology choices available, SaskTel and its partners bring together everything a municipality needs with a non-proprietary solution of not just an Asset Management platform, but also wireless networks, supporting software and cloud hosting platforms, Internet of Things (IoT) devices, and more; providing all the expertise and flexibility in one holistic solution.

## OPPORTUNITIES FOR TRANSFORMATION

SaskTel has assembled team of trusted experts that will collaborate with you by leveraging a combination of technology, governance, and organizational capabilities to deliver the right solution for your municipality's needs.

Our team will help through the planning and execution of the project to help you develop organizational capabilities through training, coaching and mentoring users to capture and leverage operational data. By applying standards to make data accessible and implementing robust change management, we can help ensure and validate that the data is trusted and leveraged for decision making purposes.

