



Predict Today. Perform Tomorrow. DINGO unites expertise with proven technology to help mines quickly and cost-effectively implement world-class condition management programs that drive productivity, profitability, and performance.

## OUR PROCESS FOR YOUR SOLUTION:



### COLLECT

Across industries, spanning OEMs & equipment types, DINGO connects to capture condition data

### ASSESS

To create a Centralized Asset Health System to proactively identify issues

### ACT

And deliver actionable intelligence to quickly return equipment to a normal operating state

### RESOLVE

Issues & actions are tracked through resolution creating a cycle that continually keeps components in optimal condition

## OUR SOLUTIONS:

### **TRAKKA® CONDITION MANAGEMENT SOFTWARE**

Trakka is a cloud-based, predictive analytical and workflow management tool that distills data down to actions that drive results. This industry-leading system provides maintenance operations with an easy, cost-effective way to utilize condition data to maximize the health and operating life of assets.

### **CONDITION INTELLIGENCE™ EXPERT SERVICES**

DINGO's Condition Intelligence experts have over 800 years of combined maintenance experience and manage over 100,000 vital components daily. Our team can help execute a condition management program that will increase asset availability and life.

### **MANAGED SOLUTION**

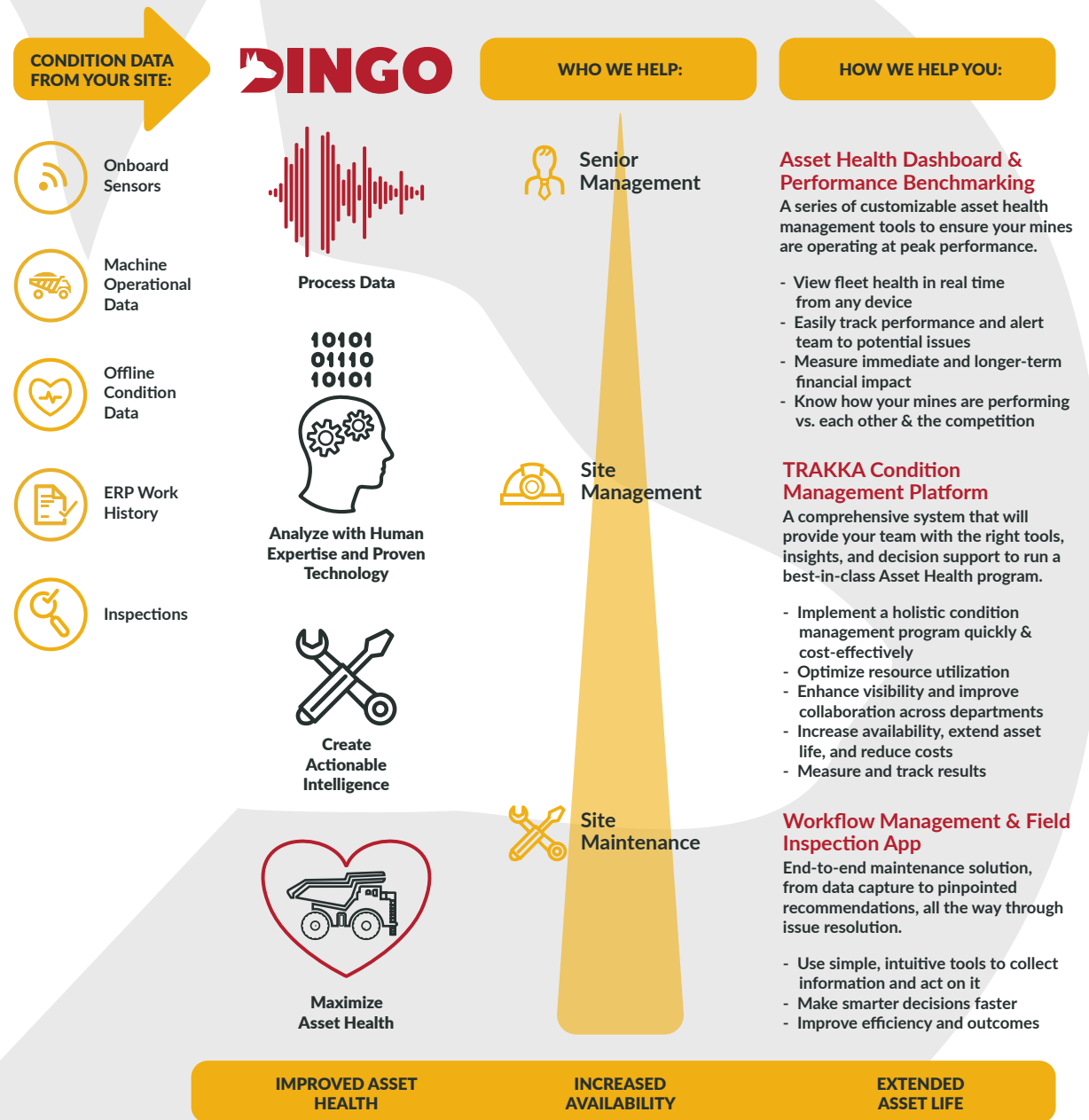
DINGO's maintenance experts work in partnership with your team to run your Condition Management program. From process integration to maintenance recommendations to daily program management, our team of experts has got you covered.

### **PROFESSIONAL SERVICES**

Through custom consulting projects, opportunity assessments, and hands-on training programs, DINGO's experts can help you identify and eliminate the gaps between current maintenance practices and your targeted state.

## WHOEVER YOU ARE, WHATEVER YOU NEED, DINGO IS HERE TO HELP.

See how our Condition Management System can help your organization succeed at every level.



To learn more about how DINGO can help your maintenance operations Run Smarter visit [DINGO.com](https://www.dingo.com).

**ASIA PACIFIC OPERATIONS:** +61 7 3115 9000    **NORTH AMERICAN OPERATIONS:** +1 888 346 4630



# THE INSIGHT TO DO MORE.

Advance your maintenance department today and build a successful strategy for tomorrow. DINGO provides the knowledge and tools to run a predictive maintenance program that will minimize variability, increase operating efficiency, and put you in control of your budget.

Drive productivity, profitability and performance with DINGO.  
Visit [DINGO.com](https://www.dingo.com) to learn more.

**DINGO**  
RUN SMARTER



Dear Bob:

Are you under pressure to **reduce maintenance costs...and to do more with less?**

With Dingo's Asset Intelligence solution, we can help your team decrease operating costs by extending the life of major components and increasing availability through the reduction of unplanned failures. Backed by 20 years of experience working with many of the world's leading mines, we have the tools and expertise to help you maximize efficiency with your existing resources.

Dingo's proven solution unites Trakka<sup>®</sup>, a predictive analytics engine and workflow management tool, with Condition Intelligence<sup>™</sup>, a team of experts dedicated to proactively identifying the work necessary to keep your assets healthy and your operations running smoothly. Our system also includes robust data tracking capabilities, customizable features such as alerts and dashboards, along with financial and KPI reporting to quantify the results.

If you'd like to learn more about Dingo's Asset Intelligence offering, please give me a call or visit [dingo.com](http://dingo.com). I will also reach out to you in the next week or two to further discuss how Dingo can help meet your specific needs.

Sincerely,



Nick Reinking  
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**Coal mine in British Columbia saves over \$15 million through Komatsu wheel motor life extension.**

**Challenges:**

- Running a reactive maintenance program
- Only achieving 13k hours of life on Komatsu 830E and 930E wheel motors
- Lack of benchmarking data to create informed wheel motor life targets

**Results:**

- ✓ Successfully transitioned to condition-based maintenance
- ✓ Increased wheel motor life by 104% over three years (67% in year one), from 13k to 27k hours
- ✓ Maintenance operation is now under budget and setting new production records

**This mine is now a leader in the industry with a budgeted life of 30,000 hours for its Komatsu wheel motors.**