

Build Home Grown Solutions **OR** Buy a Smart Manufacturing Platform?

CHANCES ARE YOU'RE ON A NEVER-ENDING QUEST TO HELP YOUR BUSINESS BE MORE EFFICIENT, AGILE, AND PRODUCTIVE. In the field of manufacturing, some rely on the “Do-It-Yourself” mentality when it comes to systems software in their operations. However, implementing home-grown machine monitoring solutions take a substantial investment in time and resources to get the system up and running. As your company grows, your productivity goals change, and you need a dedicated IT team maintaining and improving your system.

With today’s complex manufacturing systems, products, processes, and regulatory compliance, it’s important to consider implementing a smart manufacturing platform to collect and analyze data—saving your business time and resources.

HOME-GROWN MACHINE MONITORING SOLUTIONS



VS

FREEDOM™ SMART MANUFACTURING PLATFORM



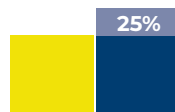
Unable to connect to all industrial assets—limiting their useful impact on collecting information

Updating and enhancing can be time consuming and costly in a dynamic environment

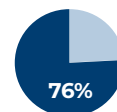
Multiple applications needed for data reporting

Must dedicate IT resources to maintain system

Support and timeline of functionality change requests are limited



Production capacity improvement of 25%



76% of manufacturers are formulating a smart manufacturing initiative or have an ongoing one



50% fewer defective products

- Faster time to benefit and platform scalability ✓
- Connects to any industrial asset—regardless of brand, age, or process ✓
- Routine updates made to the platform with customer input and market research recommendations ✓
- Easy to use and quick to implement—no coding needed and can be tailored to your specific operations ✓
- Reports can be accessed anytime, anywhere through any device with a browser—including desktops, laptops, tablets or smartphones ✓
- Support and email mailbox that’s monitored by the Freedom Group for timely and accurate assistance ✓

“In 12 months, Caterpillar Building KK cut the average length of their delays in half..”



Call us at **513.719.1600** or visit our website at **www.Freedom-IoT.com**