

Born Digital . Born Agile

20% Improved Productivity of Field Workforce for a European Multinational Corporation





To automate maintenance process by utilizing workforce management software, mobile handheld computers, monitoring devices & RFID



Migrate existing WinCE based solution to Android based apps for mobile handheld tabs



Android apps to manage complete list of daily maintenance tasks



To enable information for the mobile field operators at their fingertips so that they can operate plant assets in the most effective manner possible





Building a framework components for responsive Web app



Integrate android apps with existing backend management software



Development of test automation, plan and execution



Customization of the apps for different use case scenarios





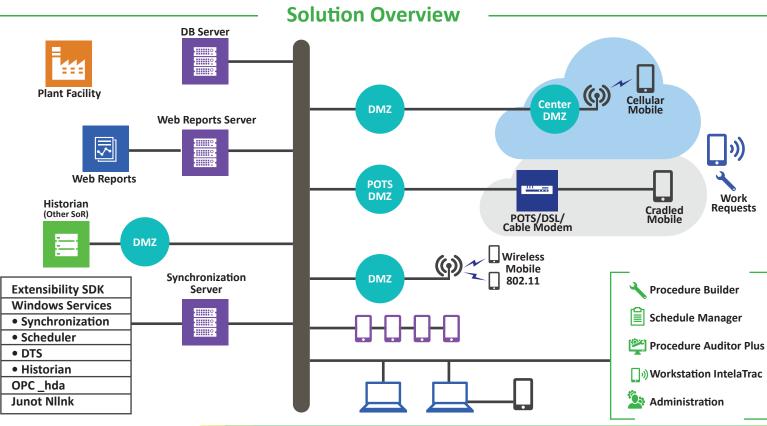
20% Improved Productivity of Field Workforce



Information available at finger tips for mobile field operators



Better maintenance of daily task through Android Apps





About Happiest Minds Technologies:

Happiest Minds, the Mindful IT Company, applies agile methodologies to enable digital transformation for enterprises and technology providers by delivering seamless customer experience, business efficiency and actionable insights. We leverage a spectrum of disruptive technologies such as: Big Data Analytics, Al & Cognitive Computing, Internet of Things, Cloud, Security, SDN-NFV, RPA, Blockchain, etc. Positioned as "Born Digital . Born Agile", our capabilities spans across product engineering, digital business solutions, infrastructure management and security services. We deliver these services across industry sectors such as retail, consumer packaged goods, edutech, e-commerce, banking, insurance, hi-tech, engineering R&D, manufacturing, automotive and travel/transportation/hospitality

Headquartered in Bangalore, India; Happiest Minds has operations in USA, UK, The Netherlands, Australia and Middle East.

o know more about our offerings. Please write to us at business@happiestminds.com

