



where everything is connected

Connect and monitor your
infrastructure assets, to ensure
continuous and seamless operations

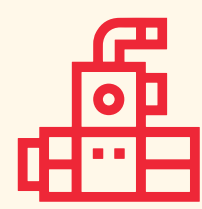
Our **Smart Infrastructure solutions** intelligently connects your workplace or factory machines, assets, and people to deliver seamless operations. But what is truly impressive is its ability to unlock opportunities for cost optimisation and new service revenue.

range of Smart Infrastructure Solutions



Remote HVAC Monitoring

This solution optimises the generation, distribution, and consumption aspects of building cooling systems. It not only saves energy, but also contributes to hassle-free monitoring of climatic conditions, remotely.



Connected Chiller Monitoring

Designed to help OEMs monitor diagnostic parameters of their chillers in real-time, using intuitive platforms with predictive maintenance and remote diagnostics capabilities. Monitor the performance of your chillers from anywhere and predict when a chiller needs servicing — because uptime is everything.



Connected Cold Cabinets

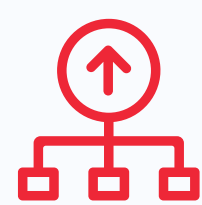
This helps manufacturers, like you, track the status and condition of their geographically distributed freezers for efficient maintenance. It sends real-time alerts when condition thresholds are violated so that you can act quickly.



Remote Cold Cabinet Monitoring

Improves food or perishable goods safety and automates compliance reporting, with continuous freezer temperature monitoring, real-time alarms and digital records. The solution helps you save significantly through reduced spoilage, increased energy efficiency, and better location tracking.

range of Smart Infrastructure Solutions



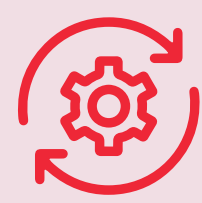
Energy Management

This solution helps you manage, optimise and predict the energy consumption of your assets. It helps prevent energy leakages and wastage, thereby helping you to meet green sustainable goals of your business.



Workplace Safety

Workplace safety solution includes implementation of contactless systems for controlled exit and entry, temperature monitoring, automated attendance, monitoring of hygiene practices by leveraging AI/ ML capabilities. It also helps in remote monitoring and control of surveillance devices, to further improve safety & security at the workplace.



Autonomous Mobile Robots (AMR)

This intelligent Autonomous Mobile Robot (AMR) powered by AI/ML with IoT capabilities can facilitate intra-logistics operations, and can find the best path to reach its destination, thanks to its anti-collision feature. This solution offers absolute flexibility and scalability of operations with enhanced safety

benefits for business



Remote Monitoring: Collect, monitor, & analyse real-time data 24x7 remotely and utilise the solution's proactive actionable insights



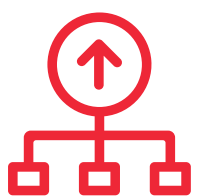
Predictive Maintenance: Enjoy data-driven predictive maintenance, and schedule it based on real-time usage



Condition-based Performance Analysis: Access real-time report performance, parameters correlation, anomaly detection & historical analysis



Hassle-free Deployment: Ensure secured IoT connectivity deployment in distributed geographies



Seamless Enterprise Integration: This solution supports all key industrial protocols and integration with ERP



Cost optimisation: Reduce operational and maintenance costs with real-time monitoring of infrastructure

To request a call back [click here](#) or reach out to us directly at [1800 123 123 123](tel:1800123123123)



CLOUD & SaaS



CONNECTIVITY



IoT



COMMUNICATION



SECURITY



ENTERPRISE MOBILITY

Vodafone Idea Limited 2026 ©. This document may contain such as text, graphics, images and other material is created / issued by Vodafone Idea Limited or obtained in confidence (“Content”) and are for informational purpose only. The content is not to be reproduced for commercial use or for any otherwise purpose in whole or in part, without the prior written permission of Vodafone Idea Limited. ‘Vodafone’ and ‘Idea’ are trademarks of the Vodafone Plc and Idea Cellular Limited renamed as Vodafone Idea Limited, respectively. Any products or services provided by Vodafone Idea Limited under the Trade Mark, Vi, its motion, logo, trade dress, static or moving depictions with each and every element thereof, is protected under existing trademark, copyright and all intellectual property rights available under law and are owned by Vodafone Idea Limited. The content contained in this publication is correct at the time of going to print and was derived from events/action taken by Vodafone Idea Limited. Such content may be subject to change, and services may be modified, supplemented or withdrawn by Vodafone Idea Limited without prior notice.

All services are subject to terms and conditions, copies of which may be obtained on request.

Follow us on

