

smart incident management system



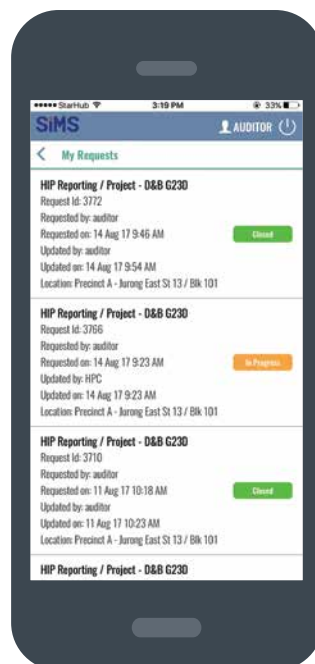
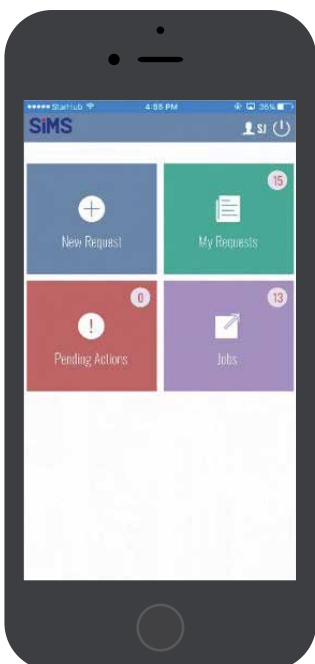
what is the smart incident management system (SIMS)?



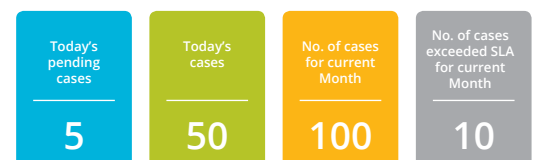
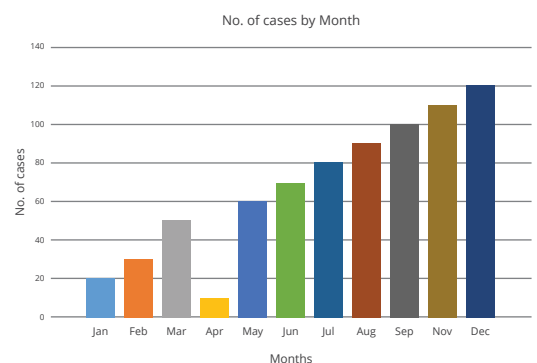
SIMS is a **customised**, web and mobile-based system that allows users to report faults in facilities directly. Real-time tracking of responses ensure faults are rectified in a **timely** and **satisfactory** manner



The use of **SIMS** helps to achieve **service excellence** in facility management and operation while optimising productivity and cost savings



Incident request through mobile phone



Sample data summary

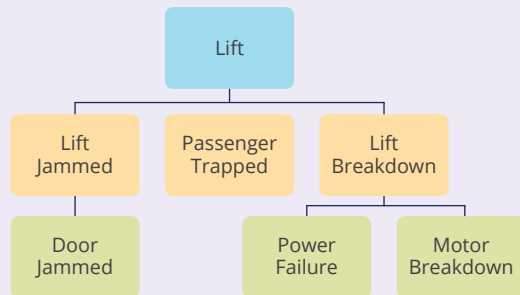


features



Configurable data sorting and reporting

Classification of incidents into categories and sub-categories facilitate fault type selection



Example of multilevel incident reporting categories



Customisable

Can be configured to cater to different business workflows, incident reporting templates and forms



Tracking of response time

Response time is tracked for effective performance assessment of contractors



Precise location identification and customised location categories

Pinpoint exact fault location via QR code or GPS with customisable location categories for multiple or large facilities



Single source of truth

Acts as a database and a tracker for the site-admin to manage contractors' details, including Service Level Agreement and incident response time



Third-party systems connectivity

External systems can connect to SIMS for fault reporting via API and can be integrated with Surbana Jurong's other Smart City Solutions such as lift monitoring system and smart locks analytics



Compatible with both iOS and Android

Support for both iOS (9 and above) and Android (5 and above) devices



benefits



Improved record keeping, reporting and incident closure tracking



Reduced manpower needs enable **cost saving**



Reduced risk of business interruptions and reputational damage from unaddressed incidents



Increased productivity as faults are reported directly to relevant contractors



Improved lifespan of building assets with prompt responses to mechanical or environmental failures



Cloud-based infrastructure is easily scalable and supports business growth