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Sustainability Information Service: Managing and Monitoring Resource Utilization Efficiency

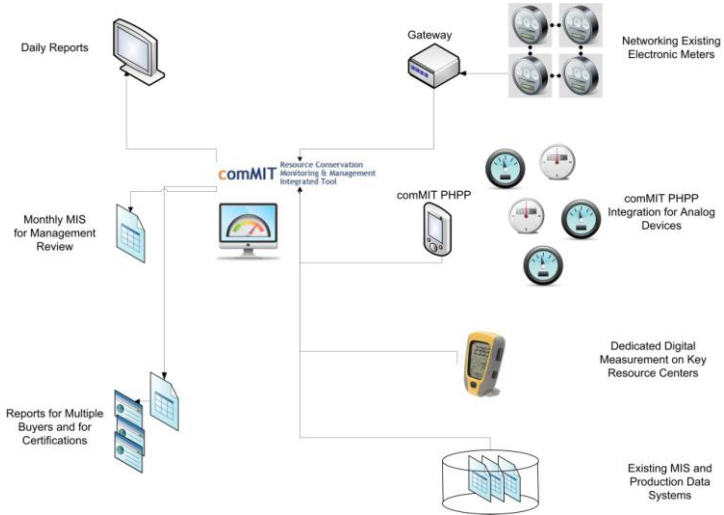
Organizational System Efficiency	Monitoring Team Effectiveness	Resource Usage Efficiency	Site Evaluation Support
<ul style="list-style-type: none"> • Ongoing assessments • Operating best practices • Utilities evaluation • Electricals performance • Compliance tracking 	<ul style="list-style-type: none"> • Project tracking and coordination • Team planning and interactions • Issue tracking, diagnostics and service performance 	<ul style="list-style-type: none"> • Resource (energy, water, chemicals) usage • Key Performance Indicator tracking • Alternate/ renewable energy tracking 	<ul style="list-style-type: none"> • Map renewable energy potential for sites • Hydrology mapping

Highlights

- **Track all facilities** in one place
- Get your team to track practices on an ongoing basis on **standardized parameters**
- **Comparison on benchmark data** and performance with peer group (selectively available)
- **Build analytics:** track performance over multiple time periods, multiple geographies, etc.
- Use data in whatever form you feel comfortable: Excel, Mobile Application, Web, etc.
- Report into multiple reporting requirements with ease
- **Web and Android** interfaces available
- Hardware interfaces for modbus compliant systems

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<ul style="list-style-type: none"> • Track and manage actions of the portfolio companies with regards to resource conservation and management • Meet reporting obligations to Limited Partners and stakeholders • Instantly plug into a variety of differing information sources • Develop as many different reports and analyze comparable data across portfolio companies • Provide portfolio companies with actionable data on benchmarks 	<ul style="list-style-type: none"> • Roll out resource monitoring and management for supply chain related programs globally: immediately create actionable data • Develop information feeds on as many different reporting types and standards • Instantly plug into a variety of differing information sources • Create customized 'Implementation Guides' on reporting and tracking resources • Dashboards: Get up-to-date information on the supply chain 	<ul style="list-style-type: none"> • Track resource consumption of all manufacturing facilities in one place • Coordinate resource management teams across multiple factories • Continue to use regular systems and excel sheets for data collection where needed • Report into requirements of multiple customers asking for data. No more time investment in responding to each request • Dashboards: Get up-to-date information, and performance with peer group (selectively available)

comMIT connects with mobile devices, measurement systems and software



Information and data management features

Data management

- Dashboard of Graphs and charts, summary data and allow for drill down
- Data entry forms for entering information on organization's emissions sources and activities
- Customizable workflow
- Automated validation of data at the time of entry
- Data archive for past comparisons

Resource consumption and waste tracking

- View and track changes to intensity of usage of energy, water, chemical usage, GHG and other natural resources; as it relates to output
- Connect with existing MIS (standard APIs available)
- Connect with modbus enabled hardware
- Automated conversions and calculations

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