system (5) HD-SCADA Technology

Data Acquisition and Processing:

- poll/time based data acquisition
- exception/event-based data acquisition
- historical data logging (SQL database)
- data transformation services (calculations)
- XML data transfer (to/from ERP systems)
- custom reporting (web-based, e-mail, etc.)

Data Visualization and Alarming:

- web-based graphical user interface
- portable device interface (PDA/3G phone)
- PUSH/RSS alarm messaging to subscriber
- voice alarm messaging to preset phones
- text alarm messaging to phone/pager

Remote Control and Configuration:

- web-based graphical user interface
- remote control from PDA/3G phone
- remote configuration through web-gadgets
- simple configuration thru PDA/3G phone

Unmanned Response:

- "Business Rules" engine and editor
- calculated and indirect SCADA tags

Managed and Hosted Solution

All applications are hosted by system(5):

- hardware/software administration
- databases administration & backup
- websites management & maintenance
- Internet connection 24/7/365

Why system (5) Solution?

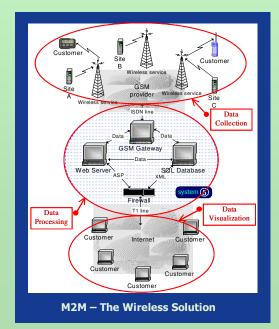
- Process control and instrumentation experience.
- Outsourcing and operations support experience.
- Takes advantage of each business core competences.
- Low risk, low overhead and low initial investment.
- No need to relocate or acquire additional technical resources.
- Local organization, local offices and local support.



M2M Wireless Solutions

System (5) makes use of M2M wireless technologies for field data acquisition and communication.

System (5) makes use of Internet technologies for connectivity, data visualization and reporting.

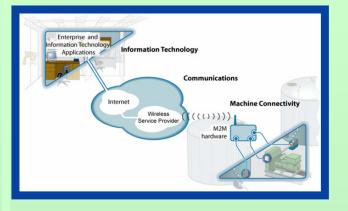


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C.O.S.T. by system (5)



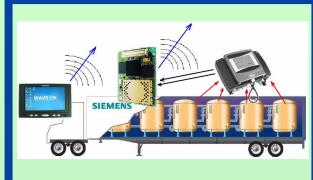
Centralized Operations Support Technology

The C.O.S.T. system is a fixed asset management solution.

Value Proposition:

- real-time monitoring and control
- distributed real-time alarm management
- historical data logging and reporting
- real-time and historical data trending
- on-line engineering support
- performance and cost tracking

MERCURY by system (5)

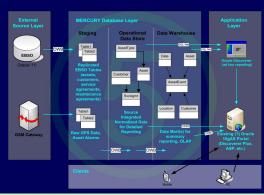


Mobile Equipment Remote Data Collection and Unmanned Response Utility

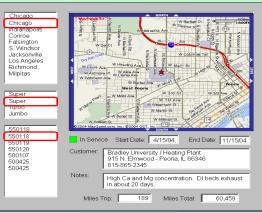
The MERCURY system is a mobile asset management solution.

Value Proposition:

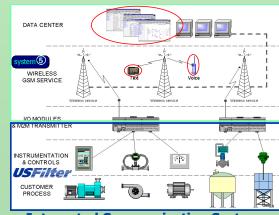
- asset GPS geographical tracking
- data acquisition, data historical logging, reporting and data visualization
- event/alarm detection, handling and annunciation
- asset utilization management



Database-centric Application



Web-based Interface



Integrated Communication System



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