Connecting your business to the technology resources you need.

It's Monday morning and engineers are busy designing the next big thing while the sales team adds activity to the operations queue and manufacturing assembles and repairs inventory.

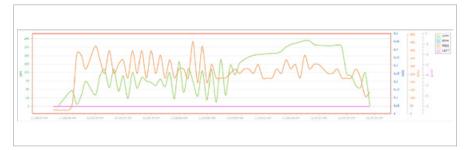
From the outside, it appears like everything is running smoothly. From the inside, however, we know it to be a chaotic story that involves umpteen out-of-date spreadsheets, grease-stained and misplaced work orders, and a smudged whiteboard that serves as a job and inventory tracking system.

GRiD is a single, integrated inventory and operations management solution that teams use to manage their function within the corporate ecosystem.

Individuals and global teams transact real-time data and coordinate their activities via guided workflows while managers maintain visibility and control from thirty-thousand feet.

Bye-bye spreadsheets. Hello GRiD.







GRiD Software is a wholly-owned product of



www.idownhole.com/grid



Need a smart way to manage your inventory?

Bye-bye spreadsheets. Hello GRiD.

ENGINEERING

From part number management to hierarchical bills of materials and a change request workflow, engineers can configure their foundational profiles and constraints.

MANUFACTURING

From inventory acquisition to inspection, assembly to deployment, and repair to retirement, manufacturing teams use GRiD to coordinate their shop floor. Full transactional history is maintained for audit and compliance, while integrated part number management, version control and assembly configurations seamlessly avoids errors in purchasing, inspection, and manufacturing.

No more costly mistakes.

to integrate a full-featured project management system within GRiD. PERFORMANCE TRACKING

PROJECT MANAGEMENT

really matters.

Finally, a team project management tool that isn't too difficult to learn, does

what really needs to be accomplished, and links to real-world data and activities. From time and task management to milestones, resource utilization

to scheduling, and notifications to profitability analysis, it only makes sense

GRiD tracks field performance and hosts intelligence and mapping tools for engineers and operations professionals to use to analyze various tool reliability and performance metrics. On-the-fly MTBF analysis, configurable tripometers, and morning coffee emails help everyone stay on top of what

PURCHASING

Adding inventory couldn't be easier. Utilize purchase requisitions along with approval workflows, handle partial receipts, or quickadd new serialized or non-serialized items.

SALES

Create a professional proposal in minutes and automatically convert it into a sales order. The sales team will see a dramatic improvement in their productivity while managers ensure control and consistency by configuring global pricing and discount rules.

SR&ED

GRiD manages projects and related transactions to support an SR&ED claim. A built-in eligibility wizard helps identify projects and activities to allow for simple claim development and auditable sup-

DASHBOARDS

GRiD greets each user with a friendly and colorful welcome screen that displays their accessible modules, personal work queue, assigned tasks, and various analytics to maximize their productivity.

INVENTORY CONTROL & REAL-TIME TRACKING

GRiD's foundation is inventory control. From acquisition to sale or deployment, serialized items to non-serialized items, shipments to status updates, barcoding, and real-time location and condition tracking via satellite or cellular, an asset's entire lifecycle is managed with complete transactional auditability. You will always know where things are, in addition to current status details, manufacturing and deployment history.

GRiD software can be implemented into any organization without the need for existing workflows, procedures, or protocols to be changed. GRiD adapts to your business--not the other way around.

GRiD is the single source of truth for operational contact management. Manage your customer and vendor relationships. Neatly linked to proposals, projects, purchase and sales transactions, deployment, and repair history, each customer and vendor profile provides guick access to relevant transactional history within the system.

OTHER BENEFITS & DETAILS

- · Import existing data
- · Integrated training videos
- · Supports multiple locations and divisions
- · Real-time email notifications & alerts
- * Maps / QuickBooks® integration
- · Real-time asset tracking via GPS or cellular
- Role / group-based security
- · Cloud (no hardware required) or onsite database
- · Data exchange with other applications
- · Automatic enhancements and updates
- Bank-level security (SSL)
- · Brandable application and reports
- * Optional

VISIBILITY • CONTROL • ACCURACY • AUDITABILITY • COMPLIANCE



