

BUILD · SALES OVERVIEW

Industry Operating Systems

Your industry. Your operating system. Built to own — Consulting Pro™, RailCar ERMP™, and Marine ERMP™.

Platforms you own, not subscriptions you rent

Purpose-built platforms validated in production environments — designed around the operational realities of specific industries, not generic SaaS feature sets.

The Build engine

Industry Operating Systems replace stacks of disconnected SaaS with a single operating platform: unified data, unified workflow, embedded AI, and full ownership of the roadmap.

AI-NATIVE OS FOR CONSULTING & STAFFING

Consulting Pro™

Consulting and staffing firms operate across a uniquely complex set of functions — recruiting, resource management, project delivery, billing, and client relationships — rarely connected in a single system. Consulting Pro™ unifies all of them.

Platform capabilities

- CRM — client relationships, pipeline, opportunity tracking
- ATS — applicant tracking, candidate management, offer workflows
- Recruiting — sourcing, screening, placement, and onboarding
- Resource Management — bench visibility, utilization, skills matching
- Project Delivery — SOWs, milestones, delivery status, team coordination
- Contracts — agreement management, renewal tracking, obligations
- Billing — time capture, invoicing, revenue recognition
- Executive Reporting — margin, utilization, pipeline health
- AI Intelligence — candidate matching, pipeline forecasting, margin intelligence

Target market

Staffing firms, management consulting firms, and professional services organizations with 25 to 500 consultants. Learn more: consultingpro.ai

ENTERPRISE RAIL OPERATIONS PLATFORM

RailCar ERMP™

Railcar leasing and manufacturing organizations operate in a highly regulated, asset-intensive environment with unique operational demands. RailCar ERMP™ is the only enterprise platform purpose-built for this industry.

Platform capabilities

- Railcar Leasing — fleet management, lease tracking, customer management
- Fleet Management — asset registry, location tracking, utilization analytics
- Maintenance — work orders, inspection records, repair history
- Compliance — regulatory documentation, audit trails, certification tracking
- Asset Tracking — real-time and historical location and status data
- Documentation — digital travelers, NCR/CAPA management, quality records
- Analytics — fleet performance, maintenance cost, compliance dashboards

Target market

Railcar leasing organizations, transportation companies, and rail asset operators. Learn more: railcarermp.com

MARINE & DRYDOCK OPERATIONS PLATFORM

Marine ERP™

Shipyards and marine operators face extreme operational complexity — drydock scheduling, multi-contractor coordination, regulatory compliance, and asset management across vessels with decades-long lifecycles. Marine ERP™ addresses all of it.

Platform capabilities

- Work Execution — work order management, crew coordination, subcontractor tracking
- Predictive Analytics — maintenance forecasting, failure prediction, condition monitoring
- Drydock Planning — scheduling, resource allocation, cost estimation
- Asset Coordination — vessel registry, component history, classification compliance

Target market

Shipyards, marine operators, and vessel management organizations. Learn more: marineerp.com

Future platform roadmap

- ManufacturingOS™ — shop floor, quality, supply chain, and workforce management.
- MaritimeOS™ — vessel tracking, charter management, and port operations.
- ConstructionOS™ — estimating, project management, subcontractor coordination.
- WorkforceOS™ — scheduling, compliance, skills management, labor analytics.

Engagement pricing

Program	Range
Platform Implementation	\$250,000 - \$1,500,000
Custom Development	\$100,000 - \$2,000,000
Annual Platform Licensing	\$25,000 - \$500,000 / year
Managed Services	\$15,000 - \$50,000 / month

Next step

Request a platform walkthrough at wunderhub.ai/engage. We will map your current systems against the operating system model and quantify consolidation opportunity.