

Introducing SelectORR

The All-in-One Platform for Optimal Selection of Pre-Engineered Fire Detection and Protection System, Integrated Design with Code Compliance and Associated Services

SelectORR is ORR Protection's powerful new software collaboration platform built for any size of projects, but specifically beneficial for large scale modular applications such as Modular Data Centers and BESS projects. Designed with container OEMs and suppliers in mind, SelectORR simplifies every phase of the fire protection lifecycle—from fit-for-purpose system selection and costing to installation/commissioning/acceptance and ongoing ITM and remote monitoring services.

Whether managing one project or hundreds, **SelectORR** gives you the visibility and tools to move faster on optimal fire engineering solutions from start to finish. It offers the best cost and benefits, traceable interactions with dedicated sales associates or project managers, reduced risk of delay, and ensures all aspects of code compliance—without the backand-forth.

SelectORR delivers an end-to-end digital experience, underpinned by ORR Protection's comprehensive IOS 9001 QA system, for fire protection system design, quoting, certification, and services:

From Project Solutions & Costing to Certification—All in One App

SelectORR streamlines the whole fire engineering process—from configuration and proposals to certification and installation. Generate accurate BOMs, manage quotes, approve proposals, and track progress—all from one centralized portal.

SelectORR delivers an end-to-end digital experience for fire protection system design, quoting, certification, and service.

Key Application Modules:

SelectORR > Configurator - Design with Precision. Quote with Confidence.

Easily enter key design parameters (room or container dimensions, air handling, exits, etc.) to auto-generate code-compliant designs and detailed BOMs. Sales and engineering teams can deliver accurate, project-specific proposals in minutes, not days.

SelectORR > FieldWork - From Site Plan to Proof of Acceptance - Certified Installations Made Simple.

Walk technicians through every critical step—site preparations, BOM verification & QA check, installation, testing, and final acceptance certification. Standardized checklists and guided workflows eliminate human errors, accelerate project completion with fully traceable documentations and reports.





Scope and price Inspection, Testing, Maintenance, and Monitoring (ITMM) services with precision. This application module supports on-site assessments and scalable labor estimates based on your optimal ITMM service needs, keeping all fire safety and protection systems reliable and compliant 24/7 whole year round. With added remote monitoring service, all key system status and fire alarms are monitored and managed in real time.

Built for Teams. Trusted by Industry.

SelectORR is more than an app—it's your project and services command center. Designed to unite Sales, Design, and Operations, **SelectORR** ensures all teams are working off the same data to deliver faster quotes, accurate BOMs, and smooth installations.

- ▶ Sales Enablement: Quote faster with fewer errors
- ▶ **Design Integration**: Auto-generate BOMs and designs
- Operational Clarity: Track status across departments
- Customer Convenience: Approve quotes and view progress online

Who Benefits?

Built to enable ORR Protection and their partners to efficiently and effectively manage and support projects with large scale Modular Application projects (such as **container OEM manufacturers and suppliers**) or any other form of projects and service proposals.

Whether you're looking to improve quoting speed, reduce miscommunication, assess equivalent solutions from different equipment vendors for optimal cost-benefit analysis, or ensure compliance from design through service, **SelectORR** has you covered.



Let ORR Protection Be the Expert—So You Don't Have to Be

With ORR Protection, you get more than just a product supplier. You get a partner with decades of experience, proven performance, and a deep understanding of protecting modular build environments such as containerized energy systems.

Fire Alarm and Detection Partners



Suppression and Sprinklers Partners



Gases and IoT Partners









Remote Monitoring Partners





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