



## FPMS (FIRE PROTECTION MANAGEMENT SYSTEM)

The Fire Protection Management System (FPMS) is a comprehensive management tool that provides data on the conditions of fireproofed structures and supports within a facility and a plan to remedy deficiencies found with a methodical approach. The concept behind FPMS is to identify compromised fireproofing and bring it up to an acceptable standard.

### The Goal of FPMS

Raise the level of fire protection within a facility to required standards and maintain compliance over time.

### The Philosophy of FPMS

- Locate and Identify all Fireproofing within the facility
- Assess and Prioritize Conditions of Fireproofing
- Develop a Long Range Schedule for Repairs and Remediation
- Schedule Repair Work to Promote Efficiencies ("Bundling")
- Continually Monitor Conditions to assure and maintain compliance



### The Value of FPMS

- Provides Solutions to Insurance Company Audit requirements
- Provides Long Range Planning and Scheduling to Correct Fireproofing Issues
- Improves Fire Protection in the Facility
- Reduced Potential for Corrosion Under Fireproofing (CUF)
- Increases Cost Effectiveness of Yearly Spend
- Lowers Cost of Fireproofing Repair and Maintenance

### The Value of Brock

- **Experienced** in Fireproofing Program Assessment and Management
- **Experienced** with Intumescent, Light Weight Cementitious and Concrete (Sand & Cement) Fireproofing
- **Experienced** in Turnkey Solutions to Fireproofing concerns

For additional information, please contact Managed Programs (409) 833-6226

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