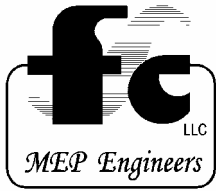




## Fire Protection Engineering Code Consulting



## Mechanical/Electrical/Plumbing Engineering

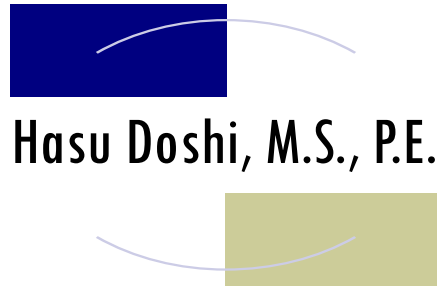


3100 South 24th Street, Suite E  
Kansas City, KS 66106

Tel: (913) 722-3473  
Fax: (913) 722-3484

E-mail: [corporate@fsc-inc.com](mailto:corporate@fsc-inc.com),  
[corporate@fscmep.com](mailto:corporate@fscmep.com)

Visit us at  
[www.fsc-inc.com](http://www.fsc-inc.com)  
[www.fscmep.com](http://www.fscmep.com)



## Hasu Doshi, M.S., P.E.

Hasu Doshi, P.E., is the President and Principal-in-charge of Fire Protection engineering services for FSC, Inc. Hasu established FSC, Inc. in 1979. He has more than 36 years of experience as a supervisor as well as a consulting engineer.

Hasu has extensive experience in commercial, governmental, educational and institutional facilities, where his services included fire protection design, alarm system design, general service administrations and code consulting. In particular, he has done business with new and existing facilities for GSA, Corps of Engineers, VA, DOD, DOE, and other federal/state and local agencies.

Hasu has also acted as an Authority Having Jurisdiction (AHJ) in checking fire protection shop drawings to insure designs meet state fire marshal's codes.

Hasu has developed and marketed a software for fire sprinkler system calculations, which is being used by more than 250 customers world-wide.

Hasu is committed to personal service and attention to detail. He established FSC's principle of having the Principals involved in every project from start to finish.

Below is a representative sampling of Hasu's project experience:

### Missouri Department of Natural Resources Jefferson City, MO

- New 4-story 120,000 s.f. energy efficient and sustainable office building designed to "Gold" LEED rating

### City Hall Building, Kansas City, MO

- 30-story building with historically sensitive areas that include offices, large meeting rooms, computer rooms, underground parking garage

### REGISTRATION:

Fire Protection Engineer  
Colorado, Kansas and Missouri

### EDUCATION:

B.S., Mechanical Engineering Benaras  
Hindu University, India

M.S., Mechanical Engineering  
University of Kansas, Lawrence

### AFFILIATIONS:

American Society of Mechanical  
Engineers (ASME)  
National Fire Protection Assoc. (NFPA)  
Society of FP Engineers (SFPE)

### IRS Office Building, Kansas City, MO

- New 2-story, one million s.f. office space with computer rooms

### Bartle Hall Convention Center, Kansas City, MO

- 2004 Expansion with Meeting rooms, Tunnel, and Ballroom

### U.S. Marine Corps BEQ, Richards Gebaur AFB, MO

- Design-Build for new 46,130 s.f. four-story building includes security system and anti-terrorism force protection features.

### Kansas City International Airport, Kansas City, MO

- Terminal renovation
- 4-level parking garage
- Federal Inspection Services facility

### University of Kansas Medical Center, Kansas City

- Sprinkler system, master plan and consulting services

### Corps of Engineers – KC District

- Revitalization of Davidson Physical Fitness Center

*Providing Professional Engineering Services since 1979*