

RADIATION, LASER, AND EMF SAFETY

Colden's professional health physics staff provides comprehensive safety services to clients whose employees may be exposed to risks posed by radiation, laser, and electric and magnetic fields (EMF). Such exposures occur through employees' working with radioactive materials, lasers, x-ray machines, radar, microwave equipment, communication and radio frequency equipment, and video display terminals.

Colden's radiation, laser, and EMF safety consulting services facilitate safety practices and compliance with federal, state, and local regulations.

Colden's Services

- Ionizing and non-ionizing exposure surveys
- Assembly of inventories and tracking systems for materials and equipment
- Nuclear Regulatory Commission (NRC) and local agency compliance management
- Air and surface sampling
- Safety program development and training
- Site-specific standard operating procedures
- Radioactive waste management
- Program audits
- Dosimetry program management

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