## laservision

## **Workplace Safety**

Date: **Quotation Number:** Laservision will: Price: Terms: Meet with COMPANY site **Customer:** Laser Safety Officer (LSO) and/or heath and safety Schedule: . representatives, and will review/ **Workplace Laser Safety Program Development for COMPANY:** perform as applicable: The American National Standards Institute (ANSI) has developed an entire series of standards for the · Review engineering, Safe Use of Lasers (ANSI Z136.1-2014). These standards provide guidance for the safe use of lasers administrative and procedural and laser systems by defining control measures for each of the seven laser hazard classifications. The control measures applicable basis of the laser classification scheme is the ability of the primary or reflected beam to cause injury to for the -7- classes of lasers the eye or skin during normal use. Most local, State and Federal (OSHA) agencies and organizations · Perform a laser hazard reference the ANSI standards as guidelines for workplace safety and regulatory compliance. analysis and laser equipment safety features check The ANSI standards guidelines for implementing appropriate control measures which mitigate laser · Review laser controlled hazards and will be referenced during a Workplace Laser Safety/Compliance Audit for COMPANY. areas for proper signage and Per ANSI management (employer) has the fundamental responsibility for the assurance of the safe entryway controls use of lasers owned and/or operated in facilities and/or areas under its control and shall establish and Review/perform Nominal maintain an adequate program for the control of laser hazards in all instances where Class 3B or Hazard Zone (NHZ) Class 4 lasers and laser systems are used. Workplace Laser Safety Programs established by the calculations for laser system and/or other lasers at employer shall include: customer location Designation of an individual as the Laser Safety Officer (LSO) Review/perform Maximum Education of authorized personnel (LSOs, operators, service personnel and others) Permissible Exposure in the safe use of lasers and laser systems (MPE) calculations for laser system and/or other lasers at · Application of adequate protective measures for the control of laser hazards customer location · Incident investigation, including reporting of alleged accidents to the LSO · Review beam and non-beam following a known or suspected incident control measures · An appropriate medical examination and medical surveillance program · Review Personal Protective Formation of a Laser Safety Committee when the number, hazards, Equipment (PPE) complexity and/or diversity of laser activities warrants requirements COMPANY will be provided ANSI compliant written/detailed report(s) outlining all areas of compliance · Review laser safety training and any areas that need improvement. Laservision will make specific recommendations and assist in requirements for employees implementing any/all changes to ensure compliance with the OSHA referenced ANSI standards. and the LSO Quotation prepared by: Quotation accepted by:

**LASERVISION**, 595 Phalen Blvd., St. Paul, MN 55130 | P: 800-393-5565 | F: 651-357-1830 | info@lasersafety.com

Print Name:

Name

Date:

Assigned CLSO: