



## **OBJECTIVES**

- Assess gap between present practice and international standards
- Identify missing elements required by standards
- Identify training needs
- Determine how to address any gaps

## **PROCESS**

### Project Definition

- Understand project background and your objectives
- Prepare an agenda
- Determine the method for reporting of gaps

### Project Implementation

- Tour the facility & conduct interviews with key process owners
- Review existing documentation
- Survey all major areas and processes
- Conduct a technical audit, providing measurements of key equipment.

### Project Conclusion

- Provide detailed technical reporting outlining the gaps
- Provide technical support on corrective action for report findings

## **Duration and Costs:**

Costs vary depending on location, duration and facility .

Contact us at [gap@esdconsult.com](mailto:gap@esdconsult.com) for no obligation quote.

**Processes, materials and procedures  
to be surveyed.**

Personnel compliance
Material handling equipment
Wrist Straps
Floors, Floor Mats, Floor Finishes
Clothing
Workstations
Packaging and Materials Handling
Grounding
Ionization
Tools (Soldering irons, fixtures, etc.)
Labelling and Identification
ESD Control Program Procedures and Specifications
ESD Measurement and Test Equipment
Personnel Training