

## SECTION 20.0 | HEAVY EQUIPMENT OPERATION

The Heavy Equipment Operation procedures establish guidelines to be followed whenever any of our employees work with heavy equipment at Hindsight Electric, LLC. The rules are established to:

- Provide a safe working environment,
- Govern operator use of heavy equipment, and
- Ensure proper care and maintenance of heavy equipment.

These procedures establish uniform requirements designed to ensure that heavy equipment operation practices are communicated to and understood by the affected employees. These requirements are also designed to ensure that procedures are in place to protect the health and safety of all employees.

It is our intent to comply with the requirements of 29 CFR 1926, Subpart O for construction activities. This regulation has requirements for heavy equipment operations and can be found at:

<https://www.osha.gov/laws-regs/regulations/standardnumber/1926>

Hindsight Electric, LLC also complies with the applicable requirements of:

Standard or Regulation	Name
ANSI B56.1-1969	Safety Standards for Powered Industrial Trucks
SAE J166-1971	Trucks and Wagons
SAE J236-1971	Self-Propelled Graders
SAE J237-1971	Front End Loaders and Dozers
SAE J319b-1971	Self-Propelled Scrapers
SAE J386-1969	Seat Belts for Construction Equipment
SAE J333a-1970	Operator Protection for Agricultural and Light Industrial Tractors
SAE J321a -1970	Fenders for Pneumatic -Tired Earthmoving Haulage Equipment
29 CFR 1926.20(b)(4)	General Safety and Health Provisions
29 CFR 1926.602(d)	Powered Industrial Truck Operator Training
ASME Power Boilers (section I)	
ASME Pressure Vessels (section VIII)	