

HAND SAFETY FACTS

Each hand contains 27 distinct bones.

Hand injuries can include bruises, cuts, abrasions, punctures, skin absorption of harmful substances, chemical and thermal burns, electric shock, fractures and amputations.

110,000 lost-time hand injuries annually.

Hand injuries send more than one million workers to the emergency room each year.

70 percent of workers who experienced hand injuries were not wearing gloves.

Common pinch point areas in the wind turbine:

- Tower Door
- Rotating shafts
- Hatches
- Torque tools
- Gates
- Dropped objects

Tendons 
Arteries 
Nerves 

