

## TOOLBOX TALKS

Electrical Safety—Toolbox Talk # 4

## How to assist an electrocuted worker

Assess the situation and the area.

If possible, and if it is safe to do so, shut off the source of electricity.

Call 911 with explicit address & inform them the source of the current such as a downed pole, etc. Do not hang up on the 911 operator until told to do so.

If you cannot shut off the source of electricity, attempt to remove the stricken from the electric line by using a non-conducting source such as a pvc pole or a dry piece of lumber without placing yourself at risk of electrocution.

High voltage lines will radiate current through the ground. Do not risk your own life to save the stricken.

After the current is off and the area is safe, if possible, start CPR and keep the victim warm until EMS arrives.

Conduct a Lessons Learned and share.

In 2015, 8.6% of all construction fatalities were

## electrocutions

Source: BLS 2017



