

# FATAL

Industry: Construction

Age: 36

Experience: 10+ Years

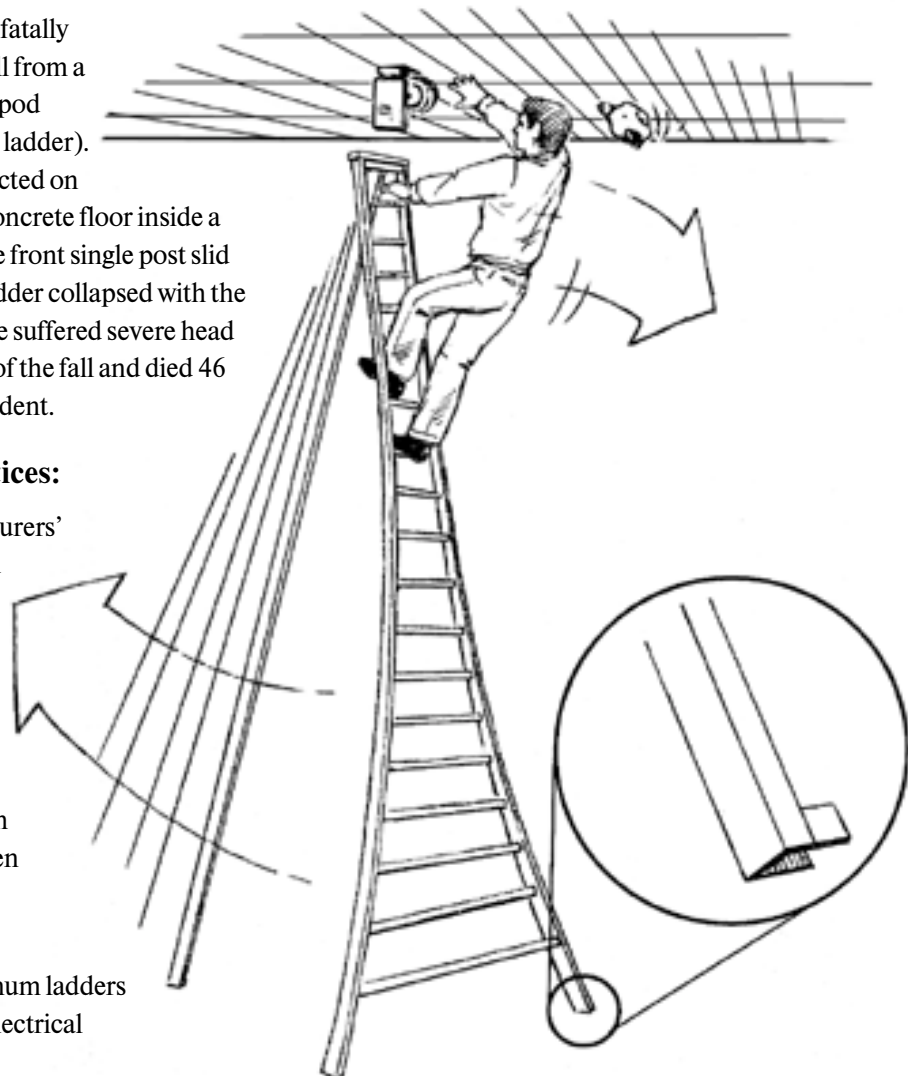
Area: Sunshine Coast

## Follow manufacturers' instructions when using ladders

An electrician was fatally injured when he fell from a 16 ft. aluminum tripod ladder (an orchard ladder). The ladder was erected on an epoxy-coated concrete floor inside a storage garage. The front single post slid forward and the ladder collapsed with the electrician on it. He suffered severe head injuries as a result of the fall and died 46 hours after the incident.

### Safe work practices:

- Follow manufacturers' instructions at all times.
- Use the right type of ladder for the job.
- Ensure ladders are equipped with anti-skid feet when used on smooth surfaces.
- Never use aluminum ladders adjacent to live electrical conductors.



# Language shouldn't be a barrier to safety

This poster was prepared for you and your workers. It is important that your workers receive the safety message that is contained in this poster. If your workers are unable to read English, we would appreciate it if you would translate, or have translated, this important message into a language they can understand. Thank you.