

Test Before You Touch Infographic





TEST BEFORE YOU TOUCH:

TREAT ALL CIRCUITS AS LIVE UNTIL TESTED

Every year, **thousands** of workers are **injured** or **killed** by circuits they thought were safely turned off. Simply shutting off the power is not enough. **Hazardous conditions** can still exist. Make sure to always

TEST BEFORE YOU TOUCH.

- Ensure all participants are qualified for the job
- Identify potential hazards
- Wear correct PPE and use the proper tools
- De-energize the circuit
- Lockout/Tagout
- Test the circuit
- Verify the testing device



MAY IS NATIONAL ELECTRICAL SAFETY MONTH



www.facebook.com/ESFi.org



www.twitter.com/ESFIdotorg



www.youtube.com/ESFIdotorg

Share this free resource to save lives

Every year, thousands of workers are injured or killed by circuits they thought were safely turned off. Simply shutting off the power is not enough. Hazardous conditions can still exist. Make sure to always **TEST BEFORE YOU TOUCH.**

How to Test Before You Touch:

1. Ensure all participants are qualified for the job
2. Identify potential hazards

3. Wear correct PPE and use the proper tools
4. De-energize the circuit
5. Lockout / Tagout
6. Test the circuit
7. Verify the testing device

Source: *Republished with permission from Electrical Safety Foundation International (ESFI)*