

# Reaching Impact, Saturation and Epidemic Control (RISE)

## PARTICIPANT HANDOUT- 5.3.1

1. Any Welder can perform PSA Plant operation and maintenance. **TRUE/FALSE**
2. If the oxygen generator undergoes Shutdown due to power loss, follow the Normal Startup procedure. **TRUE/FALSE**
3. Oxygen generator should be allowed to operate until the OXYGEN RECEIVER PRESSURE gauge registers approximately 276-310 kPa (40-45 psig). **TRUE/FALSE**
4. It is okay to follow the extended shut-down steps without first undergoing the normal shutdown process. **TRUE/FALSE**
5. Do not allow the oxygen generator to enter standby during shutdown. **TRUE/FALSE**
6. The oxygen generator should be located in an area where the ambient air temperature remains between 5°C and 50°C to prevent damage. **TRUE/FALSE**
7. Minimum Oxygen Pressure should be 4.2 barg at all times of operations. **TRUE/FALSE**
8. Compression Pressure and Oxygen Pressure should be monitored hourly. **TRUE/FALSE**

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