

## **Emergency Procedures and Protocols**

Note: Procedures will vary according to make/model/build of UPS equipment as well as the layout of the one-line of the facility and bypass layout. Procedures can also vary due to the nature and circumstances of the i ssue.

## Pre-Site Arrival

- 1. Establish Contact and prepare for immediate site response.
- 2. Conduct Troubleshooting checklist over the phone.
- 3. If issue is resolved schedule site visit for next possible date.
- 4. If issue is not resolved continue to prepare for site arr ival.
- 5. Gather operations/owner manual and parts.
- 6. Prepare equipment/tool checklist.
- 7. Consult route to site.

## Site Arrival

- Meet with on-site contact and determine course of action.
- 2. Read Display and Troubleshoot.
- Conduct internal visual inspection.
  Determine problem and possible causes.
- 5. Coordinating with end user, place unit in bypass and proceed to troubleshoot.
- 6. Repair problem, procure parts or take other appropriate action.
- 7. Place unit back on line and monitor operation.
- 8. Conclude visit and prepare service rep ort detailing problems, solutions and any long range actions that might help eliminate future failures.

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