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I. Industry Safety:

- USDOT Pipeline & Haz Materials Safety Administration (PHMSA)
  - [Guide to Developing a Haz Mat Training Program](#)
- [IATA](#) and [DOT](#) Certification: *\*enter discount code 13437 & hit recalculate*
- [NFPA “Energy Storage Systems Safety Online Training”](#)

II. LG Chem RESU Battery:

- [RESU10h Installation Certification Test](#)
- [RESU10h Installation Video](#)
- [Installation Manual \(for SolarEdge\)](#)
- [RESU10h User Guide](#)
- [RESU10h Data Sheet](#)
- [UL Cert](#)
- [MSDS](#)
- [SDS \(safety data sheet\)](#)
- [RESU10h Troubleshooting Guide](#)
- [RESU10h Fault List & Corrective Action Guide](#)
- [RESU/SE Post Installation Check List & Troubleshooting](#)

III. SolarEdge:

- [SolarEdge Equipment Specifications, Single Phase](#)
- [SolarEdge One-Pager for LG Chem RESU10h](#)
- [SolarEdge Solutions, Solar+Storage Presentation](#)
- [SolarEdge Wiring Guide & On Site Checklist NA](#)
- [StorEdge Solution Applications: Connection & Configuration Guide](#)
- [SolarEdge StorEdge Installation Guide](#)
- [StorEdge Charge/Discharge Profile Programming Through Portal](#)
- [RESU/SolarEdge 2:1 Configuration One-Line Diagram](#)  
*\*\*\* The physical RESU installation will be very similar for 2:1 configurations. Main difference will be on the communications between RESU and SE.*

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