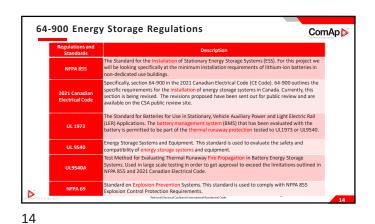
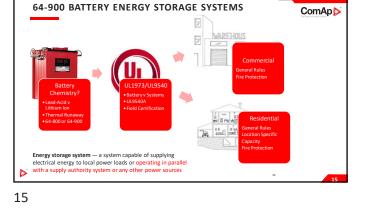
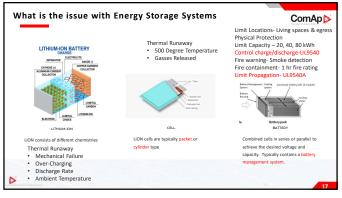


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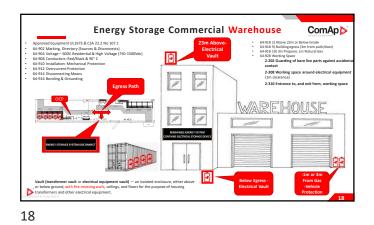


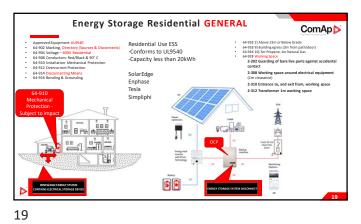
Variance for systems Lead-Acid ComAp 🔈 Lead-Acid Deviation or Variance from 64-900 17== 2% No Thermal 64-800 Runaway pattery storage is of the code, section 64-800 Lead batteries are not harmfully impacted by ambie temperatures when charging or discharging. lead batteries charging or discharging process can be easily controlled or "walked" down safely and simply. Whit Paper **Existing Exemption** Lead batteries use a water-based electrolyte, providing a safe non-flammable medium Ontario 64-7-1 exempting Lead batteries overcharge does not pose a safety hazard like thermal runaway, leads to dry-out and is self-limiting due to the rising resistance. Lead-Acid Battery Energy lead batteries from the UL9540 requiren Þ



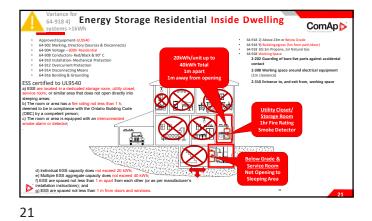
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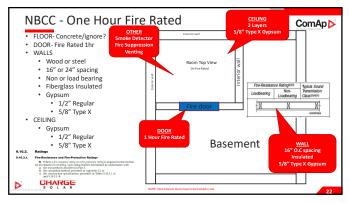
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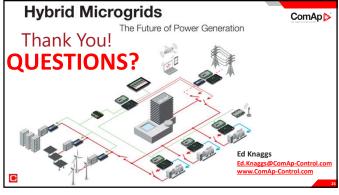




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