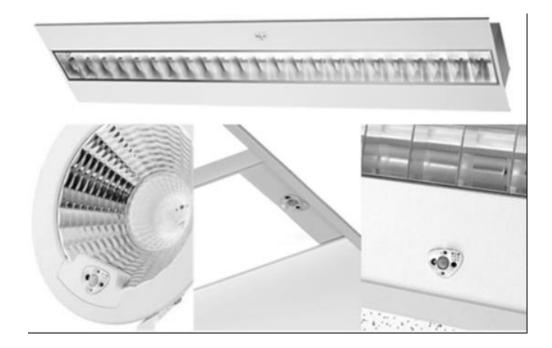
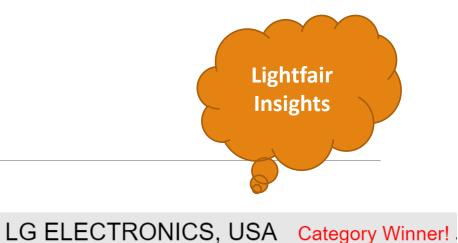


IoT hype? Maybe it's time to discuss how the Energy of Things can work for utilities.

- Trends & Lightfair
- Opportunities
- The Future of Programs
- What's next?





Trends - Why EoT Now?

- IoT = 50b Devices by 2020
- NEB's are drivers not EE
- Energy data from IoT = EoT
- Data is not business value
- Suppliers are still listening
- Must Stay Relevant!



...EoT and Services will drive opportunities for us!

Opportunities – Our Energy Contribution to IoT?

- Energy 'Trusted Partner'
- Edge Device Performance Data
- Non-Energy Benefits
- Energy Services



...our contribution to IoT is to define the *Energy of Things*.

The Future of Programs

Packaged Energy Services

- ... like DR, DERS, Edge Asset Analytics
- Integral to Distribution
- Emerging Technology Impact programs
- Upstream
- Standards C137
- Models & Frameworks
- Trusted advisor
- Consultant
- Solution Provider



What's Next?

Where to put your focus?

- Aligned support and message for performance (energy) data
- If data is king... Optimization Analytics is... *Starlord man!
- Processes and tools get Agile
- Trusted partner to customers for energy and NEBs
- Strategic Partnerships to deliver suite of services
- Others?

