TEVDRIL Smart Energy For Life

FCC Presentation
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Tendril Snapshot

- Founded in 2004
- Headquartered in Boulder, Colorado
- 85 + employees
- Core skills in building open, extensible software platforms
- We sell an Open Energy Management Platform to progressive Utilities and their Mass Market Customers
 - Engaged with over 30 Utilities representing >50m homes in North America



Two core promises:

For Utilities:

- Open, 2-way dialog with your customers will drive:
 - Efficiency & Reliability
 - Consumer Experience
 - Future capabilities

For Consumers:

- Simple information and tools will allow you to:
 - Spend Less
 - Emit Less



The Energy Market is facing change every bit as great as the Telecom Market experienced





- De-centralization
- Renewables
- PHEVs



Consumers

- Cheaper
- Greener
- More Choice



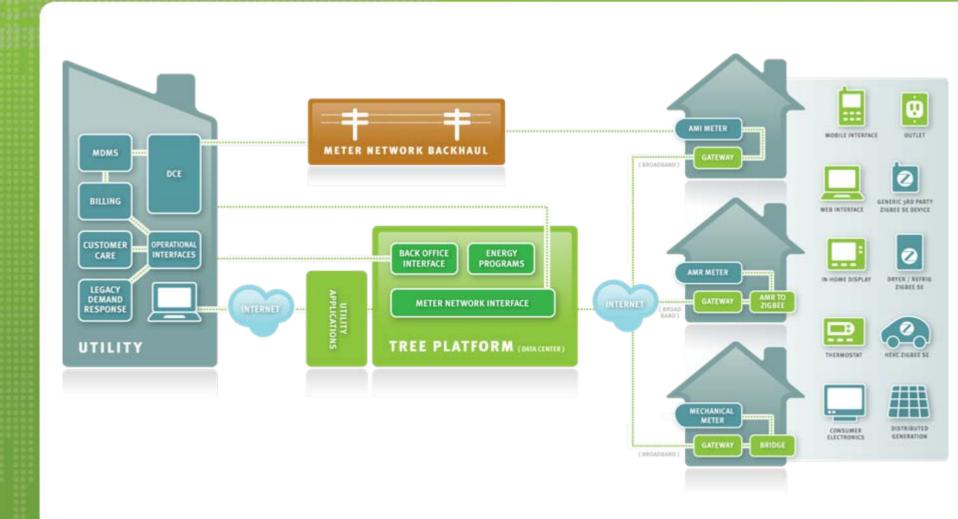
Regulation

- Reduce Carbon
- Increase efficiency
- More consumer choice

Key Take-aways from the Telecom Revolution

- Be humble about your ability to predict killer applications
 - And timing
- Platforms win
- Open Standards win
- Consumer pull will ultimately drive change
- Huge Opportunities
 - And risks

Tendril and Broadband



Examples of the use of Public Networks







Guiding Principles

In order to <u>encourage innovation</u>, we believe the consumer benefits from:

- Access to timely and actionable information
- Choice of products, rates and energy partners
- *Control* over a private and secure home network