Microporous Membranes for Highly Efficient Lithium Batteries

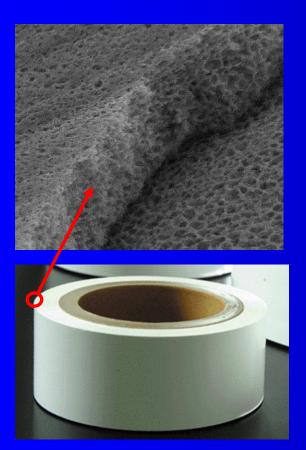


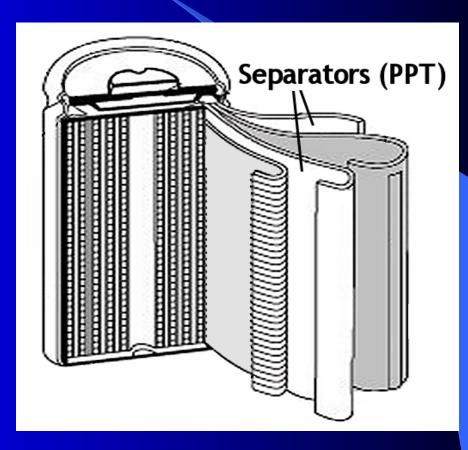
Timothy Feaver, President/CEO



This is neither an offer to sell nor a solicitation of an offer to buy any securities. Such an offer shall be made only by prospectus.

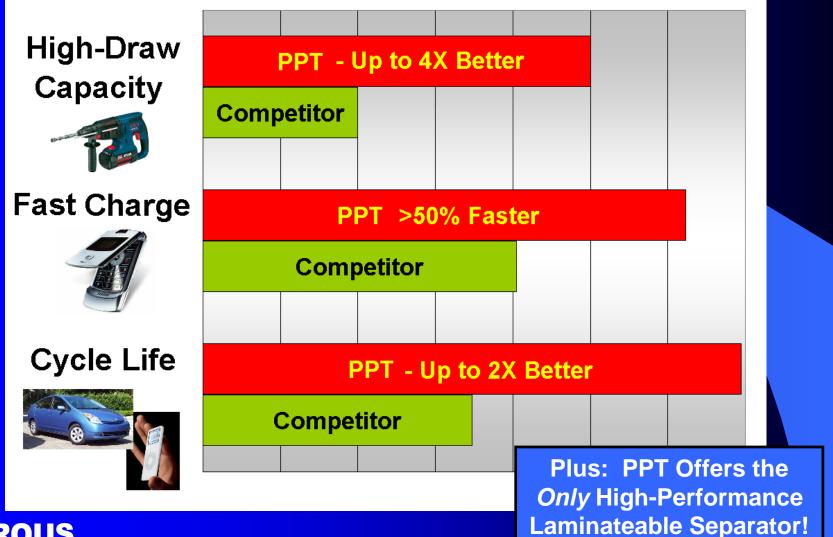
Patent-Pending Porous Membrane Makes ALL Lithium-Ion Batteries Perform Better, Cost Less







2005 Energy Storage Technology Innovation of the Year (Frost & Sullivan)



PPT is Also the Low Cost Producer



- PPT Process:
 - -Mix, Cast
 - –Slit & Package

- Competitors:
 - -Mix
 - Extrude
 - -Wash
 - -Stretch
 - –Slit & Package



Lithium-lon Batteries - at the Heart of Clean Technology







Hybrid Electrics

Wind Energy











Fuel Cell Vehicles





Solar Energy



Rapid Growth of Lithium-Ion in Consumer Electronics

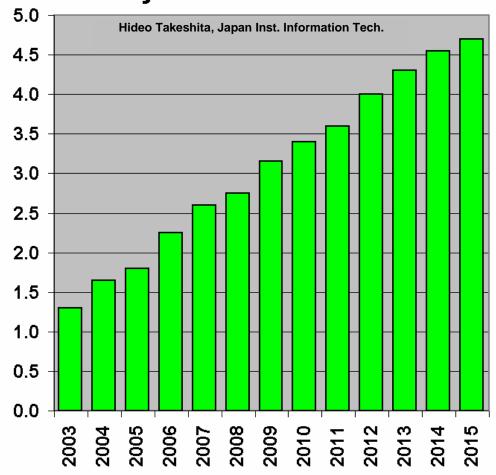








Projected Li-Ion Non-HEV Battery Sales - Billions of Units











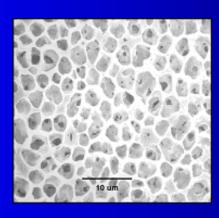


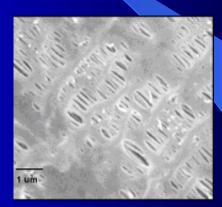
PPT's Higher Porosity = More Efficient Ion Flow = Higher Performance

PPT

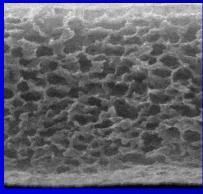
Celgard

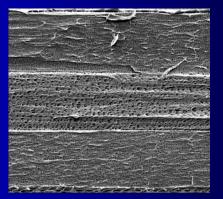
Surface Porosity:





1 mil Cross Section:







Battery Manufacturers Will Help PPT Build Value in the Market

- Sell Roll Goods to Cell Mfgs.
 - Batteries (lithium & other)
 - Ultracaps, Fuel Cells



 Lower cost, lower weight, longer life, higher performance

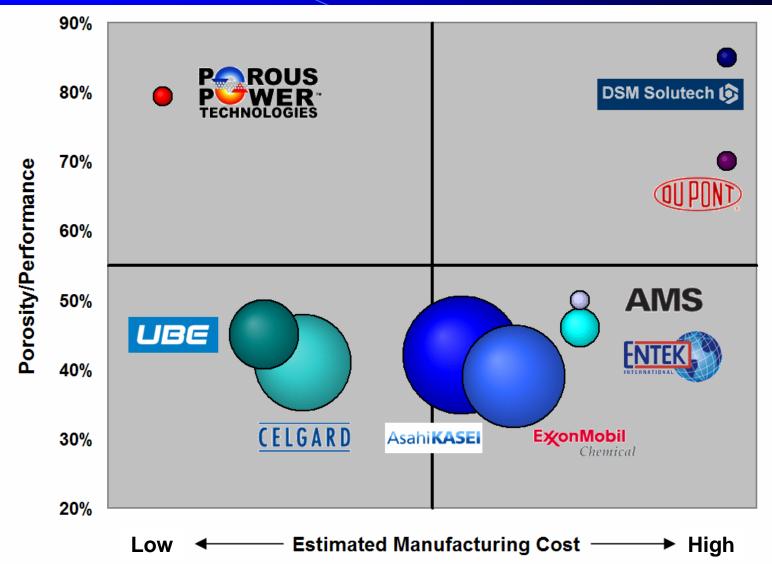








PPT is Only High-Performance, Low-Cost Producer





>\$3B Potential Market for PPT Platform Technology

Projected 5% Li-lon Market Share, 2009





Experienced Management

- Tim Feaver, President/CEO
 Founder/cofounder, three previous
 successful tech startups, IPO/acquisition
- Kirby Beard, COO/VP Technology
 Broad Li-ion industry experience, patents
- Bernie Perry, Sr. VP Bus Dev Founder/cofounder - 3 previous startups, 15 years international strategic partnering
- Lyle Shuey, VP Sales/Marketing
 Extensive battery/auto sales experience
- Dave Snyder: Finance CFO/GM/Founder, multiple startups





Focused, Active Advisors

- Bud Frith: ASTM filtration standards chairman, nanomaterials, production & sales
- Bob Geoffroy: roll goods manufacturing, M&A specialist
- Ray Hauser, PhD: polymer/ materials & IP expertise
- Ed Messman: venture finance
- John Waters: RMI Plug-In HEV Program Mgr, GM EV-1 battery

























Please Consider...

- Platform technology
- Dramatic performance improvements
- Validated by customers
- Large, fast-growing markets
- Experienced management team

Let's Talk!

Tim Feaver (720) 890-4888 tfeaver@porouspower.com

