

Who are we?

AZ Automotive

- \$300 million stamping parts supplier (Ranked 116 out of 178 Automotive suppliers based on NA sales)
- 4 plants in Detroit, 2 in London, Ontario, 1 in Lenexa, Kansas
- 1000 employees; mostly UAW
- Technically competent
 - Highest quality, delivery reliability, safety, and new program launch record
 - Subassembly engineering skills
 - Module assembly experience
- 80% Detroit 3
- Owned by private equity – Consistently profitable
 - Strong management team

10.28.08

Steven Walleck

- Chairman of the Board of Directors
 Former CEO, Magnetic Data
- Technology
 For 23 years McKinsey & Co. consultant; Director; Head of the Operations Practice
- Operations Practice
 "Operating Partner" for several private equity firms
 - Dubilier & Co.
 - AIG Vantage Capital

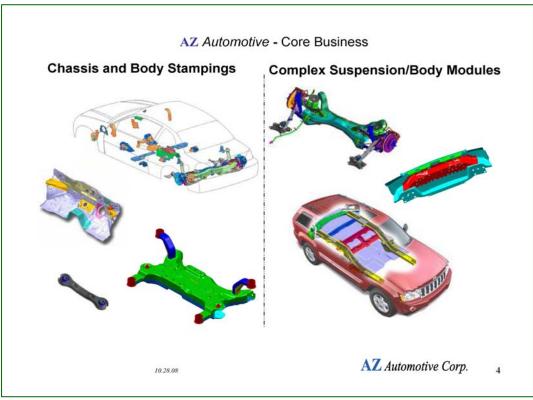
Bruce Osani

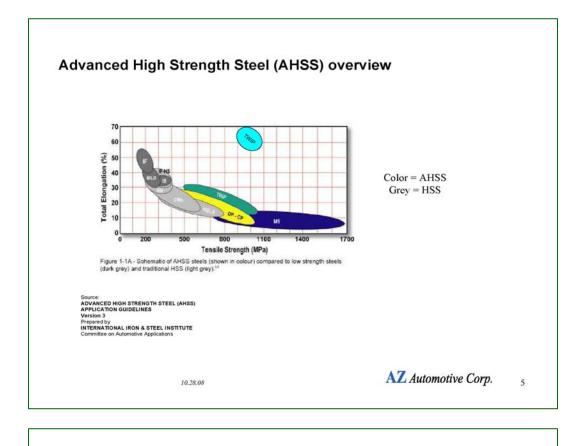
- AZ's Director, Product Engineering
- VP Engineering Zenith Industrial
- Chief Engineer International Truck
- Honda of America/Engineering Group North America (13 years Manufacturing & Engineering)

AZ Automotive Corp.

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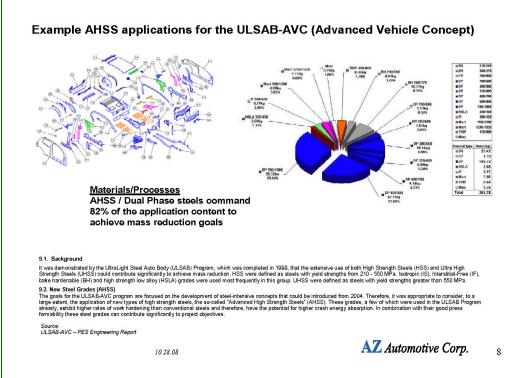


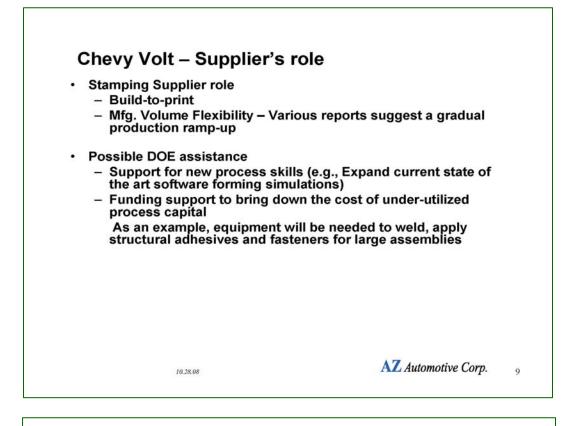
Our message:

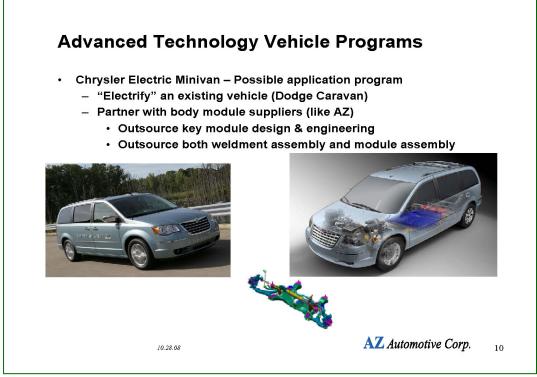
- 1. An overriding process technology strategy for the industry is needed to align the North American supply chain
 - Mill > Steel Service Yard > Stampers > Welders > Module Assembly
- 2. Smaller suppliers have an important role to play
 - Seedbeds for new process technology
 - Immediately available capacity
 - · "Can Do" attitude, backed by competence and commitment
- 3. Working with small suppliers will require a "small loan" capability on the part of the DOE
 - \$5 billion (500 to 1000 small projects at \$1-\$5 million apiece)
 - Targeted at technology priorities (Body Structures, Batteries, Charge Management Software)

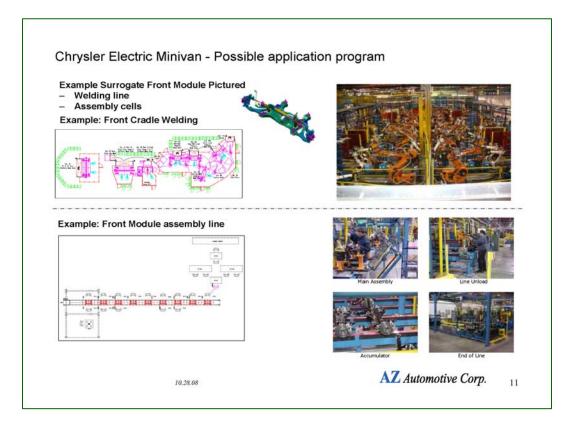
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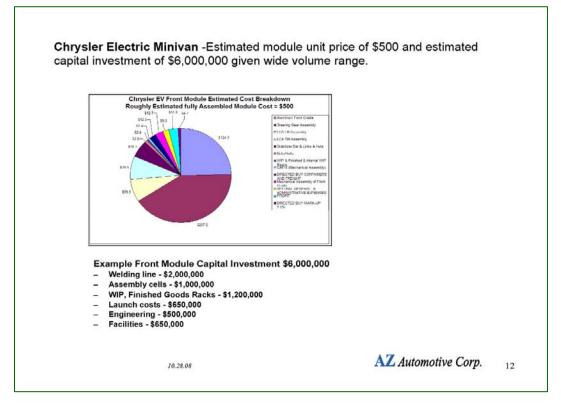


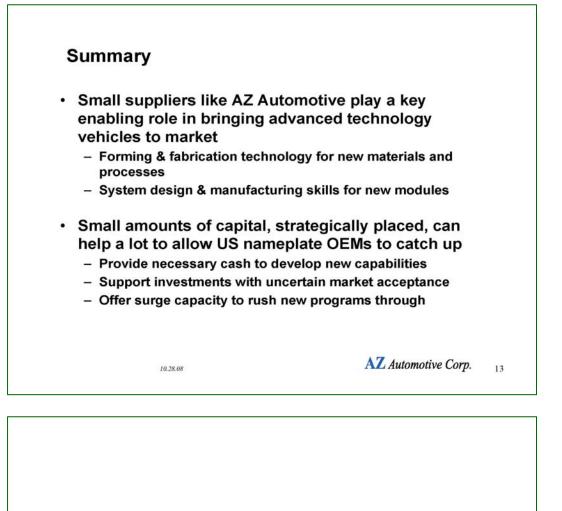










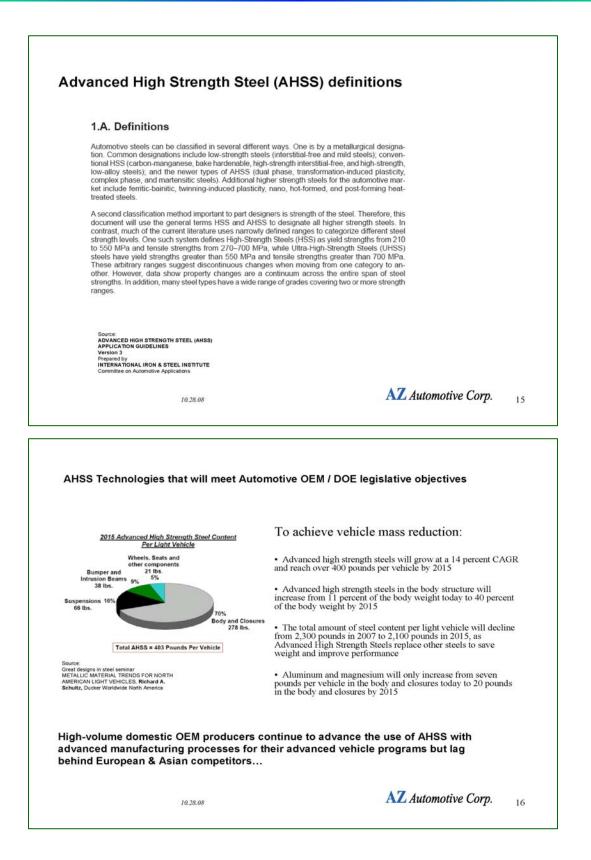


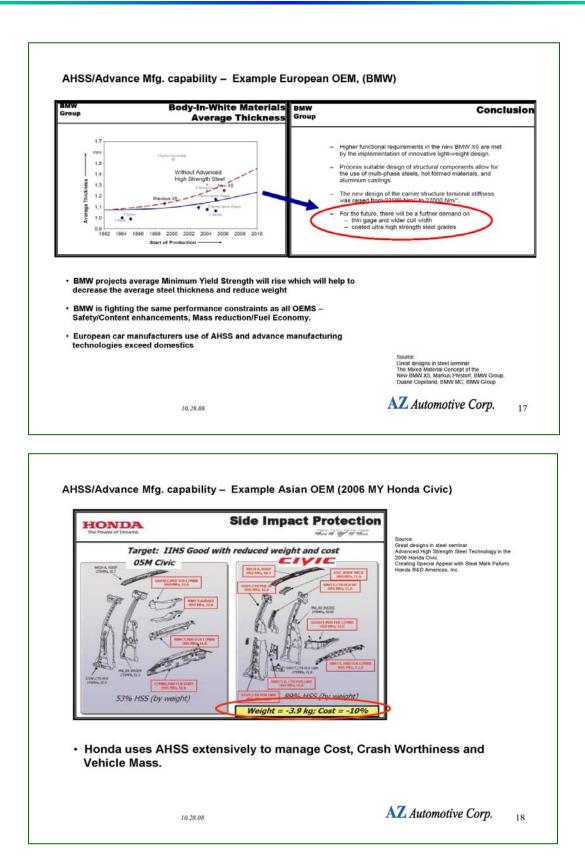
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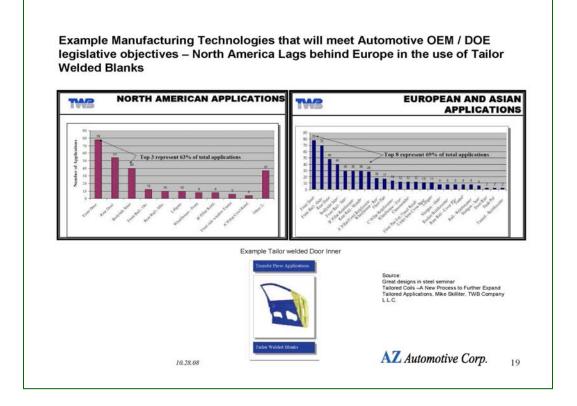
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Appendix







U.S. Department of Energy × Advanced Technology Vehicle Manufacturing Loan Program