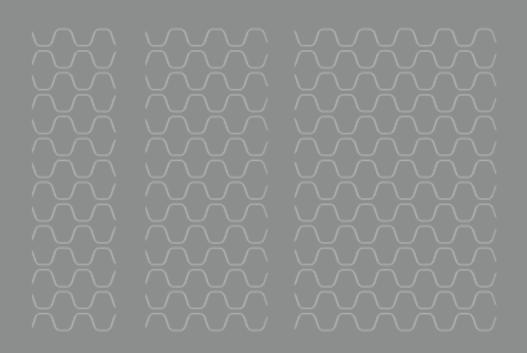
Sapphire 2011 Orlando, May, 2011





FISKER AUTOMOTIVE, INC.

Mikael Elley

Director, Information Technology





- About Fisker Automotive
- Business Opportunities and Implementation Objectives
- Why SAP
- Implementation Scope
- Sustainability
- Critical Success Factors
- Questions







- Fisker Automotive founded August 2007
- Henrik Fisker, Co-founder, CEO and Chief Designer
 - Design director, board member at Aston Martin
 - President and CEO, Designworks USA
 - Designed BMW Z8, Aston Martin DB9 & V8 Vantage
- Bernhard Koehler, Co-founder and COO
 - 20+ years at BMW
 - Led business operations for Ford Motor Company
 - Developed concept cars for BMW, MINI, Aston Martin
- Mission: To create environmentally conscious vehicles with style, power and performance
- Created premium luxury EV market
- Karma Electric Vehicle with extended range launched in 37 months
- Global retail network in place
- US manufacturing facility opens 2012
- Long term new-product plan in place



RESPONSIBLE LUXURY



PURE DRIVING PASSION

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RESPONSIBLE LUXURY



PURE DRIVING PASSION

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- 400 HP
- 0 60 MPH 5.9 SEC
- 981 LB/FT at 0 RPM
- ALL ELECTRIC ZERO EMISSIONS
- 67+ MPG

- 60 MILE RANGE
- OVER 300 MILES OF EXTENDED RANGE
- 1/3 FEWER CO2 EMISSIONS THAN A TYPICAL HYBRID





- To get 'operational' and launch the Karma program
- Go from Start-up to Enterprise 'overnight'



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Business Objectives:

Flexible

Go 'Vanilla'

- Leverage 'out of the box' best practices functionality
- Standard functionality only

Scalable

One integrated platform

 All major business processes 'real-time' integrated on one platform

Cost Effective

Easy to use and Efficient

 Start simple, implement quickly and cost effectively





Leadership – Partnership

- Market and Industry leader
- Customer comes first
- Thought leadership Sustainability
- Strong partnership with our SI RJT (ecosystem)
- SAP Business All-in-One solution
 - A real system that'd work for a <u>global</u> auto company
 - Rich 'out of the box' business content best practices processes for Automotive
 - Enablement of a rapid implementation
 - Predefined price
 - Fast return on investment
 - Flexibility to adapt as business needs change
- SAP FAST START for Warranty
- SAP Sustainability and Carbon Impact



Initial Implementation – 16 weeks

SAP ERP

- FI/CO Finance and Controlling
- HCM Human Capital Management
- SD Sales and Distribution
- WTY –Warranty Management Systems
- VC Variant Configurator
- VMS Vehicle Management System
- MM Materials Management
- PP Production Planning and Execution (BOM's only)
- PM Asset Tracking

SAP Business Intelligence

- Reports
- Dashboards

SAP Sustainability

SAP Carbon Impact OnDemand

SAP Portal

- Dealer Vehicle Configuration and Order Management.
- Warranty Claims Management
- Service Parts Ordering
- Knowledge Management (Collaboration portal)

Interfaces

- Manufacturing Systems
- ADP
- SmartTeam (Enovia v5)
- Techinfo.com (After Sales Portal)

Warranty Fast Start

- Ready-to-use established Warranty Management Process
 - Includes warranty rules and checks, FI-posting, message issuing



Fast Followers Implementation(s)

SAP CRM

- Lead Management
- Opportunity Management
- Retailer (dealer) management
- VMS
- Call Center Management
- Case Management

ControlpanelGRC

- Risk Analyzer
- Usage Analyzer
- Transport Manager
- User Manager
- Role Manager
- Emergency Access Manager
- Auto Auditor
- Batch Manager

SAP BPC

Financial Planning

SAP Mobile CRM / Sybase

iPad application integration

Warranty Fast Start – Phase 2

- Multiple Warranty Check
- Extended Checks and Automatic Processing
- Authorization Process
- Analytics with BO
- Warranty Workbench
- Supplier Recovery
- Catalogue Design





Our commitment to sustainability goes above and beyond "green" transportation.

Our goal:

To sustainably manage our entire operations, products, and supply chain.

Our strategy:

- 1. Accurately track our impacts
- 2. Efficiently identify impact reduction opportunities
- 3. Profitably reduce our Impact

One of our solutions: SAP Carbon Impact

- 1. Enterprise solution for environmental data management
- 2. Multiple ways to collect information
- 3. Comprehensive energy and carbon management library
- 4. Robust analytics and reduction tools
- 5. First class SAP support



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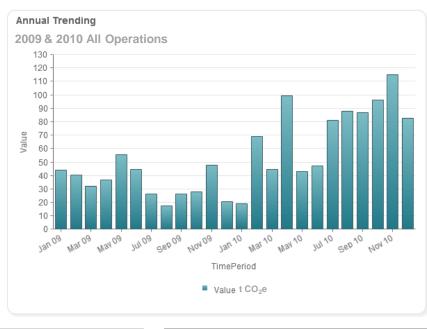


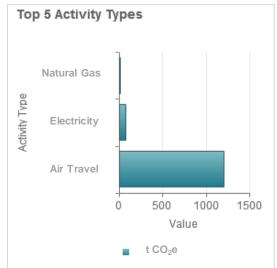


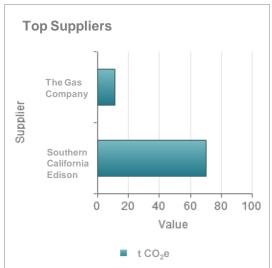


- By type of activity
- By supplier
- By GHG scope
- By month



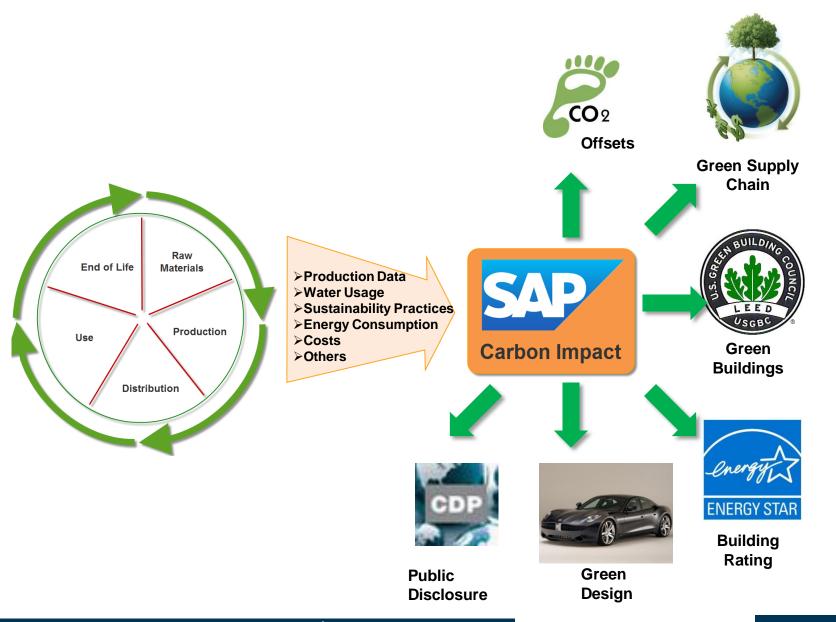








Next Steps: Product and Supply Chain, Carbon Inventories



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- Benefits Delivered To Business;
 - Still early days however;
 - Fisker is operational in US, Europe and Asia
 - External Accounting and Managerial Accounting in place
 - Statutory, Regulatory Compliance in place, hereunder;
 - NHTSA & TREAD
 - EPA compliance
 - EU4 and EU5 standards and guidelines
 - General Controls supported
 - Streamlined major Business Processes, designed to measure KPI





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Sponsorship and Commitment

- Support of key stakeholders & management
- Business involvement, contribution, and commitment of resources

Communications

- Create a framework for understanding by communicating the project purpose, timetable, and progress against plan
- Build awareness for and explain how employees may be affected by SAP

Training

- Development of technical/functional skills required to maximize new technology and business processes
- Availability of users to attend assigned training sessions

Scope Control

Project scope is clearly defined and managed effectively

Decision Making

- Acceptance of Best Practice Business Processes (80/20 rule)
- Ability to make decisions on a timely basis (24 hours turnaround)
- The team is empowered to make decisions

Project Team

- The "A" Team
- Proper mix of business and I/T representatives
- Dedicated full-time
- Strong Project Management





