UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, DC 20549-1004

FORM 8-K

CURRENT REPORT

PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

Date of Report (Date of earliest event reported) August 9, 2011

GENERAL MOTORS COMPANY

(Exact Name of Registrant as Specified in its Charter)

001-34960 (Commission File Number) DELAWARE (State or other jurisdiction of incorporation) 27-0756180 (I.R.S. Employer Identification No.)

300 Renaissance Center, Detroit, Michigan (Address of Principal Executive Offices)

48265-3000 (Zip Code)

 $\begin{tabular}{ll} (313)\ 556-5000 \\ (Registrant's\ telephone\ number,\ including\ area\ code) \\ \end{tabular}$

Not Applicable

(Former name or former address, if changed since last report)

	ck the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following isions:
	Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
	Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17-CFR 240.14a-12)
	Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
7	Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240 13e-4(c))

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News Release dated August 9, 2011 Presentation Webcast Charts Dated August 9, 2011

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ITEM 8.01 Other Events

On August 9, 2011, General Motors Company (GM) conducted webcast presentations to provide an update on its financial and operating strategy. The news release and extracts of presentations related thereto are attached as Exhibit 99.1 and Exhibit 99.2.

EXHIBITS

<u>Exhibit</u>	<u>Description</u>	Method of Filing
Exhibit 99.1	News Release Dated August 9, 2011	Attached as Exhibit
Exhibit 99.2	Presentation Charts Dated August 9, 2011	Attached as Exhibit

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SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

GENERAL MOTORS COMPANY

(Registrant)

Date: August 11, 2011 By: /s/ Nick S. Cyprus

Nick S. Cyprus

Vice President, Controller and Chief Accounting

Officer



For Release: Tuesday, Aug. 9, 2011, 12:30 p.m. EDT

GM Takes Next Steps Toward Long-Term Sustainable Performance

Leaders outline path to improved operating leverage and stronger margins

DETROIT – General Motors Co. (NYSE: GM) today outlined further steps to improve its competitive position to ensure long-term sustainable performance. Details were shared at the company's 2nd Annual Global Business Conference for investors and financial analysts.

Since beginning operations as a new company in July 2009, GM has made good early progress toward its goal of long-term sustainable performance, delivering six consecutive profitable quarters and improved global market share, while maintaining a strong balance sheet.

"Today's GM has strong brands and fuel-efficient products that customers around the world truly value," said Chairman and CEO Dan Akerson. "To reach a higher level of performance – for our customers and stockholders – we are accelerating our efforts to simplify and strengthen our processes to improve efficiencies and achieve our vision, which is to design, build and sell the world's best vehicles."

Building on its progress, GM is taking the next steps toward achieving its goal of long-term sustainable performance. These steps will be centered on reducing process complexity and churn and instilling greater stability and predictability in core functional areas of the business.

"With a robust product plan in place, excellent geographic footprint and strong balance sheet, we have a unique window of opportunity to make necessary changes that will help us better capitalize on our scale and drive execution to realize our full potential," said Dan Ammann, senior vice president and CFO.

Presentations by GM leaders will begin at 1 p.m. EDT and end at approximately 4:30 p.m. Media can listen to the presentations live through a listen-only audio line or an audio replay. The call-in numbers are:

- 800-830-3805 (U.S.)
- +1- 416-641-6283 (International/caller-paid)
- No access code is required. Please dial in 15 minutes in advance to ensure access on the call.

An audio-only webcast will be accessible on the GM investor website http://investor.gm.com in the Announcements and Events section. A replay of the conference will also be available from 5:30 p.m. EDT today until 5:30 p.m. EDT, Aug. 13, 2011. Details can be found on the GM investor website.

Contacts

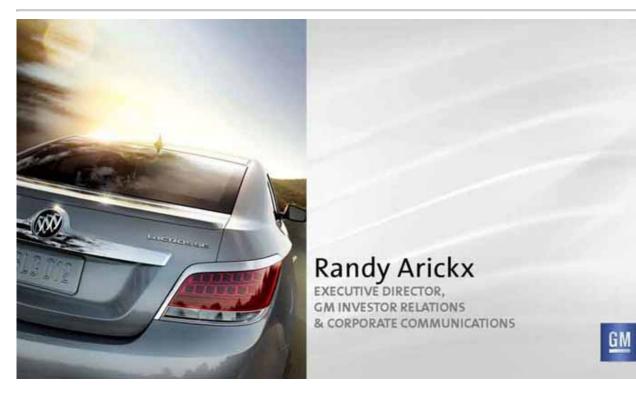
Reneé Rashid-Merem Office 313-665-3128 Cell 313-701-8560 renee.rashid-merem@gm.com Jim Cain Office 313-667-7758 Cell 313-407-2843 James.cain@gm.com

About General Motors

General Motors (NYSE: GM, TSX: GMM), one of the world's largest automakers, traces its roots back to 1908. With its global headquarters in Detroit, GM employs 208,000 people in every major region of the world and does business in more than 120 countries. GM and its strategic partners produce cars and trucks in 30 countries, and sell and service these vehicles through the following brands: Baojun, Buick, Cadillac, Chevrolet, GMC, Daewoo, Holden, Isuzu, Jiefang, Opel, Vauxhall, and Wuling. GM's largest national market is China, followed by the United States, Brazil, the United Kingdom, Germany, Canada, and Italy. GM's OnStar subsidiary is the industry leader in vehicle safety, security and information services. More information on the new General Motors can be found at www.gm.com.

Forward-Looking Statements – In this press release and in related comments by our management, our use of the words "expect," "anticipate," "possible," "potential," "target," "believe," "commit," "intend," "continue," "may," "would," "could," "should," "project," "projected," "positioned" or similar expressions is intended to identify forward-looking statements that represent our current judgment about possible future events. We believe these judgments are reasonable, but these statements are not guarantees of any events or financial results, and our actual results may differ materially due to a variety of important factors. Among other items, such factors might include: our ability to realize production efficiencies and to achieve reductions in costs as a result of our restructuring initiatives and labor modifications; our ability to maintain quality control over our vehicles and avoid material vehicle recalls; our ability to maintain adequate liquidity and financing sources and an appropriate level of debt, including as required to fund our planned significant investment in new technology; the ability of our suppliers to timely deliver parts, components and systems; our ability to realize successful vehicle applications of new technology; and our ability to continue to attract new customers, particularly for our new products. GM's most recent annual report on Form 10-K and quarterly reports on Form 10-Q provides information about these and other factors, which we may revise or supplement in future reports to the SEC.





FORWARD LOOKING STATEMENTS

In this presentation and in related comments by our management, our use of the words "expect," "anticipate," "possible," "potential," "target," "believe," "commit," "intend," "continue," "may," "would," "could," "should," "project," "projected," "positioned" or similar expressions is intended to identify forward looking statements that represent our current judgment about possible future events. We believe these judgments are reasonable, but these statements are not guarantees of any events or financial results, and our actual results may differ materially due to a variety of important factors. Among other items, such factors might include: our ability to realize production efficiencies and to achieve reductions in costs as a result of our restructuring initiatives and labor modifications; our ability to maintain quality control over our vehicles and avoid material vehicle recalls; our suppliers' ability to deliver parts, systems and components at such times to allow us to meet production schedules; our ability to maintain adequate liquidity and financing sources and an appropriate level of debt, including as required to fund our planned significant investment in new technology; our ability to realize successful vehicle applications of new technology; and our ability to continue to attract new customers, particularly for our new products.

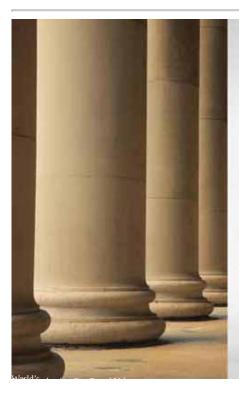
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Everything Starts and Ends with Great Products DAN AKERSON **Great Products Will Drive Results** DAN AMMANN Engineering Complexity Reduction and MARY BARRA Productivity Improvement Material Performance and Improving Supplier Relations **BOB SOCIA** Low Cost Global Manufacturing Footprint / Flexibility DIANA TREMBLAY 0&A Break Strengthening Brand Value JOEL EWANICK Improving Our U.S. Sales Operations DON JOHNSON 0&A Closing Remarks DAN AKERSON Q&A





- Design, Build and Sell the World's Best Vehicles
- 2. Strengthening Our Brand Value
- Growing Profitably Around the World
- 4. Maintaining a Fortress Balance Sheet





KEY MESSAGES

- Long-term sustainable results
- Path to achieve strong margins



FINANCIAL STRATEGY ENABLES LONG TERM OPPORTUNITY

- Break-even at bottom, strong margins at peak
- Fortress balance sheet
- "Straight-line" investment strategy



FORTRESS BALANCE SHEET

Minimize Debt Prudent Liquidity Reserves Fully Funded De-risked Pension Plan

Investment Grade

\$4.7B

\$39.7B

\$(10.8)B*

BB-/Ba2/BB-











Note: All data as of 6/30/2011. Debt amount excludes GM Financial borrowings.

" U.S. Pension Underfunded Status as of 6/30/11, excludes U.S. non-qualified plan PBO of -50.9 billion and -52 billion stock contribution completed 1/31/11 that will be counted as a plan asset starting in July 2011

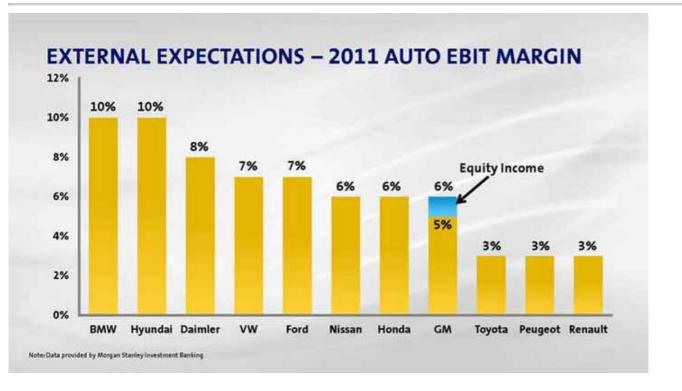


GOOD PROGRESS... MORE WORK TO DO

2011 H1 Results

(\$B)	Q1	Q2	H1
Revenue	36.2	39.4	75.6
EBIT – Adjusted	2.0	3.0	5.0
EBIT – Adjusted Margins	5.6%	7.5%	6.6%





CREATE AND SUSTAIN OPERATING LEVERAGE

- Develop great products
- Increase engineering and capital efficiency
- Optimize purchasing and supply chain
- Improve capacity utilization
- Implement global brand strategy
- Optimize go-to-market execution



KEY MESSAGES

- Long-term sustainable results
- Path to achieve strong margins





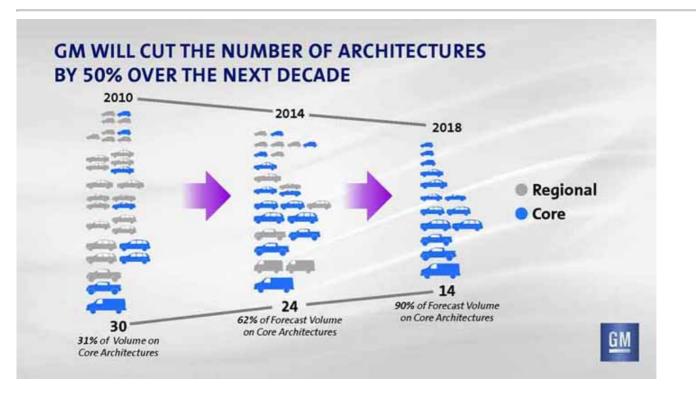


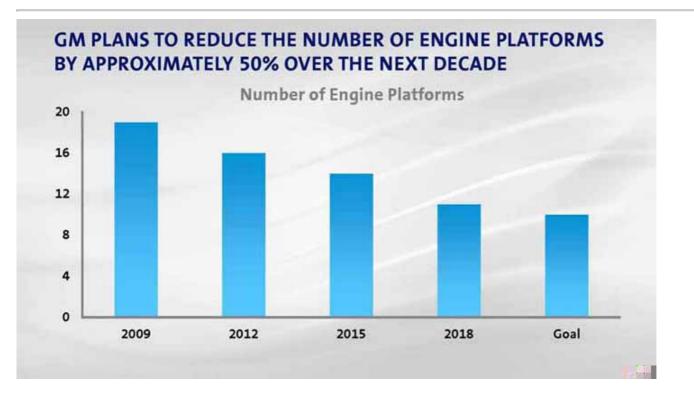
CHURN IMPACT

- Historically, the following practices have contributed to Product Development's inefficiency/churn
 - Stop/start projects
 - Project cancellations
 - Late scope changes
 - Change in lead engineering center
- A consistent investment strategy and stable "Plan of Record" will minimize churn

Cost of Churn for Capital is Estimated at ~\$1B Annually







IMPACT OF REDUCING VEHICLE ARCHITECTURES AND ENGINE PLATFORMS

Major Benefits Include:

Engineering expense

- Fewer mouths to feed
- More robust architectures/platforms
- Reduce prototype material/tooling

Material cost

- Volume leverage

Capital

- Shared tooling
- Leverage tooling design

Other

- More new products to market quicker
- Improved quality/warranty





GREAT PRODUCTS DEVELOPED MORE EFFICIENTLY

- Consistent investment strategy/stable product plan
 - Reduce portfolio changes
 - Reduce program churn
- Leverage core architectures
 - 50% reduction in architectures
- Reduce engine platforms
 - 50% reduction
- Enhanced productivity
 - Standardize Best Practices across Centers
 - Reduce development time
 - Reduce staff not performing direct engineering tasks
 - Improve quality

Global Product Development Provides a Significant Opportunity to Improve Margins Going Forward









GLOBAL PURCHASING & SUPPLY CHAIN

2011 Global Snapshot

of Suppliers Approximately 3,200 Direct Suppliers

of Creativity Teams 76 Global/30 Regional

of Countries People Located in 35 Countries

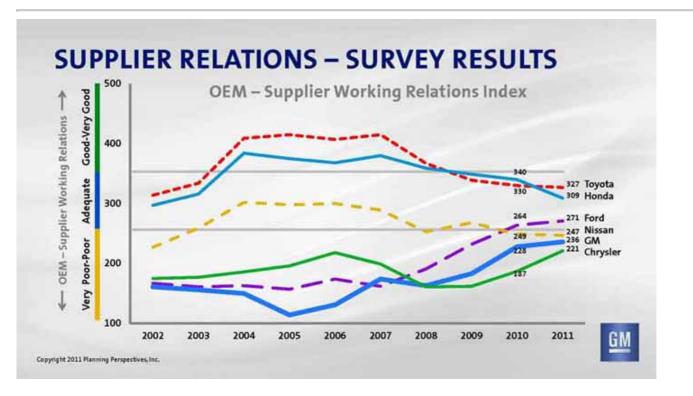
of Part Numbers Approximately 191,000 Direct Part Numbers

Vehicle Forecast 9.6M Vehicles (including JVs)

\$ Material Purchases \$778 Direct Material Purchases

Logistics/Indirect Spend \$7B Logistics/\$9B Indirect





SUPPLIER RELATIONS

Where We Have Been

Issues Identified

- Communication
- Conflicting objectives with Engineering
- Critical capacity management
- Limited schedule visibility & stability
- Ineffective processes

What We Have Done and What We Are Doing

Current Actions

- Enhance supplier meetings & GM Supply Power
- Co-location and realignment with Engineering
- 18-24 months visibility globally
- Improve scheduling stability
- ~400 Process ideas submitted and completed

Goal: OEM of Choice



SUPPLIER COUNCIL WORKSTREAMS

Collaboration - Purchasing/Engineering/Supplier

Strategic Sourcing Process

Early Supplier Engagement
Achieve/Maintain Contracted Price
Next Generation Business

Process Updates

Training Quoting Process Directed Buys

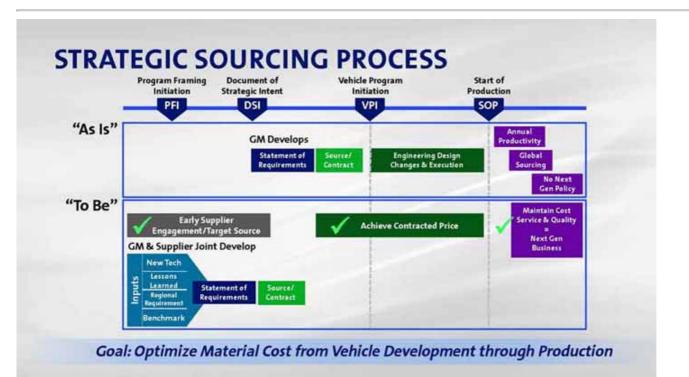
Customer Care & Aftersales

Communication
Clarify Service Requirements
Monitor Supplier Performance

Capacity Management

Proactive Communication Schedule Visibility Schedule Stability



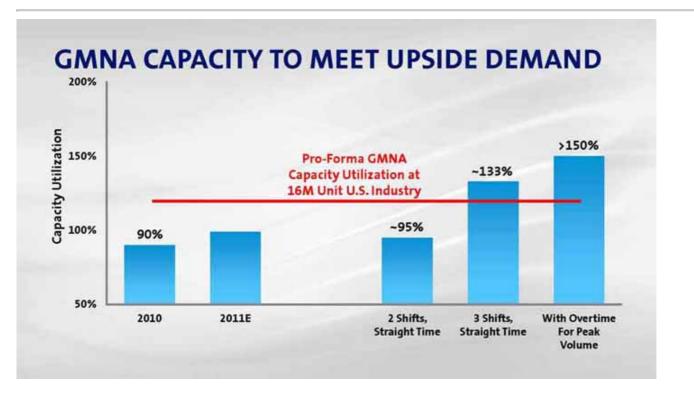


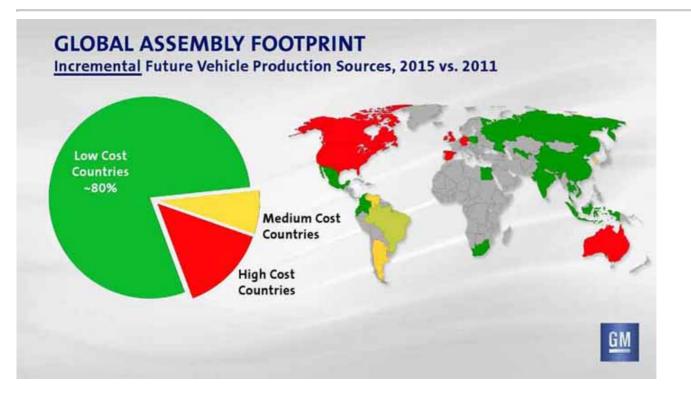


MANUFACTURING ENABLING NEW BUSINESS MODEL...

- Breakeven GMNA at bottom of cycle
 - 1.5M units lower GMNA capacity than 2005
- Lower risk profile, increased flexibility
 - U.S. hourly labor costs down \$11B since 2005
- Keeping pace with industry growth
 - Plans to increase BRIC capacity by 45% by 2015







FLEXIBILITY AND CORE ARCHITECTURES

- Common Architectures = Faster to Market
 - Buick Regal built in Rüsselsheim while Oshawa was being tooled
- Flexible Plants = Market Adaptability
 - Chevy Volt, Malibu and Impala all to be built on same line at Detroit-Hamtramck
- Flexibility + Creativity = Asset Utilization
 - Additional ~200K annual capacity Equinox/ Terrain with no new brick and mortar



Over 50% of 2015
production will be built in a
FLEXIBLE NETWORK of
plants that connects across
Core Architectures
and Regions





MANUFACTURING COMPETITIVE ADVANTAGE

Very Competitive Global Footprint

FLEXIBILITY paying dividends in speed...
...and CAPACITY UTILIZATION

Seeking to be Quality leader in every market

"For GM, manufacturing continues to be strong and a competitive advantage... on a global basis."

- Ron Harbour, Oliver Wyman







GM GLOBAL BRAND STRATEGY

GM Brand Portfolio Role Core Brand Promise Area Focus Chevrolet Global Mainstream Cars for Life's Journey Global Cadillac Global Global Luxury Red-blooded Luxury Buick Regional Luxury Inviting Luxury NA, China GMC Regional Premium Professional-grade-up for the Challenge NA Forward-thinking Cars for Real Life Opel Regional Mainstream Europe / Russia Forward-thinking Cars for Real Life Vauxhall Local Mainstream World-class cars for Australian "Go" Holden Local Mainstream Australia

GLOBAL STRATEGY BUILT AROUND CHEVROLET & CADILLAC

	Brand	N.A.	Europe	China	S.A.	Germany	u.ĸ.	Russia	India	Australia	S. Korea	2010 CY Sales Mix	Memos 2016 CY Sales Mix (Forecast)
Global Mainstream	Chevrolet	-		-	-	-	-4-	-	-		-	61%	65%
Regional Mainstream	Opel		0			0		0				13%	13%
Regional Luxury	Back	6		6								10%	9%
Regional Premium	GMC	CIVIC		1								6%	5%
Global Luxury	Cadillac	((3)	(((3)	(3)	((3)	3%	3%
Local Mainstream	Vacohali						0					4%	3%
Local Mainstream	Holden			1						6		2%	2%
% Global GM Sales Mix		37%	20%	16%	15%	4%	4%	2%	2%	2%	0%	100%	100%

U.S. LUXURY BRAND POSITIONING



Inviting Luxury

PRODUCT Sculptural Beauty Thoughtful / Alluring

PEOPLE Quiet Confidence Curious / Balanced

TONE Bright / Optimistic / Inviting

Flank the Middle

Traditional Luxury

Primary Competitors











Red-Blooded Luxury

PRODUCT Provocative / Powerful Best of the Best

PEOPLE Ambitious / Individualistic Unmistakable Swagger

TONE Visceral / Energetic / Unapologetic

EUROPE BRAND POSITIONING

Luxury



Cars for Life's Journey

PRODUCT
Purposely Empowering
Openhearted / Expressive

PEOPLE

The Everyday Hero Hardworking

TONE Passionate / Inspired / Genuine

Economy

Mid-Market **Primary Competitors**









Forward-thinking Cars for Real Life

PRODUCT
Accessible German Engineering Energizing / Flowing

PEOPLE
Progressive Realists
Determined Responsible

TONE

Traditional / Familial / Innovative

Traditional Luxury

Primary Competitors



Mid-Market **Primary Competitors**





CHINA BRAND POSITIONING

Mid-Market

Primary Competitors

B





Cars for Life's Journey

PRODUCT
Purposely Empowering
Openhearted / Expressive

PEOPLE

The Everyday Hero Hardworking

TONE Passionate / Inspired / Genuine

Economy







Traditional Luxury Primary Competitors

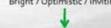
Inviting Luxury

PRODUCT

Sculptural Beauty Thoughtful Alluring

PEOPLE Quiet Confidence Curious / Balanced

TONE Bright / Optimistic / Inviting



Breadth of Packaging and Lower-priced Portfolio Entries



Red-Blooded Luxury

PRODUCT

Provocative / Powerful Best-of-the-Best

PEOPLE

Ambitious / Individualistic Unmistakable Swagger

TONE

Visceral / Energetic / Unapologetic

CHEVROLET & CADILLAC'S BIG AND DIFFERENT GOAL

A consumer goal not an automotive product goal





The best, strongest, consumer brands in the world....

....sales and revenue will follow if we do this right



Design, build and sell the world's best vehicles



"Hyundai is determined fully to establish itself as global automotive leader"

> – Mong-Koo Chung, Chairman Jan 2011



"We are going to increase our production of Ford vehicles around the world by 50% to serve all of our customers around the world with the very best cars and trucks in the world"

- Alan Mulally, CEO



"Our aim is to make the Volkswagen Group the leading automaker by 2018—economically and ecologically"

– Dr. Martin Winterkorn, Chairman May 2011



"We aim to raise profit margins and worldwide market share to 8% by 2016. To hit target we will add a new vehicle model about every 6 weeks,"

> – Carlos Ghosn, CEO June 2011

THE MOST VALUABLE GLOBAL CONSUMER BRANDS

	Brand	Country of Origin	Globality	Financial Score	Brand Score	Blende
	1. Google	United States	71	93	100	75
	2. Apple	United States	74	100	73	71
	a. Visa	United States	73	44	68	55
	4. Louis Vuitton	France	83	22	71	52
	s. IBM	United States	74	56	43	52
	6. Pampers	United States	67	30	75	52
	7. Coca-Cola	United States	78	31	64	51
	s. Nintendo	Japan	98	36	39	50
	9. Facebook	United States	62	68	35	50 50
	10. Shell	United Kingdom	80	65	23	50
	11. Moet & Chandon	France	83	12	73	50
No /	12. Omo	United Kingdom	62	19	74	47
Automotive	13. GE	United States	72	58	21	46
	14. Olay	United States	69	20	57	45
	15, HTC	Taiwan	69	41	33	44
	16. ING	Netherlands	37	20	80	44
	17. Johnnie Walker	United Kingdom	84	15	47	44 44
	18. HSBC	United Kingdom	55	58	26	44
	19. Samsung	South Korea	61	47	30	44
	20, J.P. Morgan	United States	43	61	29	44 43
	21. McDonald's	United States	49	33	49	42
	22. Wrigley's	Untied States	80	29	23	41
	23. LG	South Korea	58		36	
	24. Colgate	United States	42	33 20	61	41 40

The Goal

Our direct competitors are Toyota, Volkswagen,
Hyundai, and Ford; however in the eyes of consumers,
it's time for Chevrolet to clearly differentiate
our brand and align closer to the world's
true global brands like Apple



OVERALL IMPLICATIONS

- Create iconic consumer brands that transcend the automotive category and become fabric of culture
- Chevrolet and Cadillac set the tone for GM's portfolio of Brands
 - Commitment for Cadillac to compete
- Utilize regional / local brands to bolster performance (e.g. aggressive Opel effort forces VW to focus resources / effort in Germany)
- Major imperatives are Organization and Brand Development
 - Creation of Chevrolet and Cadillac global marketing teams
 - Involves changes which are essential to initiate and sustain growth in sales, share and financial value
 - Global rollout of brand ecosystem
- Continue building momentum for a more consumer centric culture



2011 INDUSTRY OUTLOOK

Economic Assumptions

- U.S. economy grew well below trend in H1
- Impacts of temporary factors on economy are abating

Downside Risk

- Higher oil prices
- Prolonged weakness in job market
- Consumer confidence

Upside Opportunity

- Stronger release of pent-up demand
- Faster recovery of vehicle availability and consumer's "intend to buy"



KEY INITIATIVES

- Improving dealer network
 - Facilities
 - Dealer profitability
- Improving inventory management
- Improving vehicle financing
- Build on our momentum



IMPROVING DEALER NETWORK

Facilities

- Facility Image Program
 - Create a welcoming retail shopping environment
 - Increase value to our customers
 - Improve brand image
- Dealer financial support if all compliance requirements are met
 - Facility Image Program
 - Training
 - Owner Retention Program
 - Digital Marketing Program















IMPROVING DEALER NETWORK

Facility Image Timeline

- 460+ imaged facilities by CYE 2011
- 4,000+ completions projected by end of 2014
 - 96% of dealerships currently enrolled, representing 99% of retail volume



IMPROVING DEALER NETWORK

Profitability

- New vehicle retail throughput
 - 493 (2011 annualized)
 - · Up 49% since 2009
 - Highest domestic OEM*
- Percent dealers profitable
 - 92.8%, up 15 points since 2009

- Return on sales
 - Up 0.9 points since 2009
 - At industry average CYTD**
- Return on assets
 - Up 2.2 points vs. 2009



Source: Folk, "NADA

IMPROVING INVENTORY MANAGEMENT

Process

 Rigorous process that fully integrates all departments into monthly Go-To-Market planning and execution

Process

Inputs

- Economic outlook
- Competitive intelligence
- Incentive trends
- L-T forecast
- S-T forecast
- Financial targets
- · Residual management
- Sales targets
- Market share targets
- Inventory levels / targets
- Production / scheduling
- Marketing plans

Outputs

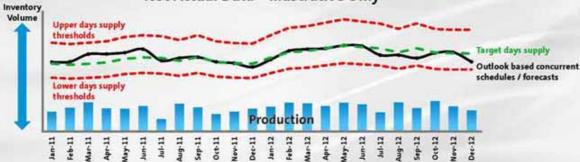
- · Production adds / cuts
- Incentive spend
- Marketing / communications



OPTIMAL INVENTORY - PLANNING

GM - 2011 & 2012 Retail Sales, Stock, and Production

"Not Actual Data - Illustrative Only"



- Get the retail inventory right
- Keep the retail inventory right
- Put the focus on retail sales turns
- Get the retail communication right



IMPROVING VEHICLE FINANCING

Partner Strategy

- GM Financial, Ally, USB, Wells Fargo
 - Offer dealers and consumers choice
 - Create a competitive environment
 - Lower cost of funds

Results

■ CYTD lease penetration: 14.7% (Ind: 20.6%)

■ CYTD sub prime loan penetration: → 6.5% (Ind: 5.5%)

 Wholesale floorplan program under development at GM Financial





