

Presentation for American Automotive Suppliers

August 29, 2008

SNECI quick overview

- Operational services and Strategic Consulting company set up in 1952 with customized services based on business impact & offering added value to the customers.
- <u>6 international offices</u> (France, Spain, Slovakia, Brazil, Korea, India) + <u>shareholder of GAA</u>: <u>a dedicated network of 250 professionals in the world</u> to support you in Germany, Italy, USA, China, Japan, India, Morocco
- Specialized in managing significant & complex projects allowing our customers, mainly
 in the automotive field, to develop their business and to optimize their operations in
 an international context
- A Strong knowledge of the organization of the French OEMs & Tier 1 suppliers due to our reputation & networking activity
- A wide range of <u>competencies from market entry to deliveries in plants</u> (market entry, strategy, canvassing, business development, project management, resident engineer, quality services, supply chain management, ...)
- A track record of more than 100 LOI per year & 1 000 automotive projects successfully managed with foreign industrials during the last 10 years
- A track record of more than <u>100 foreign suppliers</u> coached, and more than <u>400 different</u> <u>production plants assessed, supported and improved</u>
- The only service and consulting company member of the Executive Committee of the FIEV (French automotive supplier union)



Assist and lead automotive suppliers during the product life cycle

Strategy

Market capture

Project management

Production follow-

Performance follow-up

- Identification of market needs
- Market analysis
- Research of partnership
- Strategy definition for development on the Automotive market
- Lobbying
- Coaching on clients' needs

2 Canvassing client

- RFQ
 Lobbying
- Preparation of grounded offers built on clients' requirements.
- Negotiation and conclusion on a contract with the client
- Project management

- Liaison with the client
 - Master technical and/or functional characteristics
 - Product approval follow-up
 - Process approval follow-up
 - Monitor plan implementation support
 - Prepare and monitor product/process audits
 - Prepare and monitor quality audits
 - Quality methods implementation
 - IS follow-up
 - Logistics plans development: volume, packaging, planning, etc.

- Logistics platform implementation and contractual agreements
- Logistics flows and warehouse management
- Logistics supervision & management
- Litigation follow-up
- Quality follow-up in customers plants
- Continuous information on planning, quality, etc.
- Client's volume commitments analysis
- Payments follow-up

- Post SOP plant follow-up
 - Performance follow-up indicators implementation
 - Continuous QCD performance improvement

We take over local contacts and project management daily in a continuous improvement approach

Discover how to Supply Renault Nissan from MOROCCO

Mrs Isabelle BAILLY Speaker:

Chairman SNECI

August 29, 2008



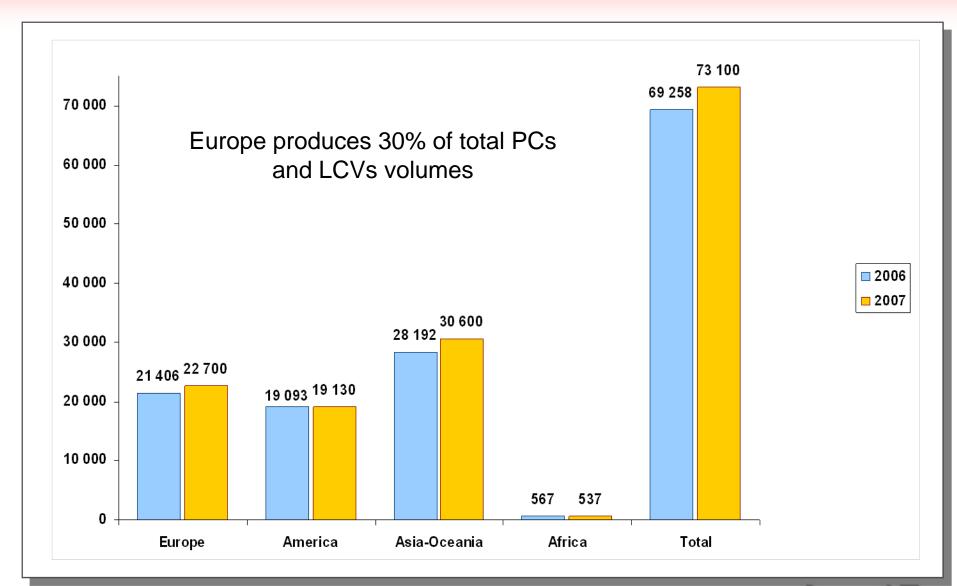
Agenda

- I. Global overview of the worldwide automotive market
- II. Focus on Renault Nissan
 - 1. Corporate Structure of RENAULT-NISSAN
 - 2. Global Presence of RENAULT-NISSAN
 - 3. Renault : Key information
 - 4. The Alliance's purchasing strategy & process
- III. Renault Nissan Morocco
- IV. Key points to have success on your Moroccan projects

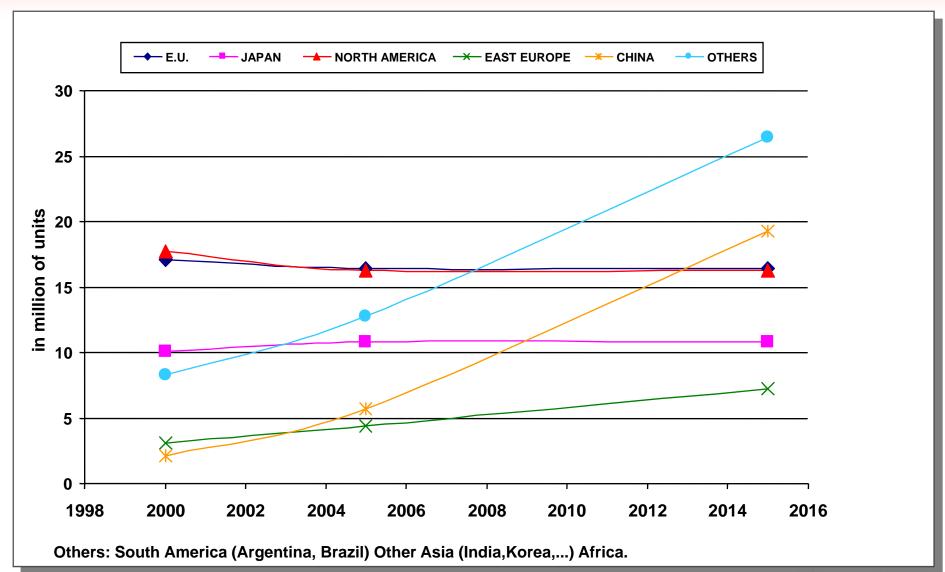


 Global overview of the worldwide automotive market

PCs and LCVs 2006/2007 world production by area



Worldwide automotive production forecast





Current Trends

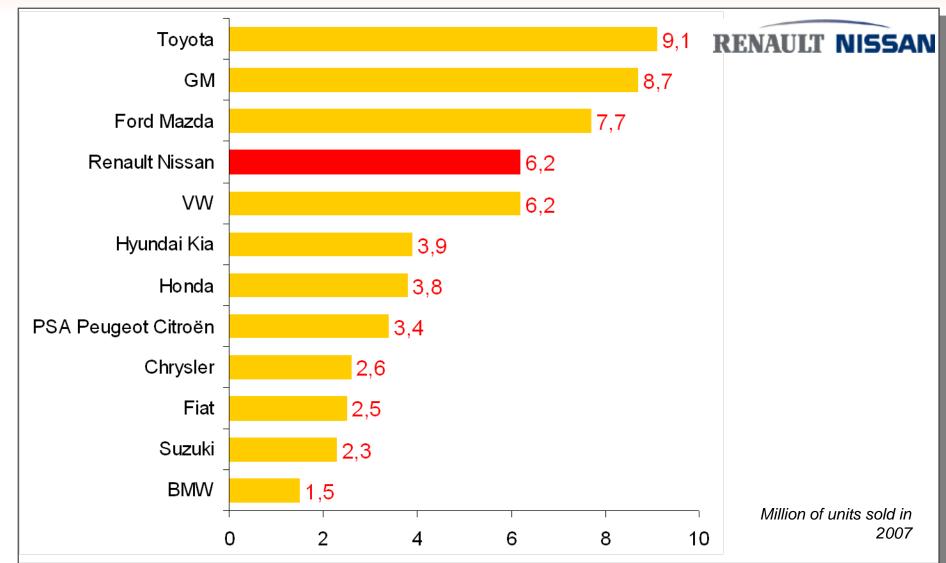
- ✓ Most of OEMs will not reached 2008 budget.
- **✓** Reduction of Capital Investment
- ✓ Reduction C0² emission
- Raw material increase
- International production to :
 - Produce close to the new consumers countries
 - Reduce logistics costs
 - Take advantage of low cost manpower
 - Reduce the currency risk





Renault Nissan Alliance:

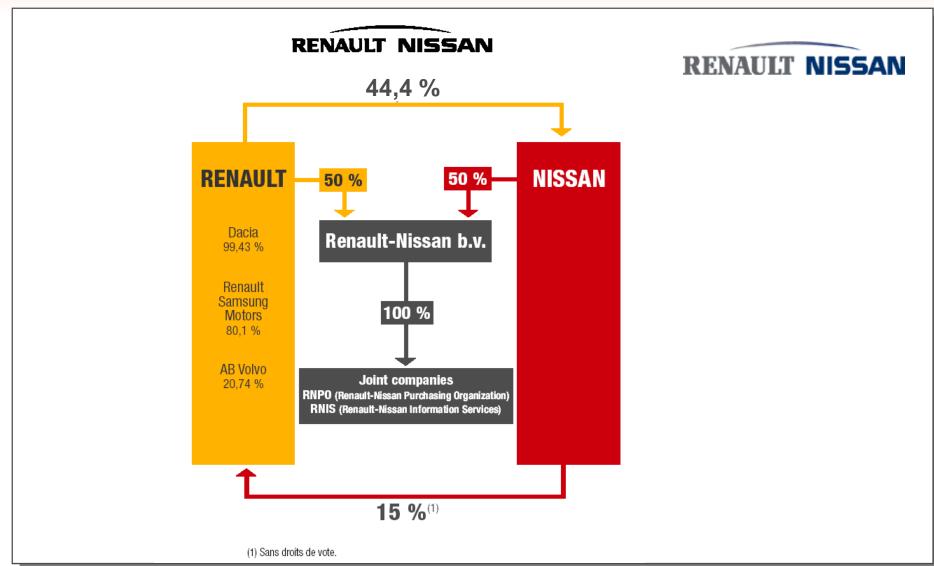
world 4TH biggest car manufacturer in 2007







Structure of the Renault Nissan Alliance



Structure: 1 alliance & 6 brands

The Alliance



The Nissan Brands





The Renault Brands





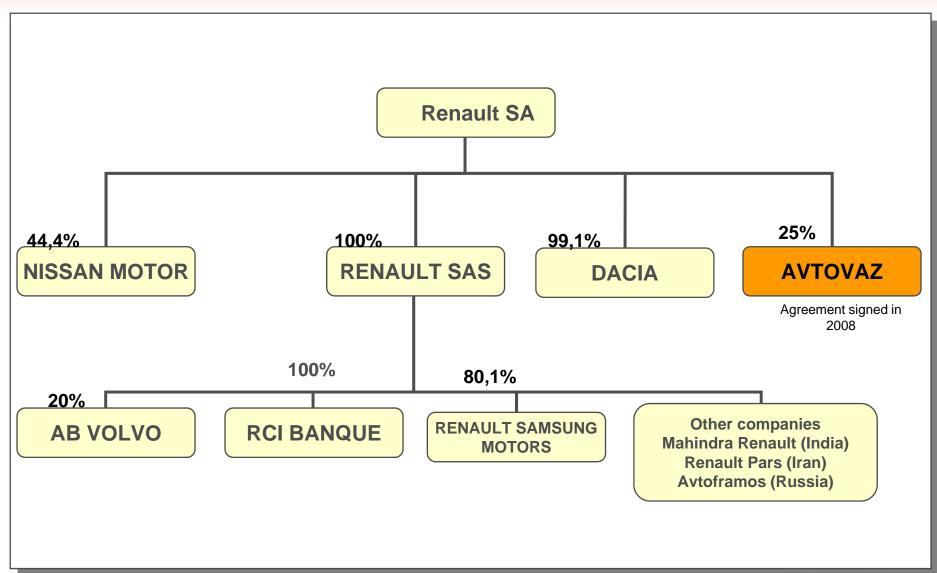


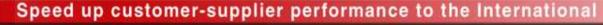




Renault group structure







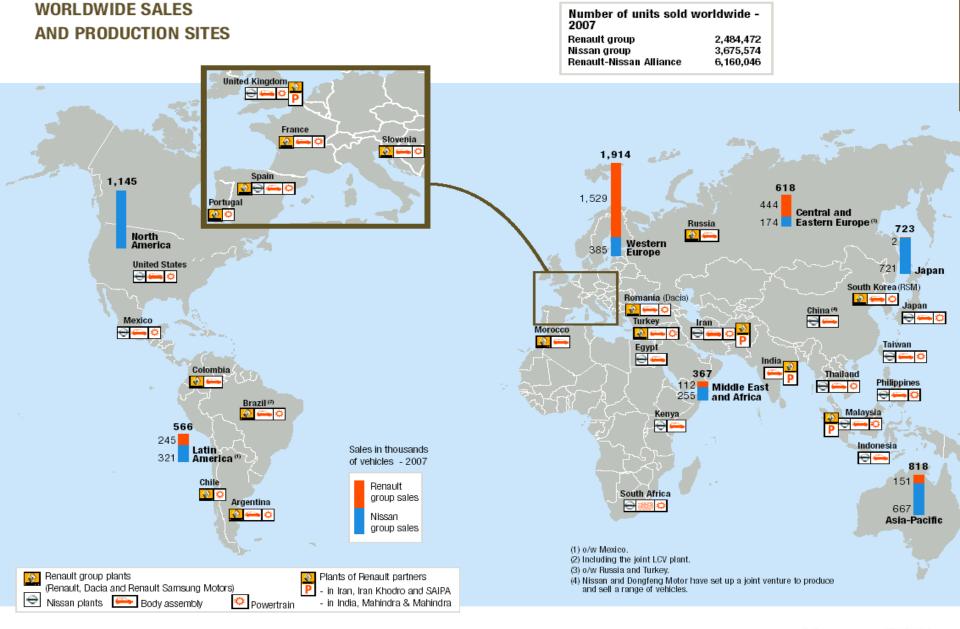


Current Renault-Nissan Trends

- Nissan goals "Value-up" not reached
- ✓ At least, volume Renault goals "Contrat 2009" will be not reached
- ✓ Reduction of Capital Investment







Speed up customer-supplier performance to the International



Renault Nissan Alliance: areas of cooperation



CROSS MANUFACTURING

NISSAN production Renault: Trafic (Spain), Scénic, Clio (Mexico)

RENAULT production Nissan: Interstar, Frontier, Xterra, Aprio

CROSS BADGING

RENAULT NISSAN

Master Interstar

Trafic Primastar

Kangoo Kubistar

Clio Platina (Mexico)

Logan Aprio (Mexico)

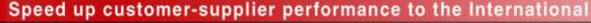
Renault SamsungSM3 Sunny Almera

COMMON QUALITY PROCESS

ANPQP, AVES, ASES

SINGLE LEGAL ENTITY (SLE)

7 common sales structures worldwide







Key figures Renault Group 2007



Revenues : 40 682 M € + 1,8%

Recurring operating income: 1 354 M € +27,4%

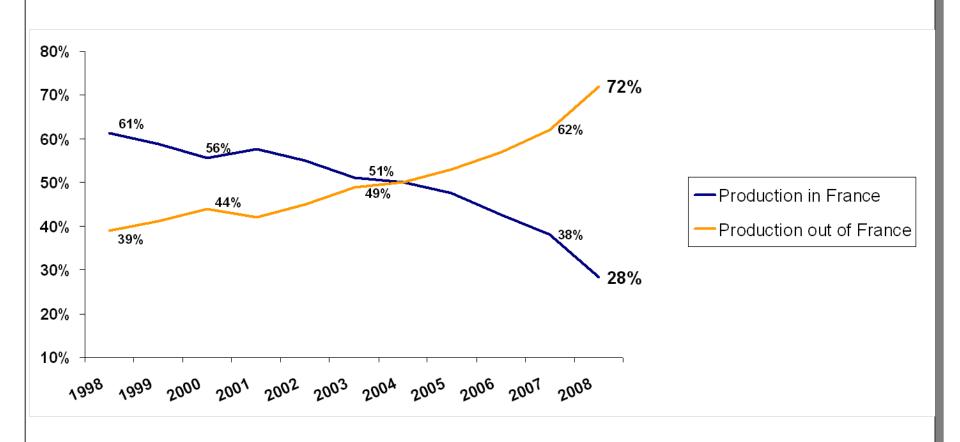
Group operating margin: 3,3% + 0,7 pts

Net Income: 2 734 M € (6,7% turnover)

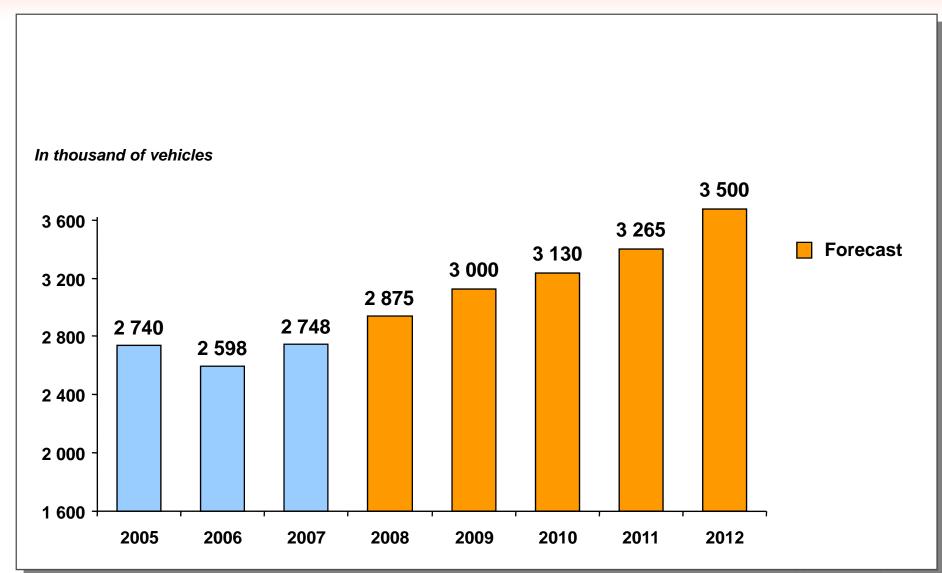
Workforce: 128 893 - 1,3%

Renault production

% of Renault global production



Renault Group Production 2005-2012





General Information - Vehicles



Car production 2007 : 2 748 000 Plan for 2008: 2 874 665 +2,4%

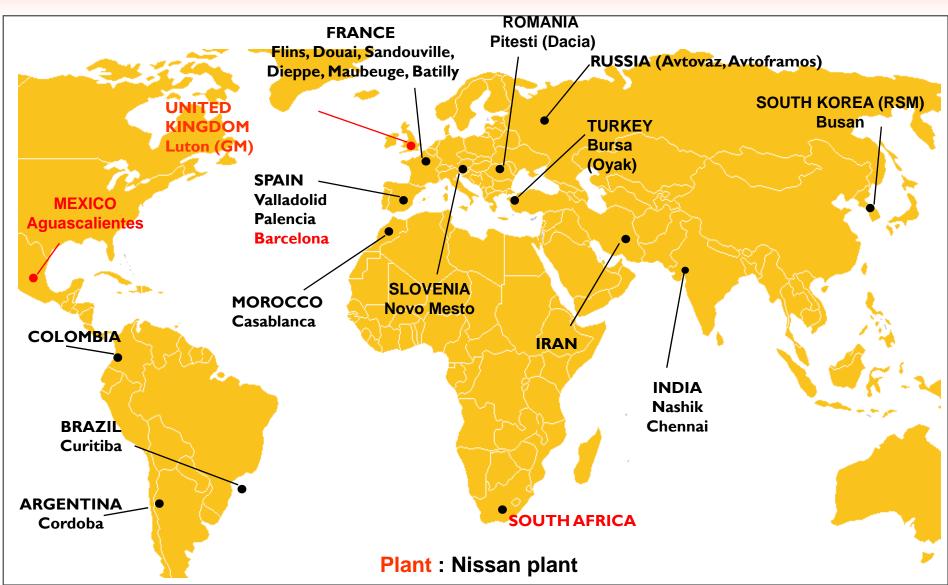
- ✓ 6 plants in France Flins, Douai, Maubeuge, Batilly, Sandouville, Dieppe
- ✓ 6 plants in Europe (EU) Romania, Spain (3), Slovenia, UK (GM plant)
- √ 13 plants out of Europe Argentina, Brazil, Colombia, Malaysia, Morocco, Russia, Turkey, Iran, India (Mahindra), South Korea, South Africa (Nissan), Mexico (Nissan)

71% of the production out of France 47% of the production out of Europe



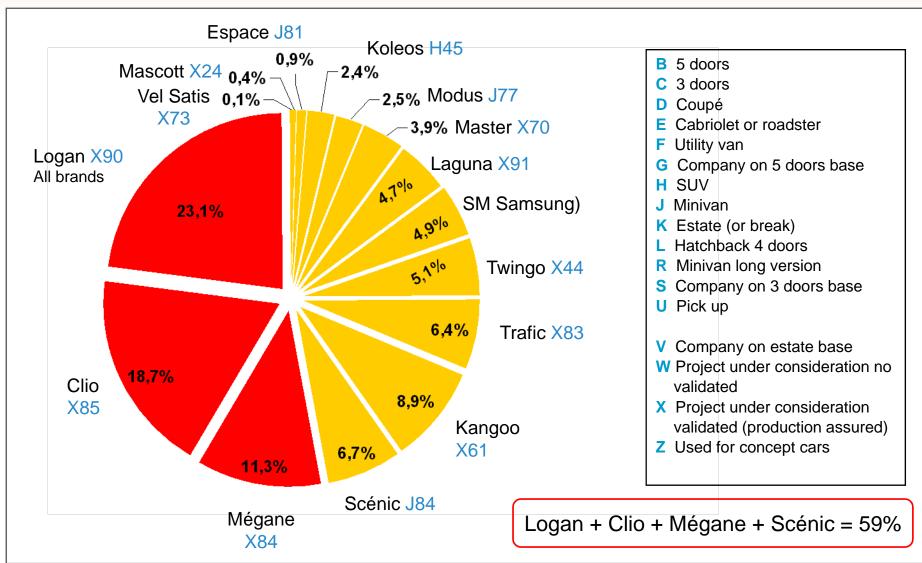
Worldwide RENAULT production centers





Vehicles range 2008 Renault







LOGAN Line up



Logan (Renault/Dacia) SOP 2004



Logan MCV SOP 2006







Sandero (Renault)
SOP 2007



Logan Van

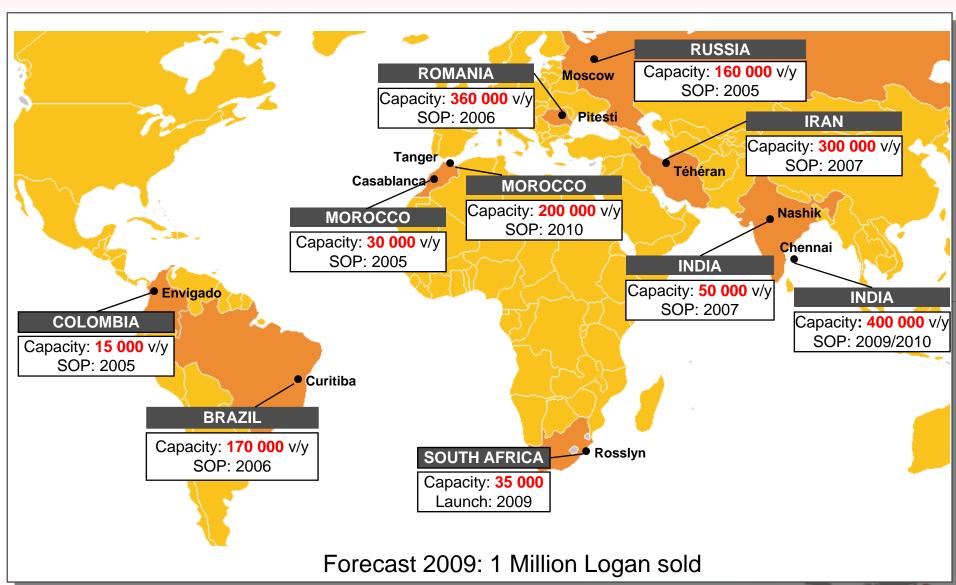


Logan pick up SOP 2007





Logan 2010: 10 plants worldwide





RNPO – Presentation



RNPO: Renault Nissan Purchasing Organisation

- Aimed at accelerating purchasing performance by implementing a global management system within the Alliance
- > Focused on purchasing competitiveness through quality, cost and delivery

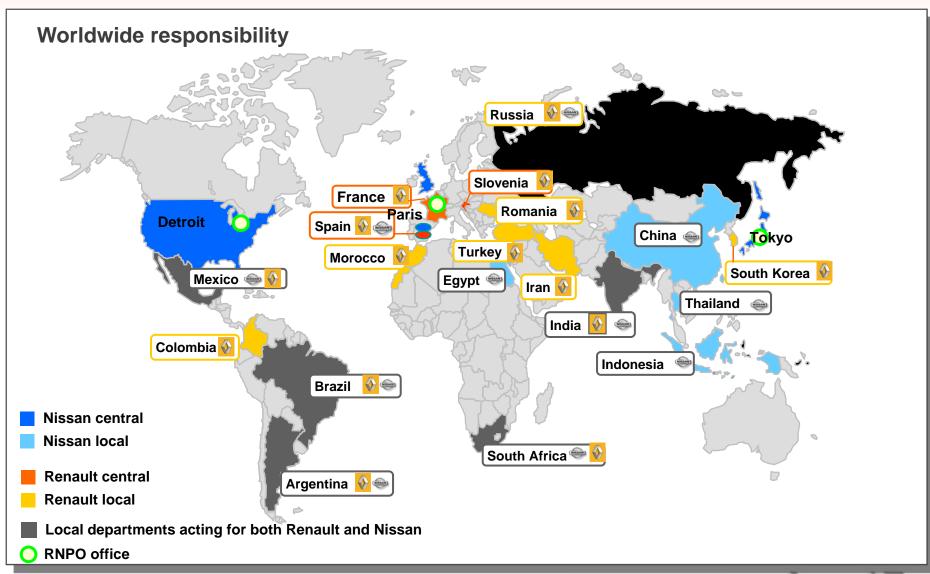
Forecast 2008: **94,7 billion \$** (60 billion €)

90% of Alliance purchasing turnover

100% responsible for Renault and Nissan's parts purchases



RNPO scope and figures



Renault development strategy



4 technical centers:

Renault Guyancourt for Clio, Megane (X95)

Renault Pitesti for LOGAN

Renault Samsung for Top of the range including L38 (X95 international)

Renault + Nissan in India (Chennai)

All the industrial increases will be done OUT of Europe with:

- ✓ Set-up of + 900.000 veh/year additional capacities
- ✓ India and Morocco are the new main targets
- ✓ 50% of components for the new Megane (X95) will be sourced out of Western Europe
- ✓ Logan produced in 7 Countries (Romania, India, Iran, Brazil, Columbia, Morocco, Russia) for a total production > 1,2 million vehicles in 2010, this means 1/3 of total Renault volumes
- ✓ Logan to have six variants by 2010; second generation widens lineup further from 2013 and target China
- ✓ Top of the range will be developed & produced in Korea by RSM (no more Vel Satis & Epsace produced in France)



Strategy Renault Group geographic expansion



Reducing cost: through local integration

Morocco 80% (w/o powertrain)

Romania 75 %

Mercosur 80 %

South Korea 63 % - Key to engineering/sourcing of future large car programs

Iran 62 % - Major investments in the medium term (Logan)

Turkey 55 %

Target 80 %

Consolidation of positions in fast-growing markets:

MOROCCO

Agreement to create a production site in Tangiers by 2010.

RUSSIA

Partnership with AvtoVaz

INDIA

New factory in Chennai and in Chakan (2011)



Strategy in term of organisation & cost



Reducing cost: through common suppliers for RENAULT-NISSAN

From 64% common suppliers in 2007 to 90% in 2010

- to reduce development costs
- to propose carry-over from a Renault model to a Nissan model
- to have « one face entry » to Renault-Nissan Purchasing Organisation

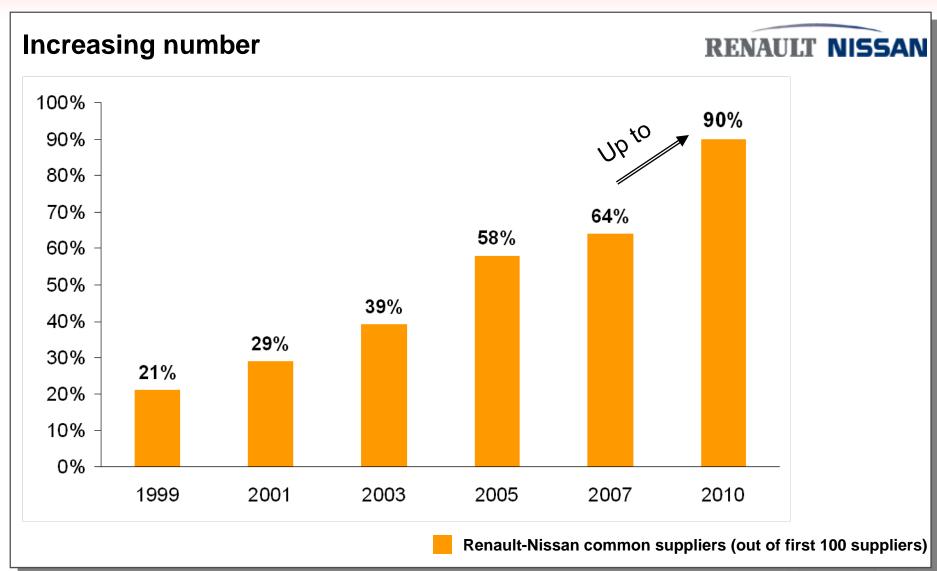
In the same time, due to the International strategy, Renault-Nissan will work from 1000 to 1400 plants in the world

Logistics improvement

RENAULT in charge of logistics (ex-work conditions)



Renault Nissan Common suppliers



RNPO: Supplier assessment criteria

- Strategy
- Results
- Skills
- Support
- Quality relations



Expectations towards suppliers

- Offer the best Quality, Cost, Delivery, Development and Management (QCDDM) performance at international level and in each region
- Provide opportunities in countries offering competitive costs and quality
- Boost introduction of technology and innovation
- Support technical convergence between Renault and Nissan
- Respond to shortened development process

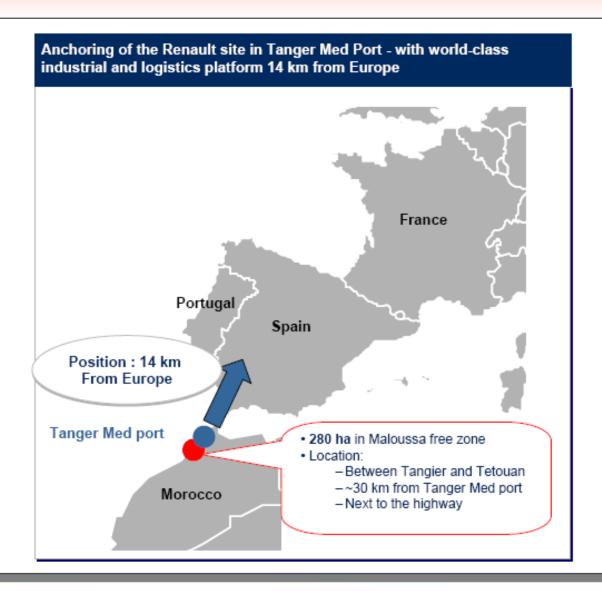


III. RENAULT NISSAN MOROCCO



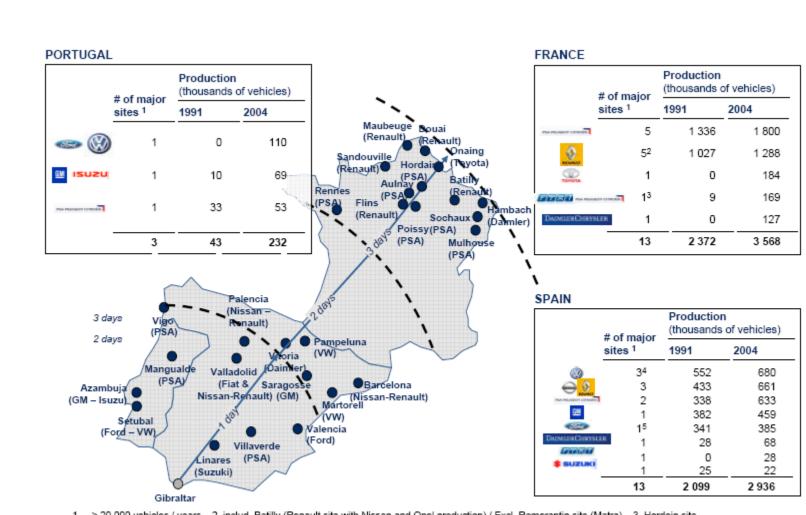


A free-zone at 14 km from Europe





A market of 7 000 000 vehicles in less than 3 days



^{1. &}gt; 20 000 vehicles / years - 2. includ. Batilly (Renault site with Nissan and Opel production) / Excl. Romorantin site (Matra) - 3. Hordoin site

closed since 1998 - 5. Incl. Mazda Production

Key Datas

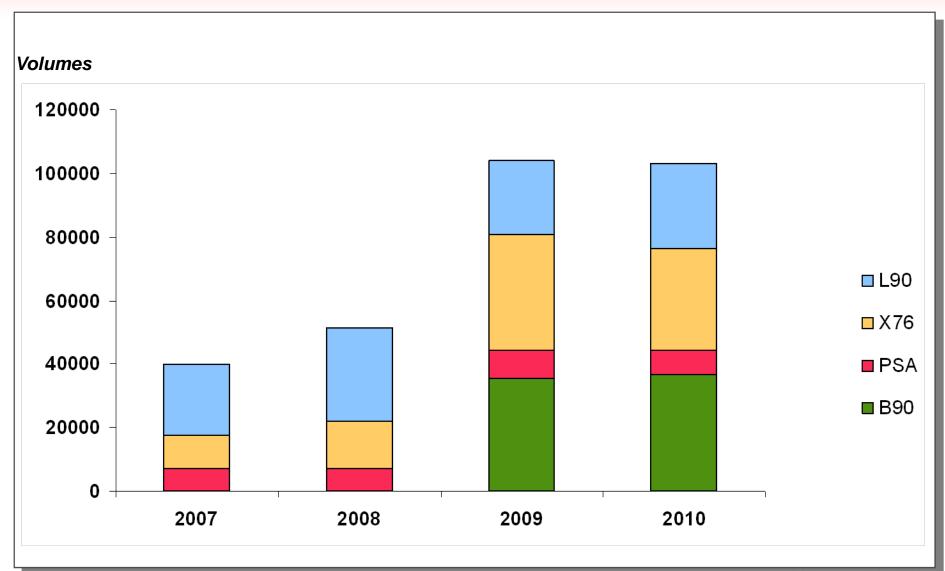
> Investment: 600 Million €

> Volumes: 100 000 in Casablanca
400,000 vehicles (starting at 200,000 in 2010)

> 3 brands : Renault, Dacia, Nissan

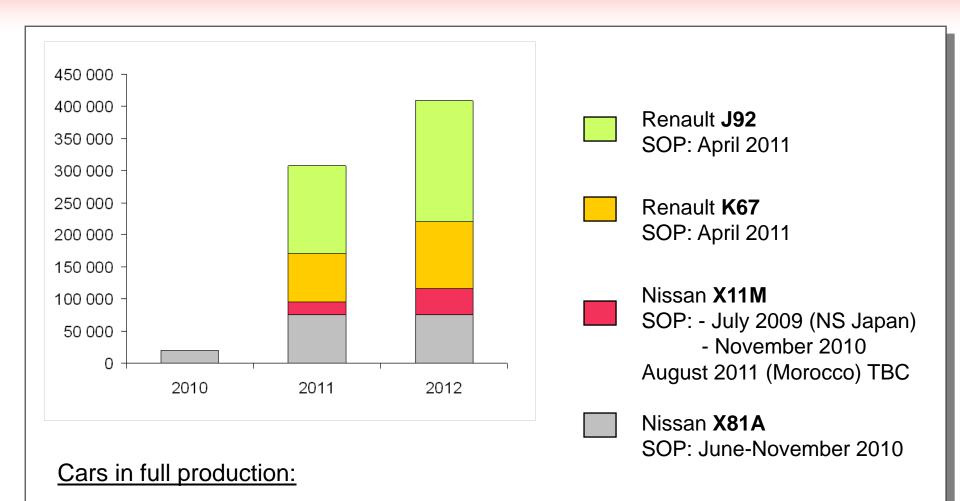


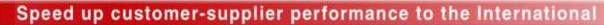
Somaca Production in Casablanca





Production Volumes in Tangiers



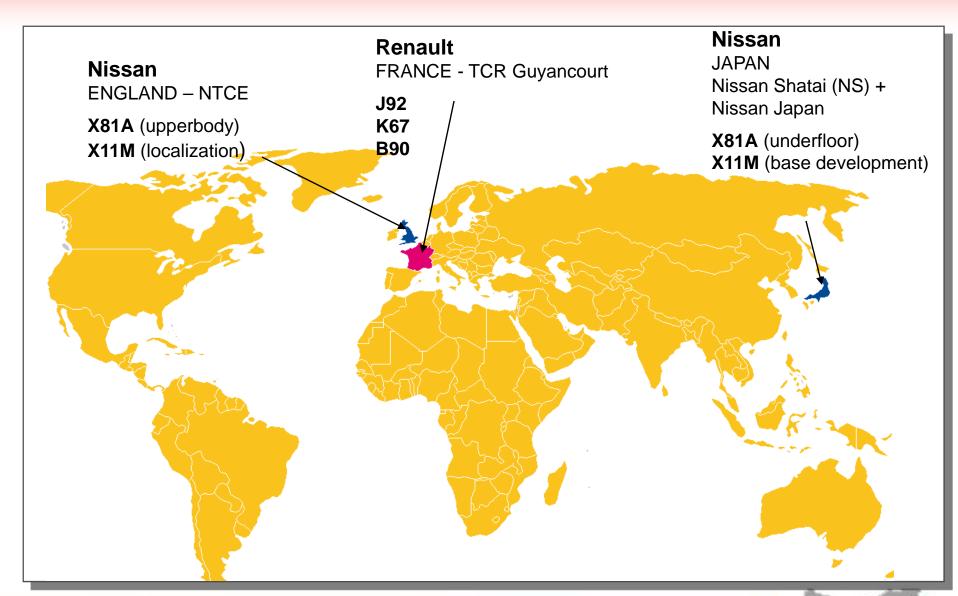


Nissan 117 000

Renault 280 000



Development: Engineering locations



Supplier Selection Road Map

1. Manufacturing strategy presentation

Each supplier is requested to present to Paris and Tokyo SAMs its localization industrial strategy on Morocco project

Deadline: **2008**

1. RFQs

- Joint Renault and Nissan RFQs
- RFQ launch will start beginning of *May 2008*
- The detail on each project milestones will be included in the RFQ.

2. RFQ reply & supplier selection

- The detailed strategy will be mandatory in the RFQ answer
- All proposals for optimized localization plan are welcome
- ♦ Final supplier selection will be common Renault and Nissan



IV. KEY POINTS TO HAVE SUCCESS ON YOUR MOROCCON PROJECTS

Marketing reasons to be in Morocco

- ✓ To be a local supplier of RENAULT & NISSAN : a local production of 480 000 vehicles in 2015
- ▼ To be a supplier of RENAULT & NISSAN on a worldwide basis
- ✓ To deliver from a "low cost basis" OEMs close to Tangiers:
 - PSA in Vigo
 - ✓ Volkswagen & Seat in Barcelona
 - ✓ Nissan in Barcelona
 - ✓ Ford in Saragossa
 - ✓ Ford in Portugal ...



Economical reasons to be in Morocco

- ✓ A "low cost" production center at 14 km from Europe
- ✓ A Production Center close to Europe BUT not linked with the evolution of EURO to deliver OEMs based in South of Europe
- ✓ A way to improve your competitiveness thank to an industrial center needing less automatisation & using low cost manpower.
- ✓ Tangier : a tax free zone.
- Attractive incentive
- ✓ A World-Class logistics platform with Europe
- ✓ Free-trade agreement with EU & USA



Take care of the specifities to be successful

- ✓ Bargain
- ✓ Close contacts more important
- Discussion on decision
- Email quick answer must not be expected
- Religious behavior



A large culture gap with US mentality: a mix between a Muslim & Mediterranean culture

For more information, please contact:



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