



European Motorways Forum Oddo Securities

23 October 2003

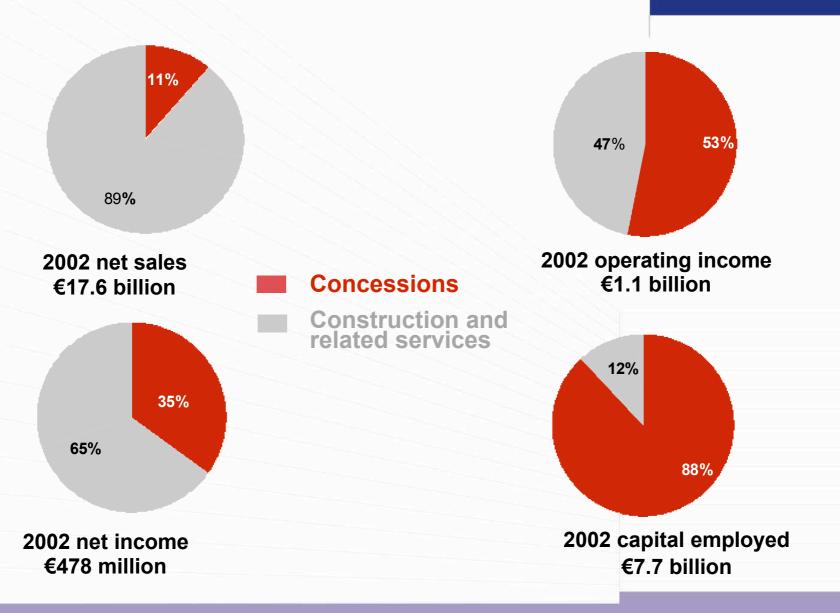
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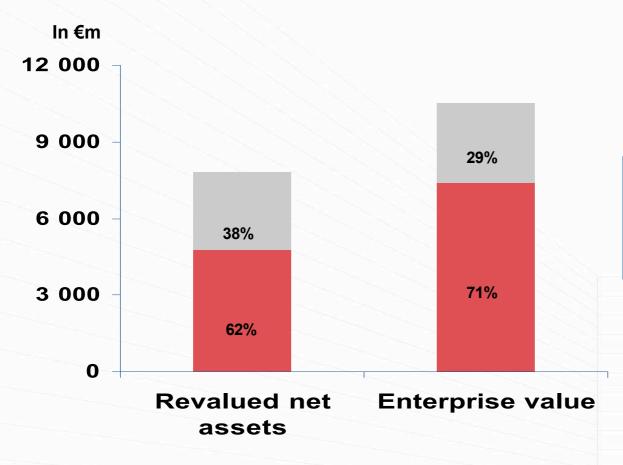
VINCI: a construction and related services, and concessions company





Concessions: a key asset for VINCI



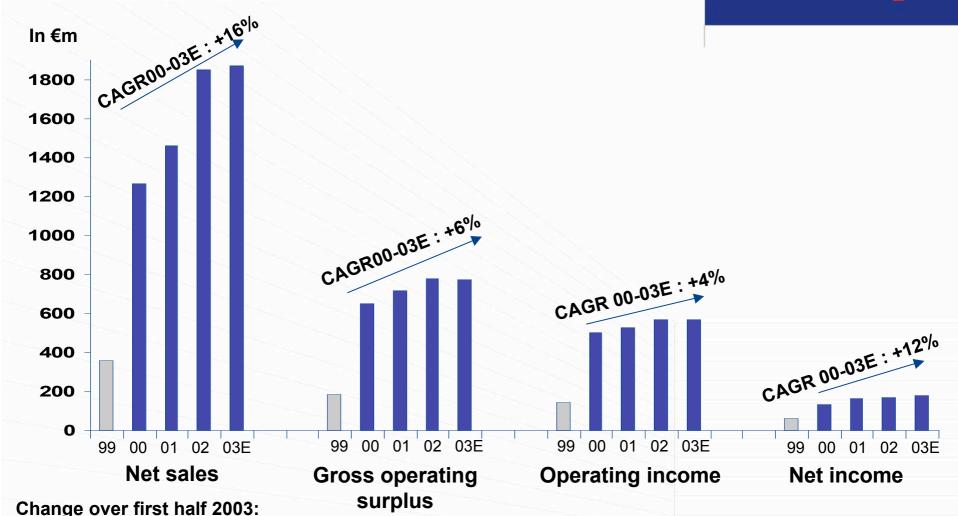


Construction and related services, holdings Concessions

(*) Source: analyst studies of VINCI published in 2003

VINCI Concessions: a growth business in an expansion strategy





- Net sales: +3% (+4% excluding airport services)
- Operating income: +2% (+5% excluding airport services)
- Operating margin: 28% (38% excluding airport services)
- Net income: +23% (+24% excluding airport services)

Bridge over the Tagus



- Construction:1994 to 1998
- Concession: until 2030



VINCI Concessions: key features



- Strong presence in France and the rest of Europe
- Diversified portfolio, mainly in the transport sector
- Developments based on the strengths of a construction company
- A company that considers concessions as a business in its own right

VINCI Concessions in France: a major player in motorways and car parks



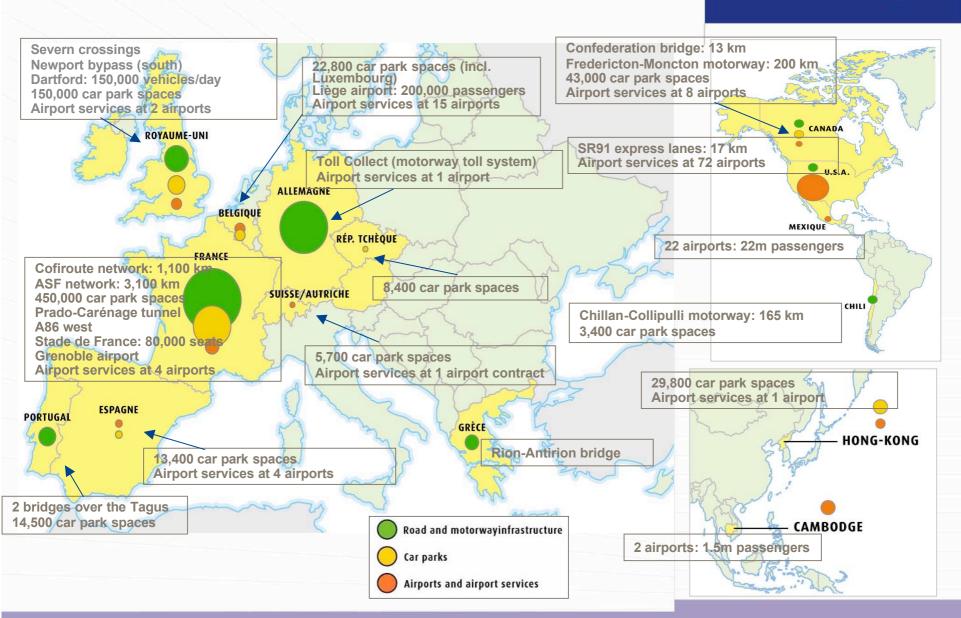
- No. 1 in car parks: 450,000 spaces managed (30 June '03)
- No. 4 in motorways: 1,100 km under concession (Cofiroute)

- Cofiroute network (65%)
- ASF network (18%)
- VINCI Park car parks
- Airports



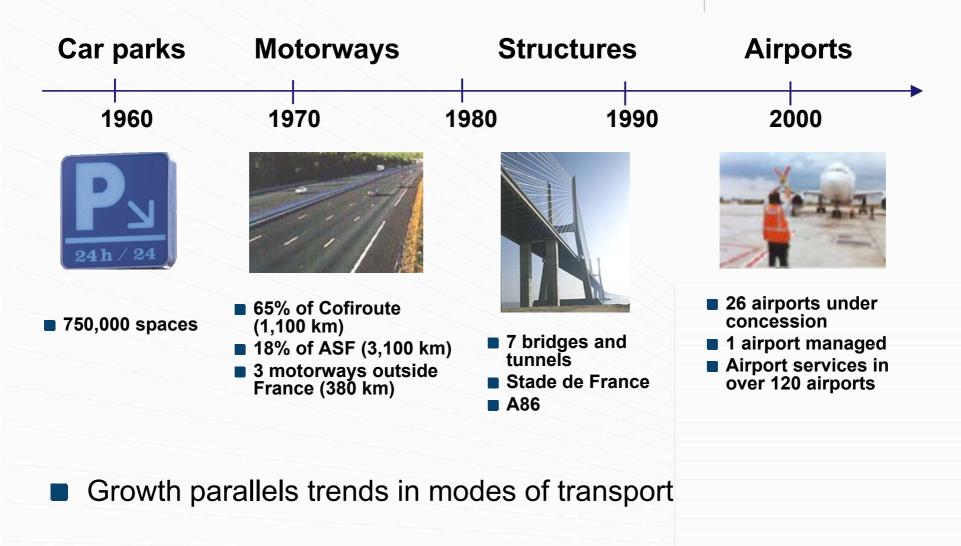
VINCI Concessions: principally a European player but with operations in the rest of the world





VINCI Concessions: a diversified, logical portfolio with good growth prospects





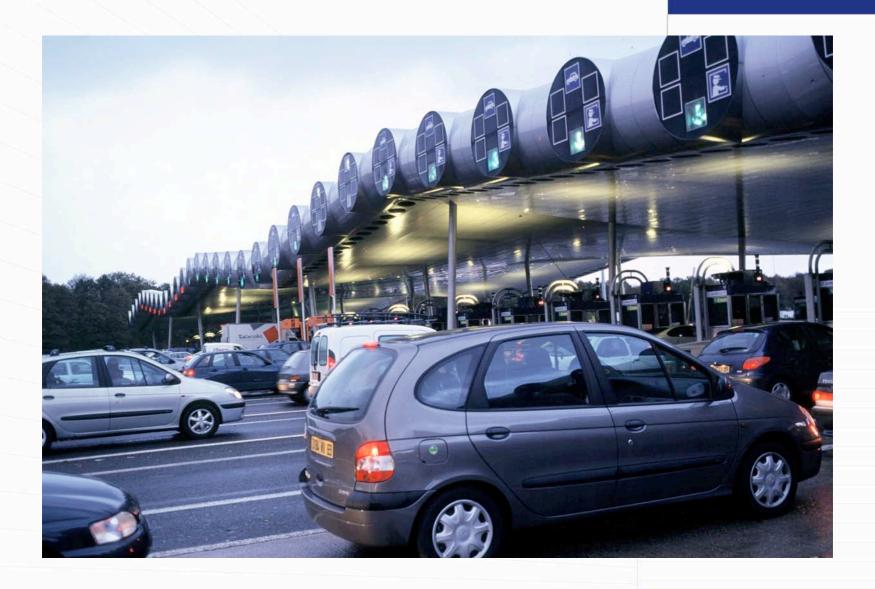
VINCI Concessions draws on the strengths of a construction company



- An entrepreneurial culture:
 - Decentralised management
 - Customer focus
 - Profit and risk control culture
- Direct access to essential technical skills:
 - Cost and delivery schedule control
 - Project management know-how
 - Service know-how
- A company with operations world wide:
 - Brand image and financial soundness
- Network of operations in potential markets:
 - Commercial presence in over 80 countries

Cofiroute: Saint-Arnoult en Yvelines toll booths





Cofiroute: historical overview and network



PARIS

Dourdan

Allainville

Chartres

- 1970: creation of Cofiroute
- 1980: 700 km*of which476 km built
- Today: 1,100 km* of which 900 km built
- No. of km-lanes: 4,280 km at 30 June '03

A11 A10 Rennes Maresché La Gravelle Laval-Ouest Le Mans-Nord La Ferté-Bernard Artenay Auvours A28 Orléans A11 A10 M A.S.F Château-Renault Lamotte-Beuvron Beaufort-en-Vallée Blois A71 Angers Longué-Jumelles Tours Salbris Villefranche-sur-Cher La Thibaudière A85 Nantes Bourgueil Vierzon-Nord A85 Vierzon Vierzon-Est Ste-Maure Bourges A10 Châtellerault-Nord wide road in service Châtellerault-Suc widening in progress widening under study **Poitiers** Poitiers-Sud A71 A20 A10 S.A.P.R.R Non concédée

Alençon Cerisé

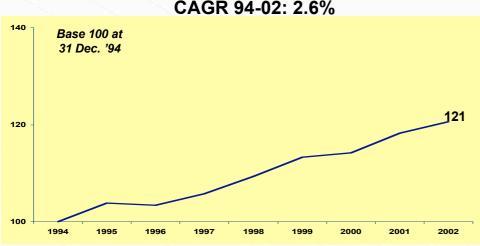
A28

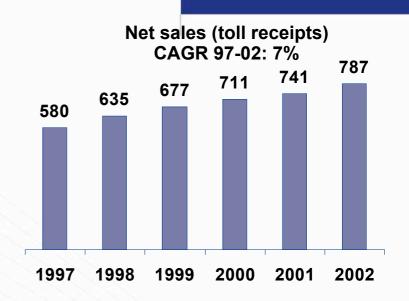
(*) Under concession

Cofiroute: a fine track record

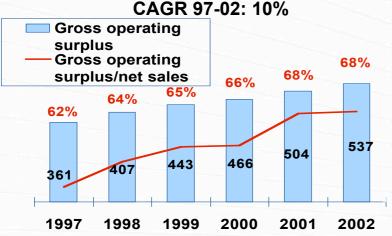




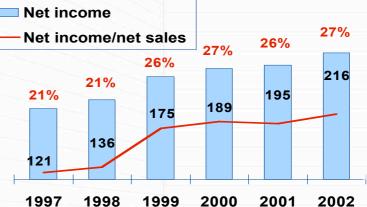




Gross operating surplus CAGR 97-02: 10%



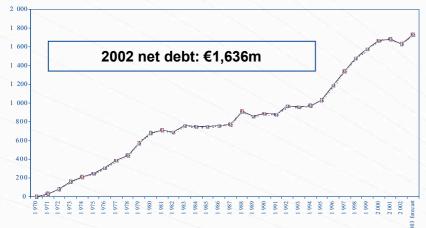
Net income CAGR 97-02: +16% Net income Net income/net sales



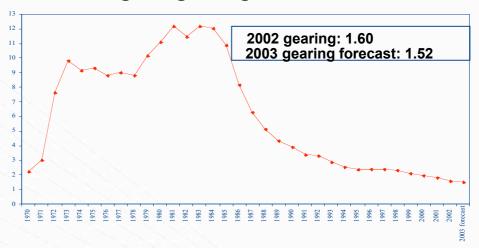
Cofiroute: active and effective debt management

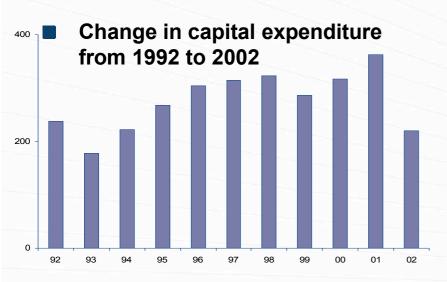


Change in net debt since 1970 (€m)



Change in gearing since 1970





- Active debt management
 - €2.5 bn gross long-term debt at 30 Sept. '03
 - 53% at fixed rate
 - Average cost of debt (after hedging):4.91% at 30 Sept. '03
- Rating: A+ (S&P)

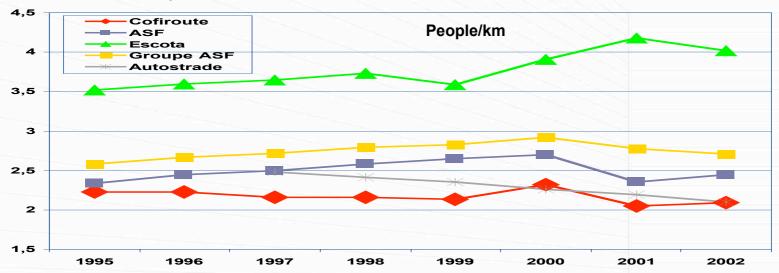
Cofiroute: efficient human resources management



Peaceful workforce factor

Year	1995	1996	1997	1998	1999	2000	2001	2002
Strike days	0	4	0	0	0	5	2	4
Participation	-	NS	-		-	30%*	NS	NS
NS: not significant, national strike order								
* RTT negotiations	3							

Productivity factor

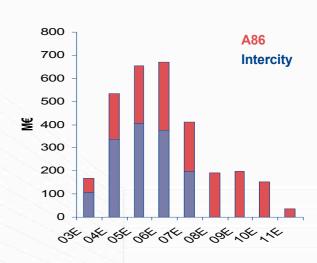


Cofiroute: a dynamic company focused on the future



- A young, multidisciplinary management team (men and women)
- A mushrooming network
 - 200 km under construction
 - €3 bn capital investment to 2010
 - Road opening schedule:
 - Dec. '05: Tours-Montabon
 - Aug. '06: Ecommoy–Montabon
 - Oct. '06: Langeais northern bypass
 - Oct. '07: Angers northern bypass
 - Oct. '07: A86–VL1
 - Nov. '07: Saint Romain–Esvres
 - Feb. '08: Esvres-Druye
- Constant quest for innovation
 - Aida (on-board signalling and vehicle tracer)
 - Diva (CCTV detection of stationary vehicles)
 - Average speed verification (Allainville 2003)
 - IVHW (inter-vehicle hazard warning)

Forecast capital investment (excl. widening & maintenance)

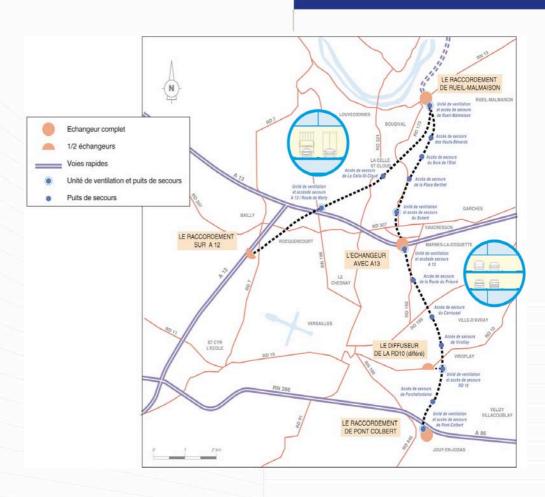


A86: an innovative, ambitious development for Cofiroute



Project history:

- 1972: route studies by French government
- 1990: government awarded the concession to Cofiroute
- 1994: public inquiry
- 1998: Conseil d'Etat decision; work suspended; European tender
- 1999: work re-started
- 25 Aug. '00: government issued tunnel safety circular
- 14 Oct. '03: exit of tunnel boring machine from VL1
- Innovative project:
 - Stringent safety requirements
 - Unique toll-setting approach



Concession period: 70 years from opening of final section

14 October 2003: TBM exits VL1





A86: a vector for growth as traditional concessions reach maturity



Estimated capital investment

Road opening schedule

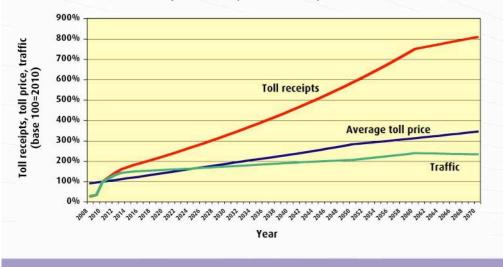
In € bn

East 1	0.9		
East 2	0.5		
West	0.4		
Total	10		

i otai 1.0 Fast 1 2007 East 2 2009 West 2011

Projected toll receipts

Growth in toll receipts, traffic and toll prices (contract)



Outlook for sales and profits

- Net sales in 2020: over €110m
- Margin in 2020: gross operating surplus/net sales > 75%

Cofiroute: widely recognised expertise as an operator



- A few contracts in progress
 - SR91 in California, USA
 - Severn crossings, UK
 - 165 km in Chile
 - Dartford tunnel and bridge, UK
 - Toll Collect, Germany
- Potential business that draws broadly on the development of VINCI Concessions
 - Ireland, Greece, etc.
 - Eastern Europe, North America
- A profitable complement to the core concession business:
 - Contribution to Cofiroute's operating income within 3 years: almost €15m, i.e. 3% of total operating income

Toll Collect: 2004 = a new toll collection technology suitable for existing motorways



Principle:

- A toll of €0.124/km for HGV > 12 tonnes (app. 1.4 million HGV/year)
- Toll charged on 12,000 km of German motorways
- An automatic sytem (vehicle tracking by GPS, data transmission by GSM)
- A manual route reservation system at 3,600 points of sale, through a call centre or over the Internet

Financial terms:

- Tolls received by the German government over 12 years: €52 bn
- Collection costs paid by the government over 12 years: €7.0 bn
- Expected profit of about €9m a year for Cofiroute from 2008
- An adaptable system that can be implemented:
 - In countries with or without existing toll infrastructure
 - In the form of a concession or outsourced management contract
 - With a flat rate or variable toll based on period, section or vehicle
 - In major cities (huge potential)

Toll Collect





One of the 3,600 reservation points



One of the 450,000 OBU



Reservation over the Internet at toll-collect.de



One of the 280 control vehicles

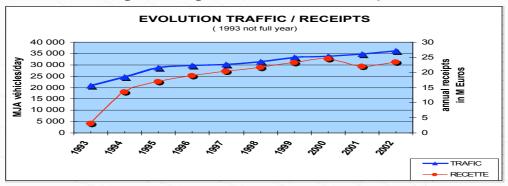


One of the 150 control gantries

Prado-Carénage: forerunner of city centre tolls in France



- A benchmark tunnel in Europe in terms of safety
- Traffic
 - 115 million vehicles since 1993
 - 9 million since the beginning of 2003, i.e. up 5.3% on 2002
 - Change:



- Financial performance
 - Total investment: €173m, of which €116m construction
 - Concession period: 32 years, i.e. until 2025
 - Main financial indicators:
 - 2002 net sales: €24m
 - 2002 operating income: 50%
 - First profit expected in 2003

Rion-Antirion: drawing on all VINCI's strengths for a major feat



- Technical prowess:
 - The biggest infrastructure site currently under construction in Europe: €800m project
 - Seismic constraints, sea floor at a depth of 65 metres
 - On schedule and within budget
- Excellent financing:
 - EIB loan: €362m
 - Greek government subsidy: €335m, i.e. 43% of total cost
 - Equity: €69m, o/w VINCI 53%
- Operating prowess:
 - Expected traffic: 11,000 crossings/day, i.e. will take over ferry traffic from first year of operation
 - Break even in 2005
 - Dividends from 2012

VINCI Concessions' goals and outlook





VINCI Concessions' goals



- Continue to pursue growth of concessions through:
 - A diversified portfolio
 - From the Stade de France and VINCI Airports to road infrastructure and car parks
 - Recognised legal and financial expertise
 - A dozen financial engineering specialists
 - Legal teams experienced in negotiations with partners and concession awarding authorities
 - VINCI's visibility and reputation
 - Portfolio with many flagship projects
 - Capacity to promote realistic forms of PPP
 - Quality of service image projected by VINCI Park
 - Its experience as an operator
 - Cofiroute, Prado-Carénage Tunnel, Dartford Crossing

VINCI Concessions' goals



- To become a major player in the emerging mobility market
 - Two observations:
 - The car park and motorway businesses share the same customers: motorists
 - Concession awarding authorities are pushing increasingly towards a more global approach to the geographical mobility market
 - Our strategy:
 - Define products and services targeted at motorists: Infotrafic
 - Innovate to meet the expectations of local authorities:
 - Toll Collect
 - Use of unique car park/motorway payment methods
 - Our strengths:
 - Sound customer references in urban and suburban areas
 - Good knowledge of the fabric of local authorities

Outlook in France



- VINCI Concessions is participating in two projects in France:
 - A19 Artenay–Courtenay: 100 km motorway (100% VINCI)
 - A41 Annecy–Geneva: 19 km motorway (25% VINCI, with Ferrovial and ASF)
- Synergies between our motorway and car park businesses: development of products/services by adopting an integrated approach

Examples include:

- Infotrafic
- Sales of Liber-t in Orléans and Tours car parks
- Common payment technology
- Perpignan–Figueras high speed train line
- ... while awaiting the privatisation of motorway concession companies in France

Outlook outside France



- Capitalise on our know-how as an operator
 - Toll Collect
 - SR91 in California
 - BATA: management of toll bridges in San Francisco

Development of greenfield concessions:

- PFI in the UK
- Motorway widening in Germany
- Motorway construction in Eastern Europe
- Greece:
 - Motorways
 - Thessalonica tunnel

Rion-Antirion: a flagship project in a country offering good prospects for concessions









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