













Federal Toll Roads 2007 ANTT's Auction

November 2007

Disclaimer









This presentation contains forward-looking statements relating to the prospects of the business, estimates for operating and financial results, and those related to growth prospects of OHL Brasil.

These are merely projections and, as such, are based exclusively on the expectations of OHL Brasil's management concerning the future of the business and its continued access to capital to fund the Company's business plan.

Such forward-looking statements depend, substantially, on changes in market conditions, government regulations, competitive pressures, the performance of the Brazilian economy and the industry and are, therefore, subject to change without prior notice.















COMPANY PROFILE

OHL Brasil / OHL Concesiones

FEDERAL TOLL ROADS AUCTION

- Timeline
- Auction's summary

PROPOSALS' DETAILS

- Traffic
- Revenue
- CAPEX and OPEX
- EBITDA

FUNDING'S STRATEGY

Funding

CONCLUSIONS















Company profile

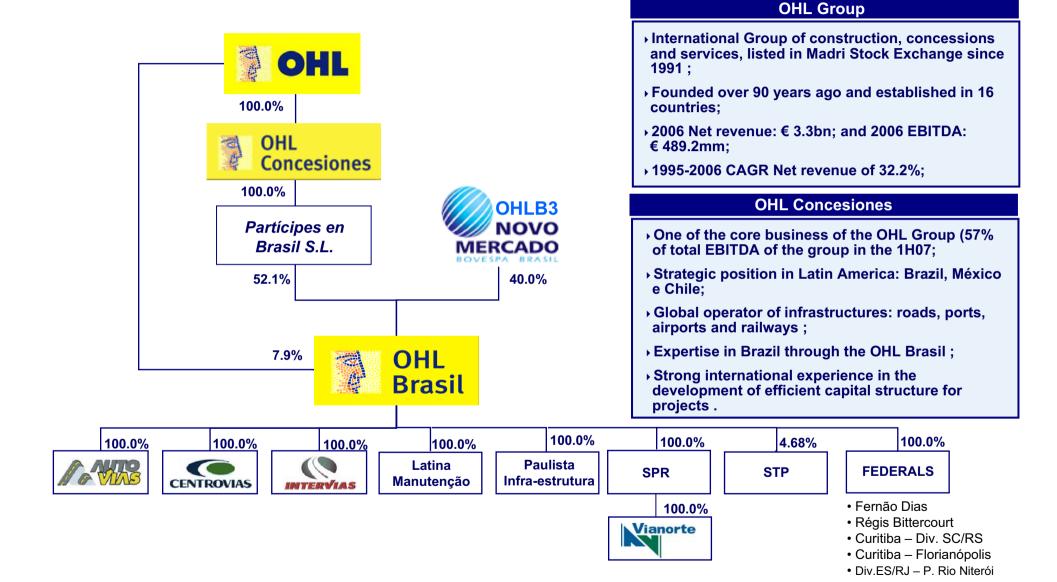
Organizational Structure











OHL Concesiones



The brazilian operation is strategic for OHL Concesiones in it's growth process.

OHL Concesiones portfolio Toll Roads Extension (km) Part. Autovia M-45 8.3 100% Autopista Aeropuerto Barajas 8.2 100% **Spain** Autovia de 1 Generación Madrid-A2* 56.1 95% Intervias 371.2 60%



OHL Brasil

Brazil

Argentina

Vianorte Fernão Dias*

BR-116/PR/SC* BR-101/RJ *

Régis Bittercourt *

BR-116/376/PR BR-101/SC * Autopista del Sol

Autopista Los Libertadores Camino Internacional Ruta 60

Sistema Carretero del Oriente Autopista Amozoc Perote

Autopista Ezeiza-Cañuelas Total

Ports

Puerto de Alicante

Airports

Aeropuerto Internacional de México Aeropuerto Internacional de Toluca

Railways

Metro Boadilla a Pozuelo (Madrid) Tren de Navalcarnero a Mostoles*

Main Figures

316.5

219.5

236.6

562.1

401.6

412.7

320.1

382.3

132.0

119.0

92.4

97.0

123.0

60.1

3,918.7

60%

60%

60%

60%

60%

60%

60%

75%

75%

100% 87%

67%

70%

50%

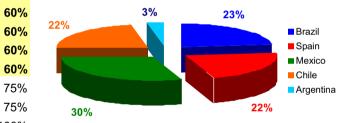
50% 33%

51%

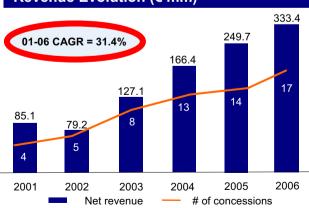
100%

(€ mm)	2006	2005	Var %
Sales	333.4	249.7	33.5%
EBITDA	253.5	152.1	66.7%
Orderbook	23,856.3	16,744.1	42.5%

2006 Orderbook by geographic area



Revenue Evolution (€ mm)



Chile

México

^(*) Concessions bided in 2007 and pending of contracts' assignment.















Federal Toll Roads Auction

Timeline planned in the Bidding Documents









Event	Date
Publication of the BIDDING DOCUMENTS and APPENDIX in ANTT's site	08/17/07
- DATA ROOM	08/20 a 09/04/07 √
- PROPOSALS' delivery	10/01 a 10/08/07 √
- Publication of brokers with BID BONDS denied	10/08/07 🗸
- AUCTION	10/09/07 🗸
Results of the QUALIFICATION and COMMERCIAL PROPOSAL exams	11/01/07 🗸
PUBLIC VIEWS of Qualification and Commercial Proposal of the winners	11/05 a 11/09/07
Auction's APPROVAL	11/26/07
 FINANCIAL CLEARANCE of the auction 	12/03/07
Presentation of the By-Laws, Insurances Policies and Performance Bond	01/28/08
Granting Act and signature of the Concessions Agreements	02/12/08
- INITIAL CAPEX in the recovery of roads	Feb to Jun/08
Start of TOLL COLLECTION	Jul/08

Auction's summary

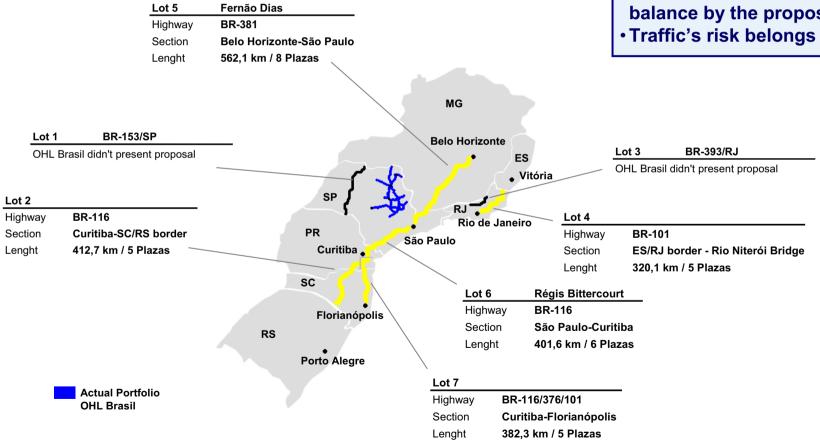








OHL Brasil obtained 2,078.8 km of the total of 2,600.8 km



AUCTION

- Auction based in the lowest tariff:
- Concession period = 25 years;
- Annual tariff readjustment by IPCA (CPI) - based jul/2007;
- Maintenance of the economic-financial balance by the proposal's IRR;
- Traffic's risk belongs to concessionaire.





















Proposals' Details

Methodology of the Traffic Assumptions









- > The best technology available for the traffic assumptions:
 - Traffic counting in every road in the years 2002, 2005 and 2007
 - Performed Surveys of Origin Destination;
 - Configuration of a set of road connections relevant to each highway (lot), considering its size, capacity and preservation;
 - Construction of travel matrices and distribution of them to different routes through specialized software;
- Studies made together with the consultancy Steer Davies Gleave, OHL Concesiones and OHL Brasil;
- Projection of future traffic based on the projected GDP and elasticity calculated from historical data. The average elasticity considered in the proposals is between 1.1 and 1.2;
- The traffic forecasting also consider the impacts of improvements in the roads by the conclusion of investments.

FIG. 1 - BRAZIL'S GDP GROWTH RATES

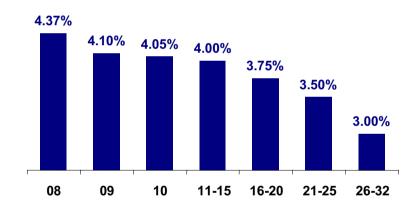


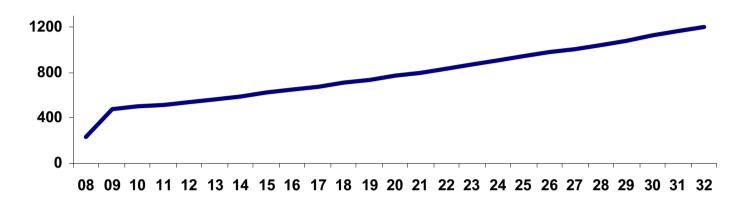








FIG. 2 - TOTAL TRAFFIC FOR 5 LOTS (million of equivalents-vehicles)



TAB. 1 - 2008 TRAFFIC'S ESTIMATES

(equivalents-vehicles – 6 months)

Lot	Highway	Traffic million
2	BR-116/PR/SC	14.11
4	BR-101/RJ	20.07
5	BR-381/MG/SP	65.77
6	BR-116/SP/PR	62.12
7	BR-116/376/PR BR-101/SC	65.86
Total		227.93

TAB. 2 - ANNUAL TRAFFIC GROWTH RATE

	Lot 2	Lot 4	Lot 5	Lot 6	Lot 7
2009	4.9%	2.9%	4.4%	5.0%	5.7%
2010	5.9%	6.7%	6.3%	4.9%	3.9%
2011	5.1%	4.9%	4.4%	4.9%	(-2.6%)
2012	4.8%	4.8%	4.6%	4.8%	4.6%
2013	4.8%	4.8%	4.6%	4.8%	4.6%
2014	4.8%	4.8%	4.6%	4.8%	4.6%
2015	4.9%	4.8%	4.6%	4.8%	4.6%
2016	4.5%	4.5%	4.3%	4.5%	4.3%
2017	4.5%	4.5%	4.3%	4.5%	4.3%
2018	4.5%	4.5%	4.3%	4.5%	4.3%

PROPOSALS' DATA

OBS: In the first year of concession (2008) the Toll Collection will be only for 6 months











FIG. 3 - TOTAL ANNUAL REVENUE (R\$ mm real basis)
Tariff based jul/07

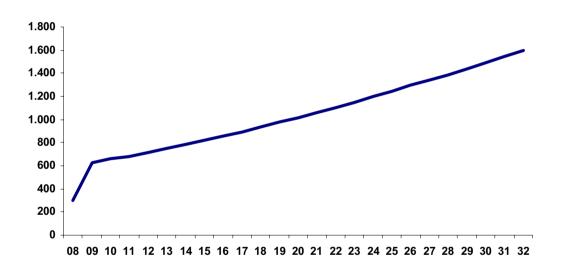
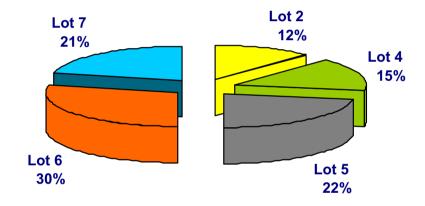


FIG. 4 - REVENUE BREAKDOWN - PER CONCESSIONAIRE YEAR 2011







CAPEX / OPEX





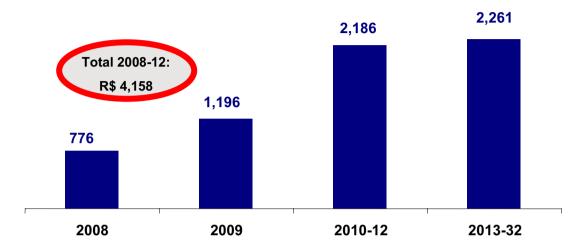




CAPEX:

- Civil construction investments;
- Equipments;
- Expropriation.

FIG. 5 - CAPEX (R\$ mm real basis – date based jul/07)



→ OPEX:

- Administration and operations expenses;
- Users services;
- Maintenance of Roads and Equipments;
- Insurance and Guarantees;
- Federal Police Road;
- Supervisory Concession.

FIG. 6 - OPEX (R\$ mm real basis – date based jul/07)



PROPOSALS' DATA

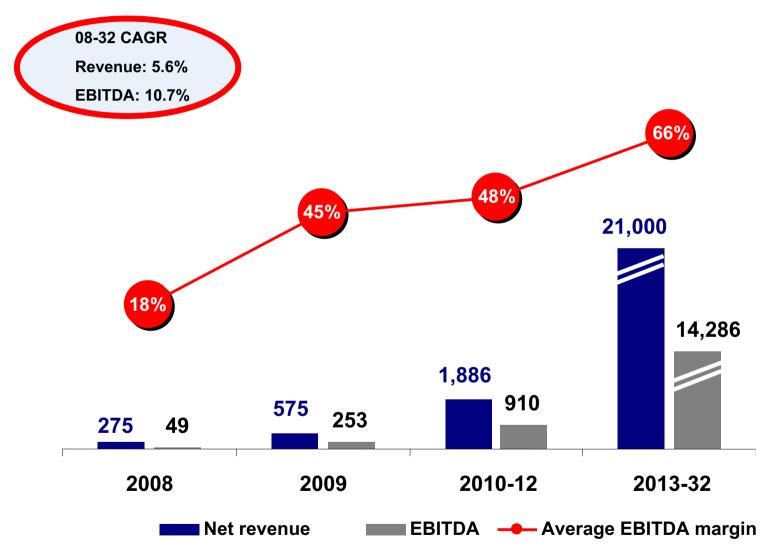








FIG. 7 - RESULTS (R\$ mm real basis – date based jul/07)



PROPOSALS' DATA

OBS: In the first year of concession (2008) the Toll Collection will be only for 6 months











TAB. 3 - PROPOSALS' RESUME

Lots	Highway	Tariff R\$	IRR Project (real unleveraged)
Lot 2	BR-116/PR/SC	2.540	8.64%
Lot 4	BR-101/RJ	2.258	8.01%
Lot 5	BR-381/MG/SP	0.997	8.55%
Lot 6	BR-116/SP/PR	1.364	8.68%
Lot 7	BR-116/376/PR BR-10	1.028	8.00%















Funding Strategy

Funding Strategy









INICIAL STAGE: FIRST YEAR OF CONCESSION

- "Bridge" loan for each concessionaire between 70% and 80% of CAPEX of the first year;
- Equity provided for each concession from 20% to 30% of the CAPEX for the first year :
- The Equity will be financed by the available leverage capacity of OHL Brasil.

FINAL STRUTURE

- ▶ Replacement of "Bridge" loan by BNDES loan in each concessionaire. Following the conditions of BNDES: up to 70% of CAPEX for the first 5 years;
- CAPITAL STRUCTURE under study which will:
 - Maximization of OHL Brasil's leverage considering the market conditions, keeping the capacity to continue growing through new opportunities;
 - Equity increase with the support of the main stockholder OHL Concesiones.

TAB. 4 – TOTAL CASH NECESSITY (PRO-FORMA)

(R\$ mm real basis - date based jul/07)

	Proposals' Financing	70% Financing*	
5 years CAPEX:	4,157.69	4,157.69	
BNDES Loan:	1,837.05	2,605.03	
Net Cash Generation 5 years:	829.29	721.68	
Cash Needed for Federals Toll Roads:	1,491.35	830.98	
(OHL Brasil's Leveraging + Equity)	1,101100		

PROPOSALS' DATA

* 70% of financing CAPEX.















Conclusions

OHL Brasil's position









BEFORE AUCTION

4 of 37

AFTER AUCTION

Extension and Toll Plazas

1.147 km / 23 Plazas

3.226 km / 52 Plazas

9 of 44

Market-share Brazil (per km)

9%

25%

Revenue (pró-forma 2006 1)

R\$ 589 mm

R\$ 1,1 billion 1

Geographic area

of Concessions

Northeast of the São Paulo

South and southeast of the Brazil

Equivalents vehicles (daily)

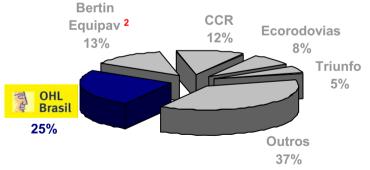
303.5 thousand

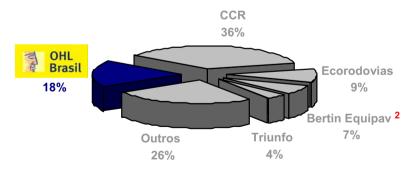
20

1,248.1 thousand

FIG. 8 - MARKET-SHARE BRAZIL (considering the last auction of Federal Toll Roads)

KM REVENUE





- (1) Numbers of the 2006 results which includes revenue expected for 2008 (12 months) and deflated for 2006 from the 5 lots of federal toll roads recently bided by OHL Brasil.
- (2) Includes MG-050

Conclusions









- OHL Brasil is consolidating its growth when achieved a strategic position in the Brazilian market, managing 25% of total toll roads under concessions and going to be granted as one of the first operators in the world per km administered;
- The new 5 Federals Lots have significantly increased the average time of the contracts managed by OHL Brasil;
- EXPANSION and DIVERSIFICATION of the operation regions with a consequent reduction in the total risk of the business;
- ▶ The success of the government in the development of the auction will contribute in a meaningful way for the growth of road concession industry in Brazil;
- Thus, we believe that the road network will continue to be developed, preventing the decrease of participation in the total transportation matrix. Two decades ago, the road participation is on average of 60% of the cargo transportation matrix in Brazil, according to ANTT. Similarly, the participation of roads represent 95% of passenger transportation matrix.

Investors Relations

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