

Group 2006 Results

Zagreb, March 2007



2006 FINANCIAL RESULTS

- INA GROUP highlights
- Segmental operating profit
- Debt profile and gearing
- CAPEX Structure
- Efficiency programmes





FINANCIAL HIGHLITS OF YEAR 2006

	2005 HRK M	2006 HRK M	Change %
Net sales revenues	21,070	23,434	11
EBITDA	2,966	2,474	(17)
Operating profit	1,410	974	(31)
Net financial expenses (gain)	(337)	131	n.a.
Netincome	885	883	(0)
Gearing ratio (%)	13.29	20.55	55
Operating cash flow	1,249	1,429	14

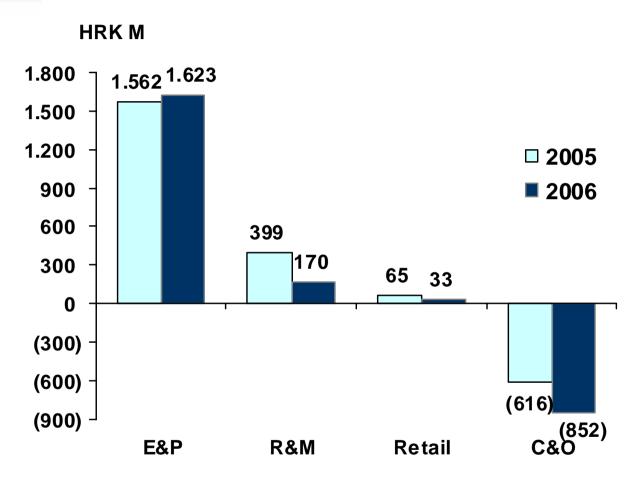
INA GROUP Highlights:

- •Sales revenues reached a record level of HRK 23,434 M
- •The net income of the Group reached HRK 883 M
- Operating cash flow was HRK 1,429 M
- •Total capital expenditure amounted to HRK 3,1 MM





INCREASING OPERATING PROFIT IN E&P SEGMENT

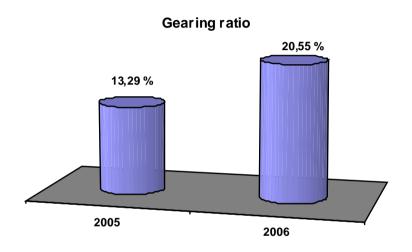


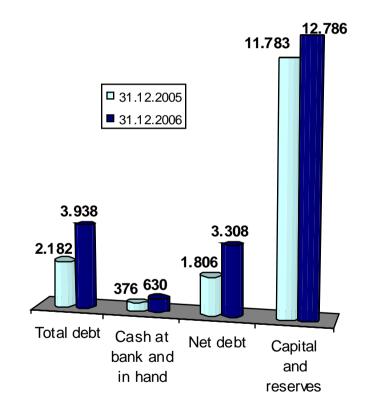




BALANCED DEBT PROFILE

Gearing ratio formula elements HRK M





Gearing ratio = Net debt / (Net debt + Capital and reserves)

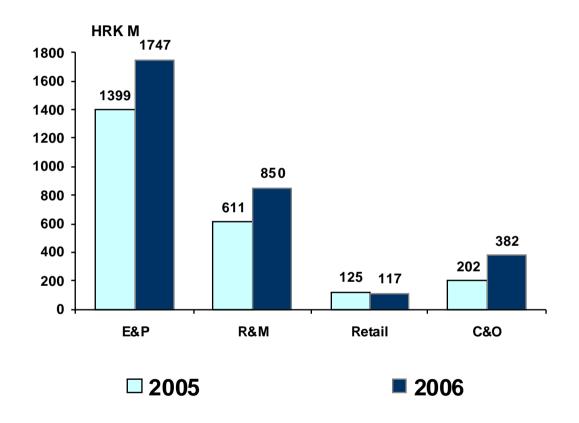
Net debt = Total debt - Cash at bank and in hand

MODERATE GEARING RATIO





INVESTING IN BUSINESS CAPEX SPENDING

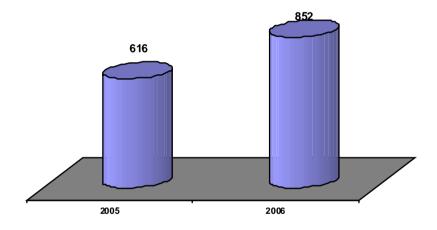






TARGETED EFFICIENCY IMPROVEMENTS IN CORPORATE FUNCTIONS

Corporate functions operating loss HRK M

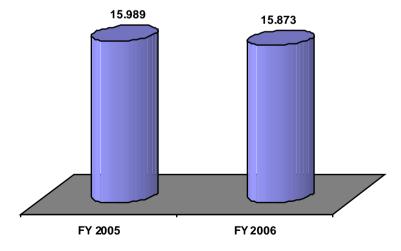


SAP – first phase implemented on November 1 2006

OptINA – delivered an annualized impact of \sim HRK 223 M

Total headcount reduces 1% y-o-y basis.

INA Group closing headcount







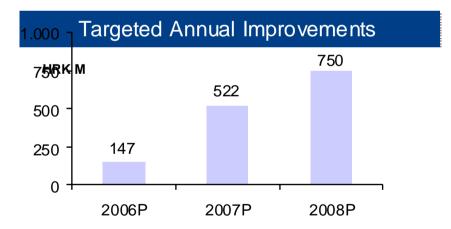
SUCCESFUL IMPLEMENTATION OF EFFICIENCY IMPROVEMENT PROGRAMS

OptINA

 McKinsey & Company Inc., estimates INA could realize annual savings of HRK750m by 2008

SAP

First phase went live as of 1 November 2006



- Key OptINA efficiency projects include:
 - Procurement: optimise purchasing of energy, travel, telecom, office supplies etc.
 - Maintenance optimisation: reducing subcontractor spending, improving work scheduling and monthly budgeting
 - Reduce Rijeka refinery bottleneck
 - Maziva Strategic option
 - Reduce refining losses and own consumption
 - Reduce upstream production costs
 - Working capital management

