Pöyry PLC Annual General Meeting 11 March 2010



CEO's review Heikki Malinen President and CEO

Presentation contents

- Review of 2009
- Future prospects for 2010
- Vision 2020

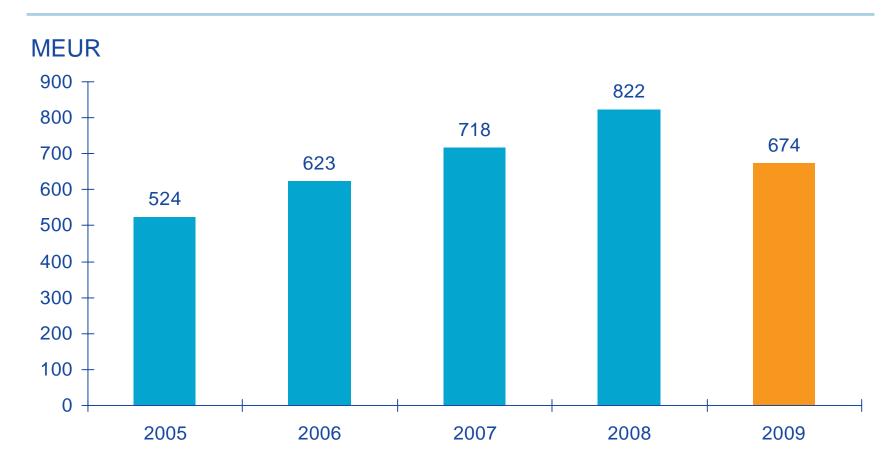


Review of 2009



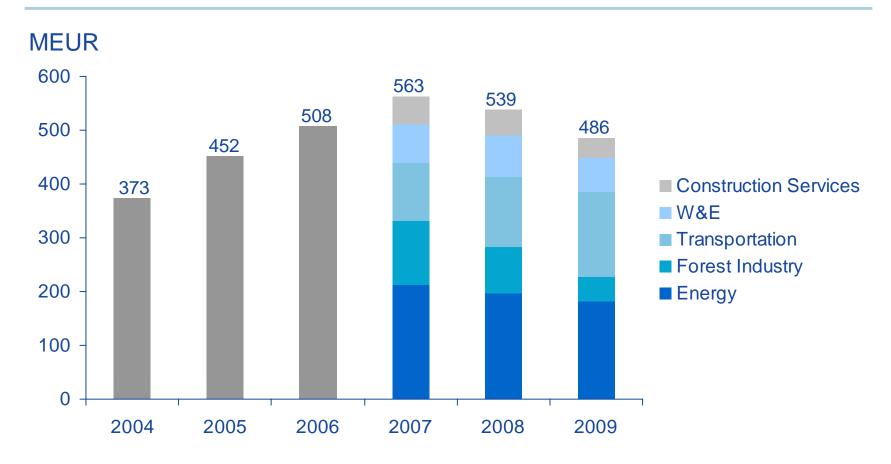


Low customer activity reflected in sales



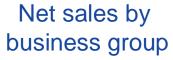


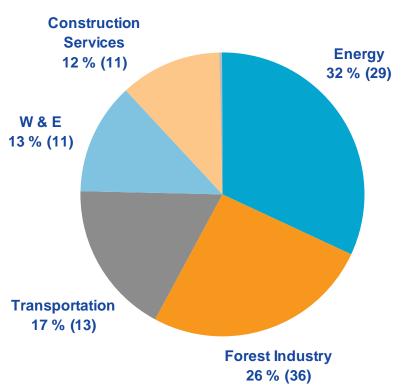
The Group order stock continued to fall



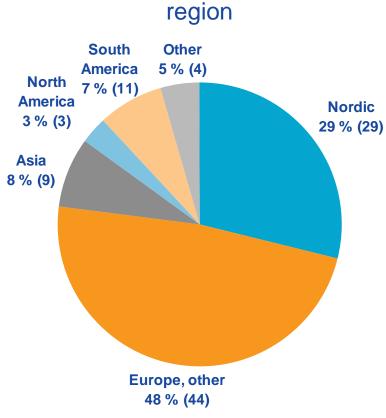


Forest industry suffered most which impacted especially S-Am



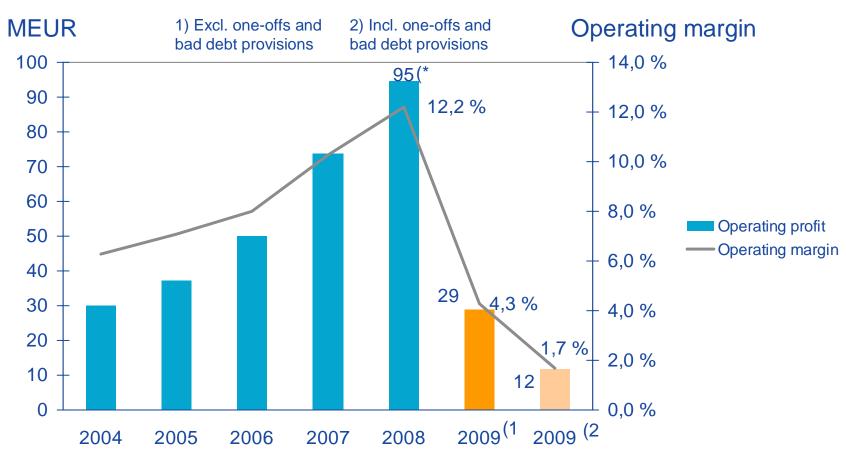


Net sales by region



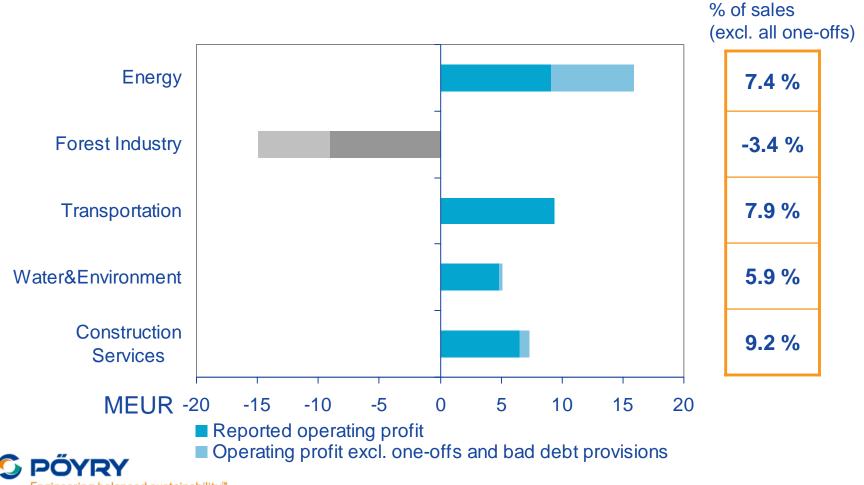


Significant drop in profitability after the record year 2008

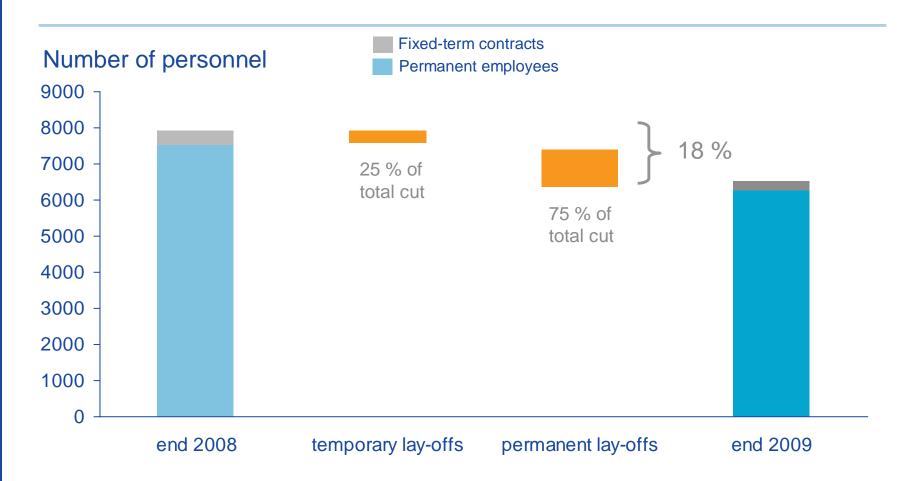




Difficult markets impacted especially Forest Industry

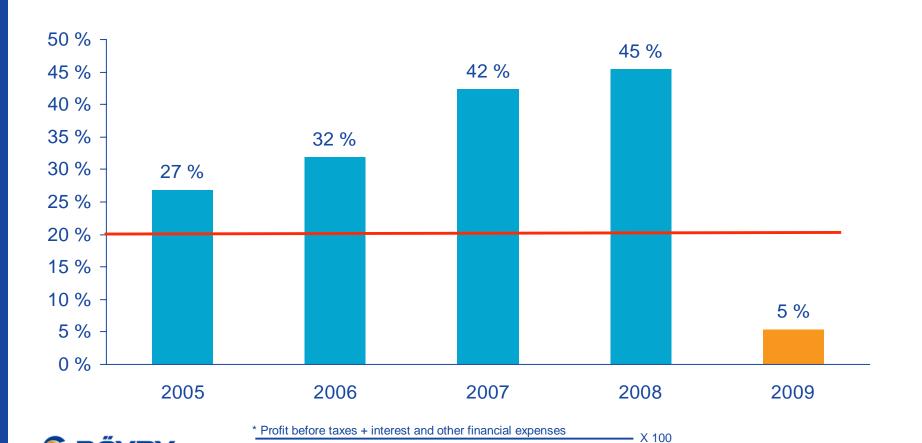


Personnel* was cut by 18 percent





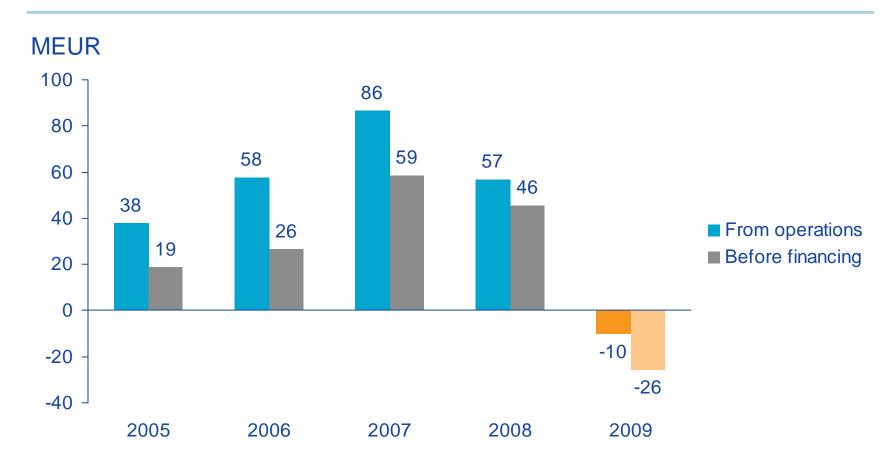
Return on investment*



balance sheet total – non-interest bearing liabilities (quarterly average)

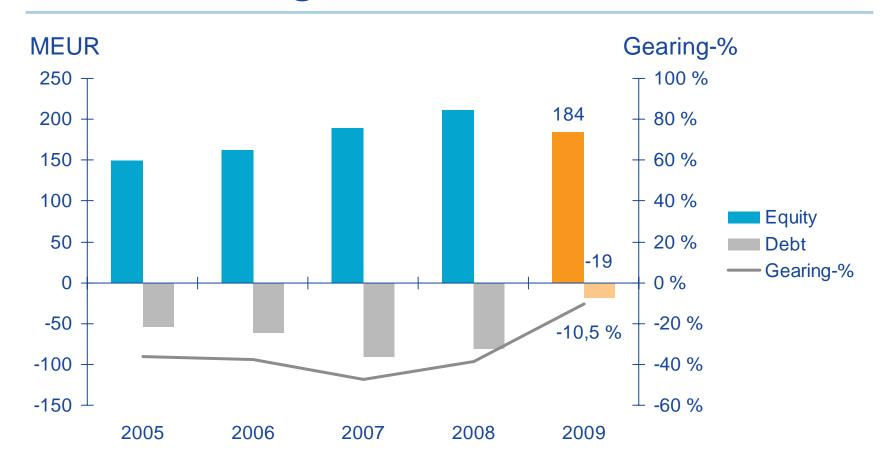
S PÖYRY

Cash flow





Pöyry's balance sheet continues to be strong





Dividend policy and Board of Directors' dividend proposal

Dividend policy:

- Target is that the dividend/earnings ratio is at least 50 per cent
- Should the Group's net debt/equity ratio exceed 30 per cent, the dividend/earnings ratio may be adjusted.
- Dividend proposal: EUR 0.10 per share (0.65)
 - Dividend ratio 91 per cent
 - Total dividend: EUR 5.9 million
 - Ex-dividend date: 12 March 2010
 - Record date: 16 March 2010
 - Dividend payment: 23 March 2010



Future prospects for 2010





Future prospects for 2010

- The Group's net sales for the full year 2010 are expected to grow.
- The Group's operating profit is expected to improve from 2009 even after inclusion of incremental business development expenses necessary to accelerate growth in line with the Vision.
 - The Energy business group's operating profit is estimated to improve.
 - The Industry business group's operating profit is estimated to be stable excluding one-time costs.
 - The Urban & Mobility business group's operating profit is expected to remain stable.
 - The Water & Environment business group's operating profit is expected to remain stable.
 - The Management Consulting business group's operating profit is expected to improve.



EPCM pulp mill project implementation in Brazil



By 2020 Pöyry is: The global thought leader in engineering balanced sustainability for a complex world



Mega trends shaping the world





Energy



Market growth potential

- Demand for energy grows 40 % globally by 2025
- Climate change concerns and legislative push (like EU 2020) redirect a growing part of the investments towards production of cleaner energy
- Investment will continue also in conventional power production, nuclear and transmission and distribution (EUR 60 bn p.a. in Europe)
- New technologies (solar, intelligent grids, carbon capture and storage)

- Understanding possibilities of new technologies and consulting services for clients
- Designing, supervising and implementing large energy projects
- Increasing energy efficiency
- More total solutions for production of cleaner energy
- Utilising synergies in expertise within Pöyry's different sectors (incl. water)



Industry



Market growth potential

- Investments in pulp and paper industry very low in North America and EU
- Pulp production growing by 1 million tonnes p.a. in Latin America
- Paper production increasing mainly in China and India
- Increased use of biomass for new purposes (energy, fuel and chemicals)
- Industrial processes are developed to be more environmentally friendly (water, energy, logistics)

- Maintaining the leading position within the forest industry sector
- Expanding design and implementation services to new industry sectors such as chemical process and mining & minerals industries
- Understanding possibilities of new technologies and consulting services for clients
- Implementing sustainable solutions



Urban and mobility



Market growth potential

- Increase in infrastructure investments double the size of the growth in energy
- Transportation investments grow 10 % p.a.
- Investment focus in emerging markets (Latin America, Eastern Europe, Asia)
- High demand for fast rails and ecological urban design

- Larger, comprehensive projects (independently or as part of a consortium)
- Large rail projects (e.g. metro)
- High-speed rail expertise
- Low-carbon building (e.g. the Primula project in Järvenpää, Finland)
- Utilising the synergies between transportation and construction services





Water and environment

Market growth potential

- Population growth and urbanisation require substantial investments in water production, distribution and cleaning
- Obsolete water infrastructure in the industrialised countries needs to be modernised
- Climate change impact on water circulation require improving risk management (e.g. flood protection)
- Tightening environmental legislation to drive monitoring, assessment and design services



- Capturing growth in investments in urban water supply and sewerage
- Solutions for desalination, cleantech waste water, waste treatment
- Environmental services and consulting, risk auditing
- Synergies between industrial and energy sectors
- Larger projects scope



Three strategic service areas

Consulting

Substantial potential for profitable growth based on techno-economic expertise



Design

Cost-competitiveness, networking, selective subcontracting, large volumes



Large projects

Expertise and resources in supervision, bidding, risk management





Group Executive Committee in place to implement the vision

Heikki Malinen, President and CEO

ENERGY

Ari Asikainen

INDUSTRY

Martin Kuzaj

URBAN & MOBILITY

Andy Goodwin

WATER & ENVIRONMENT

Martin Bachmann

MANAGEMENT CONSULTING

Norbert Gorny

GROUP FUNCTIONS

Richard Pinnock Strategic growth Esa Ikäheimonen CFO Anne Viitala Legal & Commercial

Camilla Grönholm HR



Focus on profitable growth

Net sales growth

> 15 % p.a.

Operating margin per business group

- > minimum 8 %, medium term
- > minimum 10 %, long term

Earnings per share, growth

> 15 % or higher

Return on investment

> 20 % or higher

Gearing-%

> 30 % or lower

Dividend ratio

> 50 % or higher



