

Finanzpräsentation (1) (1) (1)



DB2020: Our compass - even in challenging times



Finanzpräsentation 2014

Helsinki - Stockholm - Edinburgh - London - Paris - Amsterdam - Munich - Frankfurt - Milan - Zurich

Our future: Sustainably successful DB2020 – Our compass, even in challenging times









Deutsche Bahn AG / DB Mobility Logistics AG

CFO

Dr. Richard Lutz

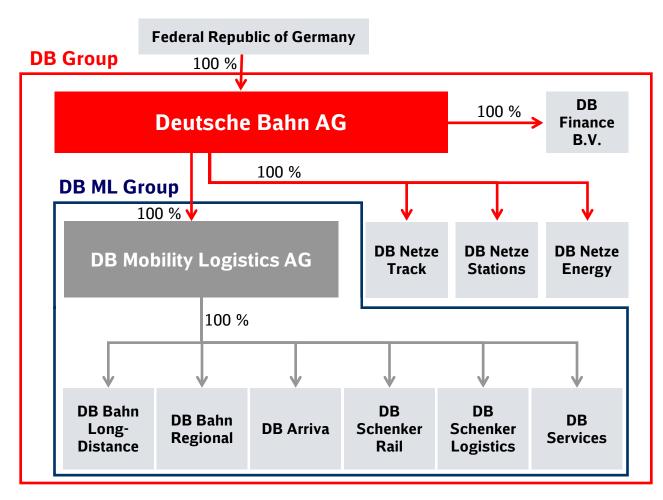
May/June 2014





Market driven structure – unchanged

Deutsche Bahn Group



Comments

- Integrated Group structure with two holding companies (DB AG and DB ML AG) and 9 business units in place since 2008
- DB AG was founded Jan 1, 1994 and is 100 % owned by the Federal Republic of Germany
- 20 years DB AG in January 2014
- Privatization threshold: constitutionally mandated Federal majority shareholding in DB AG ("ownership clause")
- Infrastructure business units are directly managed by DB AG
- DB ML AG operates as a holding company for DB Group's passenger and logistics activities



Our success is based on four factors

+ € 5.2 bn / + € 0.3 bn p.a.

0.5

Entrepreneurial approach to business



Internationally positioned



Integrated 1.Group



2.3

Cross-modal solutions



-2.2

-2.7

-3.0

1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013



Good position for further profitable growth

Supportive trend landscape



Leading market positions



Growing markets



Strong competitive position



Our approach













DB2020: Our compass – even in challenging times

Vision:

We are becoming the world's leading mobility and logistics company

(sustainable business success and social acceptance)

Dimensions Strategic directions







Profitable market leader: Focus on customer and quality







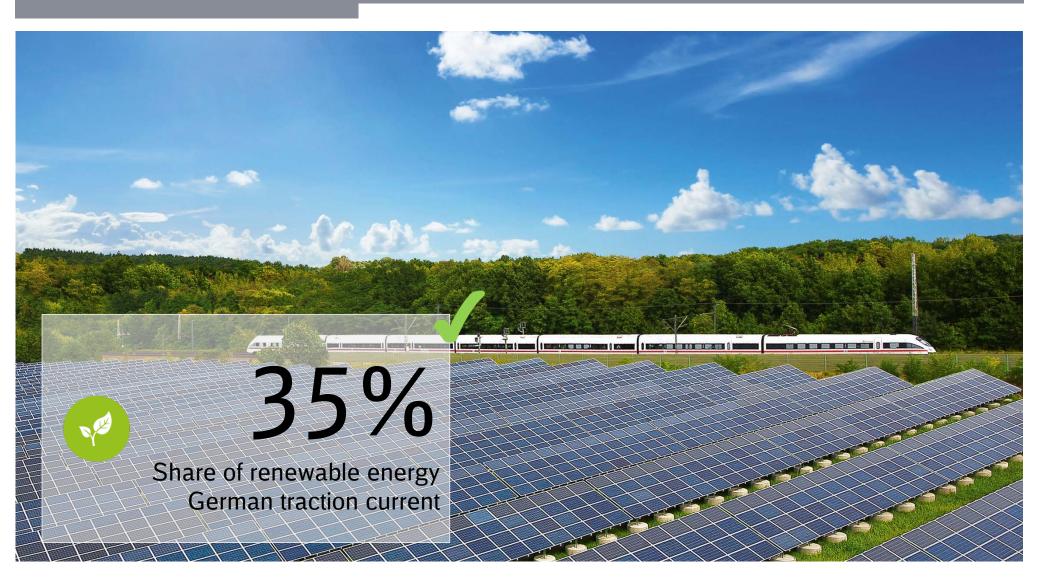
Profitable market leader: Focus on profitable growth







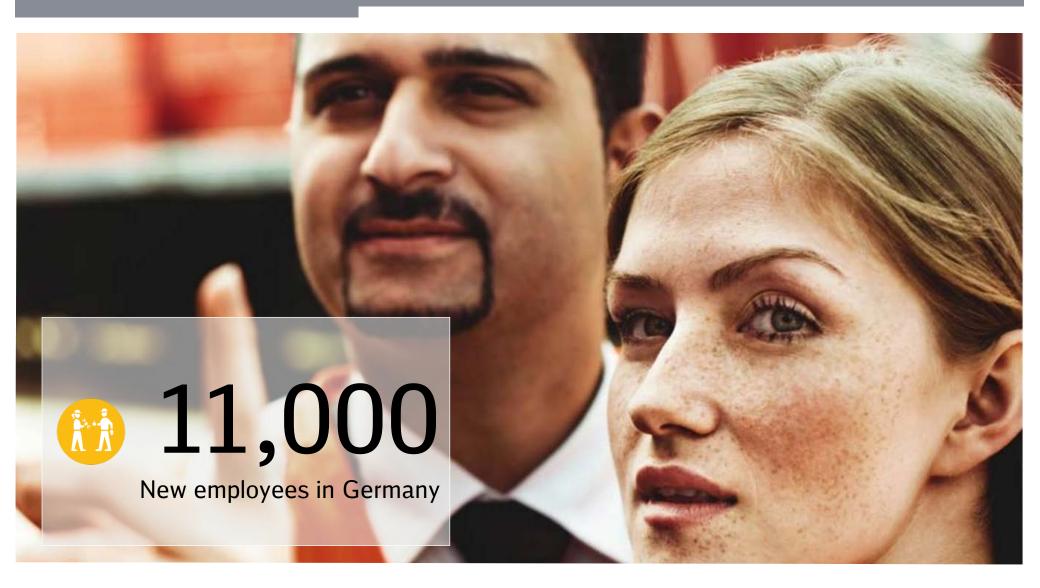
Eco-pioneer: Focus on resource preservation/emissions reduction







Top employer: Focus on cultural change/employee satisfaction







DB2020 – guiding us toward the future









Mobility Networks Logistics

Major challenges in 2014



















Headwinds give us additional energy and focus





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Deutsche Bahn AG / DB Mobility Logistics AG

Group Treasurer, Head of M&A

Wolfgang Reuter

May/June 2014



2013 financial year at a glance

Economic environment

- World economic growth below last year's level (+2.2% vs. +2.3% in 2012), overcame recession EU 28 (+0.1% vs. -0.4% in 2012), Eurozone still in recession (-0.4% vs. -0.6% in 2012)
- Economic development in Germany weaker than in 2012 (GDP in Germany +0.5% vs. +0.9% in 2012)

Performance figures

- Rail performance development slightly below previous year
- Mixed development in T&L (land: +0.2%, air: -0.3%, ocean: -0.7%, contract logistics +5.2% (revenues))

Revenues and profit

- Revenues slightly declined by 0.5% to € 39.1 bn (mainly DB Schenker Logistics)
- Comparable: -0.3% to € 39.2 bn (mainly DB Arriva, DB Schenker Logistics and DB Schenker Rail)
- EBIT declined by € 472 mn to € 2.2 bn (mainly DB Netze Track, DB Bahn Regional and DB Schenker Logistics)

M&A activities

Veolia Eastern Europe and some minor acquisitions have been completed e.g. Czech bus, Schenker VAE,
 Panama

Order book

Increase in order book to € 87.5 bn (+10.1%), thereof secured € 54.0 bn, thereof unsecured € 33.5 bn

Indebtedness

Net financial debt nearly unchanged compared to 2012 at € 16.4 bn

Ratings

All ratings confirmed in 2013: Moody's (Aa1), Standard&Poor's (AA), Fitch (AA)



Unsatisfying development in 2013

May Gayres (5.	2012	2013	Change		
Mey figures (€ mn)	2012		€	%	
Revenues	39,296	39,119	-177	-0.5	
Revenues comparable	39,293	39,165	-128	-0.3	
EBIT adjusted	2,708	2,236	-472	-17.4	
Net profit	1,459	649	-810	-55.5	
Dividend payment ¹⁾	525	200	-325	-	
Gross capital expenditures	8,053	8,224	+171	+2.1	
Net capital expenditures	3,487	3,412	-75	-2.2	
Net financial debt as of Dec 31	16,366	16,362	-4	-	
ROCE (%)	8.3	6.8	-	-	

¹⁾ Payment in the following year.



Different development in business units



Passenger Transport in Germany/Europe

DB Bahn Long-Distance

- Nail volume sold (pkm: -1.6%)
- **尽力** Load factor (+0.4 percentage points)

DB Bahn Regional

- Rail volume sold (pkm: +0.5%)
- Bus volume sold (pkm: -2.0%)

DB Arriva

- Rail volume produced (train-path km: +14.7%)
- Bus volume produced (bus km: +19.8%)

Infrastructure in Germany

DB Netze Track

- Train kilometers (train-path km: -0.5%)
 - **371** non-Group customers (+7.2%), share 23.9%

Transport and Logistics in Europe/Worldwide

DB Schenker Rail

- Rail volume sold (tkm: -1.5%)
- → Capacity utilization (tons per train: +2.0%)

DB Schenker Logistics

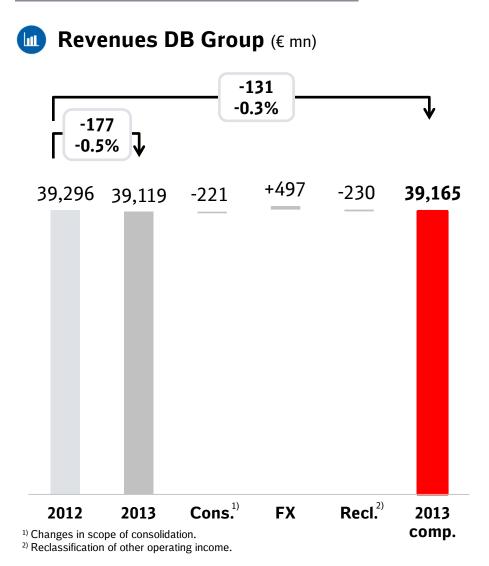
- **→** Land transport (shipments: +0.2%)
- Air freight (tons: -0.3%)
- Ocean freight (TEU: -0.7%)
- **→** Contract logistics (revenues: +5.2%)

DB Netze Stations

- **■** Stops (number: -0.1%)
 - non-Group customers (+2.3%), share 18.9%



Weak revenue development



Highlights

DB Group

Weak business environment for DB Schenker business units

Changes in scope of consolidation +0.6%

FX-effects

 (particularly DB Schenker Logistics and DB Arriva)

Reclassification of other operating income +0.6%

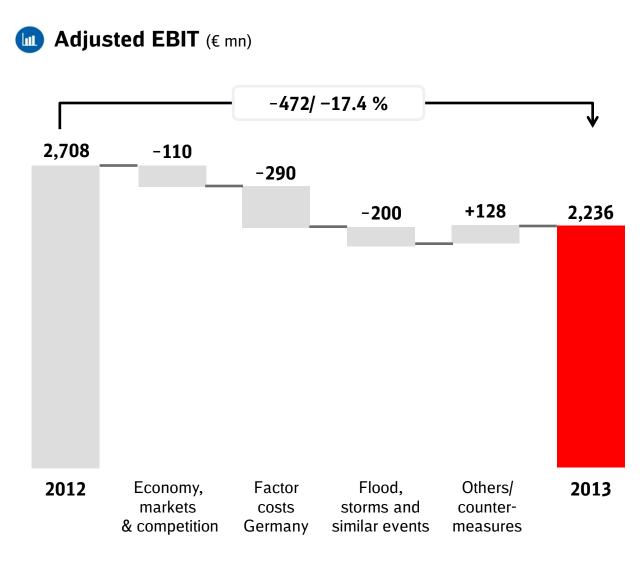
In total revenues declined slightly -0.3% (growth at DB Arriva, declined DB Schenker Logistics, DB Netze Energy and DB Bahn Regional)

No significant changes in revenue structure

- By division: DB Schenker 49% (prev. year 50%), Passenger transport 43% (42%), DB Netze 6% (6%)
- By activities: Rail 52% (51%), Non rail 48% (49%)
- By regions: Germany 58% (58%),
 Europe (excl. Germany) 31% (30%),
 Asia/Pacific 6% (7%)



Operating profit declined



Remarks

 Decline mainly at DB Netze Track, DB Bahn Regional and DB Schenker Logistics
 Key impact factors:

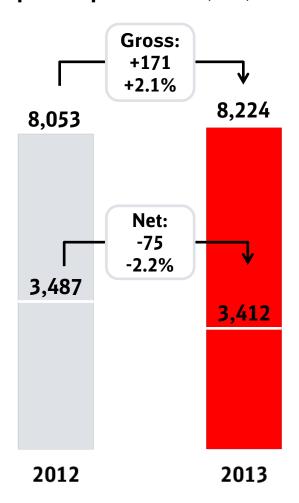
- (1) Economy, markets & competition
- Lower volumes in transport business units
- Pressure on margins at DB Schenker Logistics
- Competition long-distance bus transport in Germany
- (2) Factor costs Germany
 - Wage increases € +220 mn
- Energy price increases € +70 mn
- (3) Others/counter measures
- Intra-Group labor market



Capital expenditures continued on a high level in 2013



Capital expenditures (€ mn)



Highlights

DB Group

- Focus of gross capex unchanged:
 - 74% infrastructure
 - 93% Germany
- Higher gross capital expenditures and investment grants, to improve performance and efficiency
- Net capital expenditures were somewhat below the previous year's level.

Business units (gross capex)

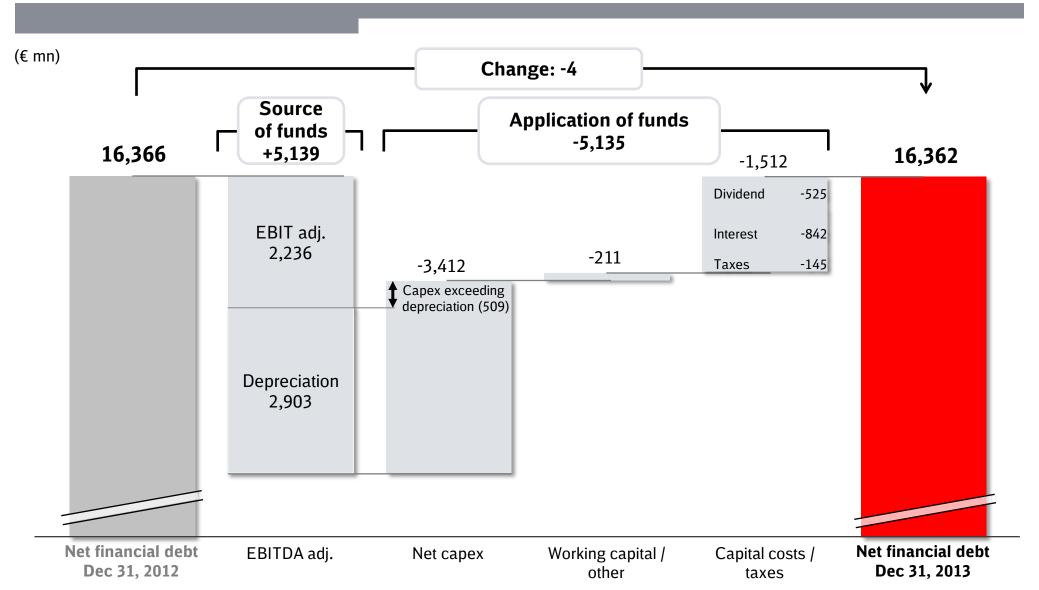
DB Netze Track € +300 mn (+6.0 %)

DB Bahn Regional € +199 mn (+28.1 %)

DB Schenker Rail € -189 mn (-50.9 %)



Net financial debt stable as of Dec 31, 2013, despite declining profits





Expected funding requirements in 2014

Bond issues

2009	4 transactions	€ 2.2 bn
2010	5 transactions	€ 2.5 bn
2011	11 transactions	€ 2.1 bn
2012	9 transactions	€ 2.2 bn
2013	11 transactions	€ 2.4 bn
2014	5 transactions	€ 1.1 bn (so far)

Million	Currency	Maturity	€ all-in- costs (%)	Swap spread (BP)
59 ¹⁾	*	10Y	2.46	42
182		7Y	1.89	37
246	+	10.5Y	2.40	34
73	(::	5Y	-	-
500		15Y	2.89	52

Anticipated funding requirements 2014 (€ bn)

Net liquidity (as of Jan 1, 2014)	+2.9
Redemptions (2014)	-1.3
Net capex / other	-5.0
Operating cash flow	+4.5
Dividend for 2013 financial year	-0.2
Bond issues (as of March 31, 2014)	+1.1
Anticipated further bond issues	+0.9
Net liquidity (as of Dec 31, 2014)	+2.9

¹⁾ Private placement.



Positive start in the 2014 financial year

Mey figures (€ mn)	Q1 2013	Q1 2014	Change		Comments
Revenues	9,489	9,709	€ +220	% +2.3	 Improvements mainly driven by DB Arriva and DB Schenker Rail
Revenues comparable	9,478	9,767	+289	+3.0	 Adjustments: changes in scope of consolidation (€68 mn) and currency effects (€ +125 mn)
EBIT adjusted	340	444	+104	+30.6	 Improvements mainly driven by DB Netze Track, DB Bahn Regional and DB Schenker business units
Net profit for the year	122	216	+94	+77.0	 Significantly above previous year
Gross capital expenditures	1,329	1,423	+94	+7.1	 Continuation of growth and modernization programs
Net capital expenditures	626	786	+160	+25.6	continuation of growth and modernization programs
Net financial debt as of Dec 31/Mar 31	16,362	16,423	+70	+0.4	 Net financial debt nearly unchanged
ROCE (%)	4.1	5.4	-	-	 Driven by EBIT development



Stable development

Outlook (€ mn)	2013	2014 (as of March 2014)	Comments
Revenues	39,119	~41,000	 Positive economic environment Increases in performance in all business units
EBIT adjusted	2,236	~2,200	 Maintenance impacts profit development in infrastructure, improvements in other business units
Gross capital expenditures	8,224	~9,500	 Continuation of growth and modernization programs
Net capital expenditures	3,412	~4,500	
Bond issues (€ bn)	2.4	~2.0	 Short- and medium-term liquidity supply is secured
Net liquidity as of Dec 31 (€ bn)	2.9	2.9	 Financing needs will be offset by the issue of bonds
Net financial debt as of Dec 31	16,362	17,000 to 17,500	Significant effects from higher net capex
ROCE (%)	6.8	6.0 - 6.5	 Development weakened by higher capital employed



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Appendix



Strong Group portfolio with three divisions

DB Group (2013)



- International provider of mobility and logistics services
- Active in more than 130 countries
- Vertically integrated Group structure
- DB AG and DB ML AG act as management holding companies
- Ratings: Aa1 / AA / AA

DB BAHN



DB SCHENKER



DB NETZE



Key figures (2013)

- ~4.4 bn rail and bus passengers
- >11.9 mn rail and bus passengers/day
- >390 mn t rail freight
- >95 mn shipments
- >1.0 mn t air freight
- ~1.9 mn TEU ocean freight
- >1 bn train-path km
- >146 mn station stops
- 33,448 km length of line operated
- 5.668 stations

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Total revenues	39,119	-0.5%	17,102	+2.2%	19,700	-3.0%	8,663	-0.3%
EBIT adjusted	2,236	-17.4%	1,345	-9.4%	392	-22.4%	965	-20.6%
EBITDA adjusted	5,139	-8.2%	2,453	-3.7%	870	-12.8%	2,080	-11.6%
Capital expenditures	8,224	+2.1%	1,351	+0.1%	517	-25.3%	6,106	+8.9%
Employees (as of Dec 31)	295,653	+2.8%	94.976	+2.7%	94,976	-1.0%	48,794	+2.0%

Excl. DB Services and Other/consolidation; Key figures vs. 2012



Top management team has a wide range of competence and experience

The Management Boards of DB AG and DB ML AG



Chairman and CEODr. Rüdiger Grube



Finance/ControllingDr. Richard Lutz



Compliance, Privacy, Legal
Affairs and Corporate Security
Gerd Becht



Human ResourcesUlrich Weber



Rail TechnologyDr. Heike Hanagarth



Passenger TransportUlrich Homburg



Transport and LogisticsDr. Karl-Friedrich Rausch



Infrastructure and Services
Dr. Volker Kefer



DB is active in market with commercial and publicly mandated services

We differentiate between independent commercial services and publicly mandated services







Passenger Transport

Long-distance transport services

- Direct competition, above all, with cars and airplanes
- End-customer business
- Intensive level of fixed assets

Local public transport services

- Contracted routes, tender competition
- Customers here are both the contracting organization¹ as well as the passenger (end-customer)
- Intensive level of fixed assets



Transport and Logistics

Rail freight transport services

- Rail competes directly with other modes of transport
- Big customer business, clear sector focus
- Intensive level of fixed assets

Freight forward. and logistical services

- Direct competition (world-wide)
- Full service forwarder, large customer base, broad mix of industries
- Less intensive level of fixed assets



Infrastructure

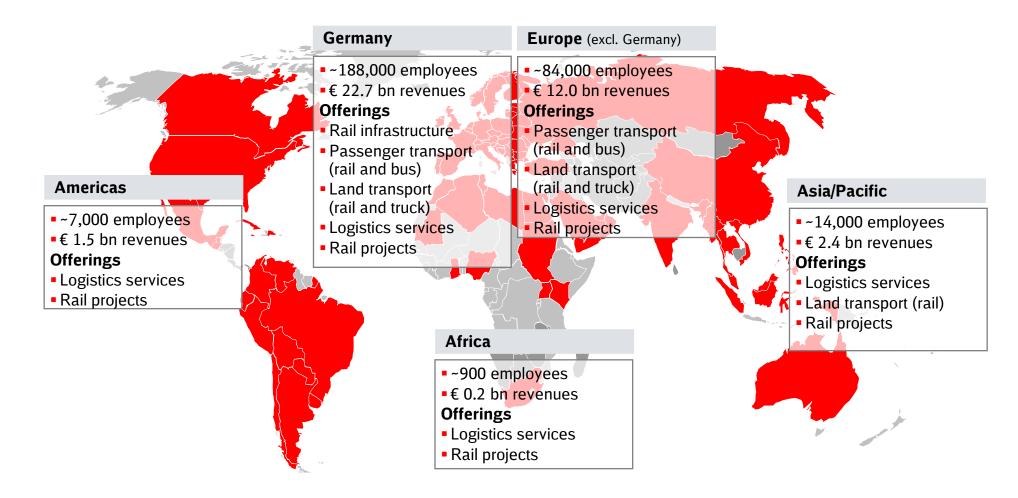
Provision of infrastructure

- No competition, monopoly position in regulated markets, public-sector contracts for reliable and efficient provision of infrastructure at competitive prices
- Customer: Carriers (derived demand)
- Very intensive level of fixed assets



DB is acting worldwide in more than 130 countries

DB networks - covering more than 130 countries worldwide





Business units active in all segments of the transport market

DB BAHN



Passenger Transport:

Domestic and European-wide mobility services

- DB Bahn Long-Distance Long-distance rail pass. transport¹
- **DB Bahn Regional**Regional/urban pass. transport (GER)
- **DB Arriva**Regional/urban pass. transport (EU)²

DB SCHENKER



Transport and Logistics:

Intelligent logistics services via land, air and the sea

- DB Schenker Rail European rail freight transport
- **DB Schenker Logistics**Global logistics services

DB NETZE



Infrastructure:

Efficient and future-oriented rail infrastructure in Germany

- **DB Netze Track**Rail network
- **DB Netze Stations**Traffic stations
- DB Netze Energy
 Traction current

DB Services³

Integrated range of services

- 1 Within Germany as well as cross border traffic; 2 In UK with Arriva-affiliate CrossCountry also long-distance passenger transport;
- ³ Business unit is assigned to the Infrastructure and Services division



DB is the second biggest provider in the European passenger transport market

- 2.7billion passengers per year in trains and buses
- 25,000 passenger trains per day
- 250 trains are included in ICE fleet of DB
- 9 neighboring countries can be reached directly via DB

DB BAHN

DB Bahn Long-Distance



DB Arriva





DB Bahn Regional





DB Bahn Sales¹





DB Bahn Long-Distance: network connected with European neighbors

Market overview for DB Bahn Long-Distance

Key markets Aarhus, Domestic connections Copenhagen •••• International services **DB** "Hispeed Hamburg Amsterdam Hanover Gdansk, Berlin Cracow, Warsaw Brussels Cologne eipzig Frankfurt Budapest, Prague, Nurember_EVienna Stuttgart Paris. Munich Marseille Vienna DB SVCF **ØBB** Bern, Interlaken, Bologna, Venice, Zurich Verona **ØBB**

Significant characteristics

- DB Bahn Long-Distance operates its services on a purely commercial basis
- Germany is the home market DB Bahn Long-Distance is currently the only network provider with full-coverage connections between German cities
- German long-distance transport market completely accessible for competition since rail reform in 1994
- Market liberalization in many countries is not yet advanced, so often only cross-border connections in cooperation with the national railways can be offered
- DB Bahn Long-Distance links the most important neighboring cities with point-to-point connections from the German network



DB Bahn Regional Rail: 27 client organizations order services

Market overview for DB Regional Rail

Significant characteristics



- In 1996 responsibility for local rail passenger transport (LRPT) was transferred from the German government to the individual German states
- To finance this, the government made **regionalization funds** (2011 approx. € 6.98 bn) available to the states
- 27 client organizations order LRPT services from train operating companies on behalf of the states
- Market volume is about 644 mn train km
- The market in Germany is completely liberalized.
 With a market share of around 75% DB Bahn Regional is the backbone of the LRPT market

¹ LRPT = local rail passenger transport



DB Bahn Regional Bus: market consists of three segments

Sub-markets of the public road transport (PRT) market

		Description	Provider structure
PRT	Regional Bus	 Regional overland transport with a focus on school/college services Predominantly franchise renewals Increasing competition DB Regional Bus market share: > 50% 	 DB Regional Bus Global players SMEs Municipal district transport companies
	City Bus	 Generally in towns with min. 20,000 inhabitants Most contracts awarded internally to municipal companies DB Regional Bus market share: around 1% 	 Almost exclusively municipal transport companies Some privatised exceptions
	Light Rail	 In conurbations and urban regions Contracts only awarded internally to municipal companies No DB Regional Bus transport services 	 Almost exclusively municipal transport companies A very few private providers



DB Arriva: established growth platform in 14 countries

Market overview for DB Arriva

Key markets





- Highly varying degrees of liberalisation
- Numerous platforms established by DB Arriva

Degree of liberalisation



DB Arriva market

Significant characteristics

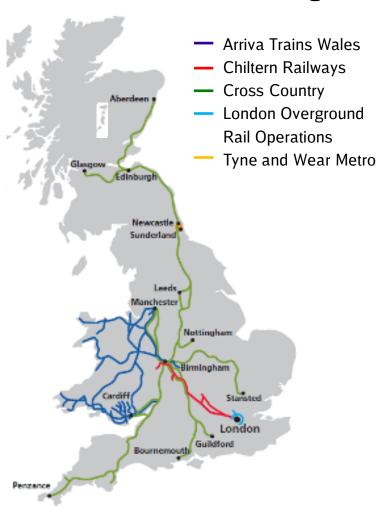
- Very heterogeneous markets throughout Europe

 in terms of both market liberalisation and
 competition complete liberalisation means a
 redistribution of € 100 bn worth of contracts
- DB Arriva is a growth platform in Europe and is already well-established in 12 markets with over 12,000 buses and some 700 trains
- Thanks to its diversified portfolio, **DB Arriva** is perfectly positioned (broad geographical coverage, various modes of transport and business models)
- DB Arriva has proven its ability to generate profitable growth in the past



Arriva UK Trains is one of the leading providers with a diversified portfolio

Arriva UK Trains – facts and figures



- Important rail operator in UK with five transport service contracts
- Entered market in 2000
- Market share of rail passenger transport: 13%
- 6,300 employees
- Management of a fleet of 390 trains
- Broad portfolio of products and services: light railways, commuter transport, regional and long-distance transport
- Over a decade of experience in a highly competitive, deregulated rail transport market
- Close relationships with customers, transport associations and client bodies
- Operation and development of open access transport services through Grand Central Railway and Alliance Rail Holdings



Arriva UK Bus provides urban and regional transport services

Arriva UK Bus – facts and figures



Regions outside London

- Third-largest provider of bus services in regional markets (outside London)
- Entered market in 1996
- 12,800 employees
- Management of a fleet of 4,550 buses
- Individual on-demand transport services for airports, airlines, municipalities and healthcare sector
- Flexible management of products and services
- Predominantly commercial transport services

London Bus

- One of the market leaders, operating over 20% of bus services
- Entered market in 1980
- 5,800 employees
- Management of a fleet of 1,700 buses
- 400 mn passengers annually
- Tourist travel services
- Mainly transport services ordered by client bodies



DB is the second biggest worldwide transport and logistics services provider

- 2,000 locations in over 140 countries
- 5,100
 freight trains with more than 1 million tons per day through Germany/Europe
- 95
 million shipments sent per
 year via European land
 transport
- million square meters of storage space around the world

DB SCHENKER

DB Schenker Rail





DB Schenker Logistics







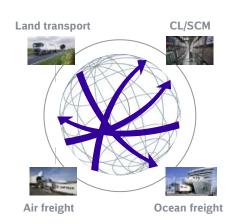




DB SL has a broad global customer base and an asset-light business model

DB Schenker Logistics: business model

Network business



- Size is key for a high supply density and for economies of scale when purchasing transport capacity
- Door-to-door solutions thanks to a global presence in 130 countries

Broad customer base



- Approximately 700,000 customers with a wide range of industries
- Large anchor customers and small/medium-sized customers
- Wide range of customers/industries makes business less prone to crisis

Asset-light business model







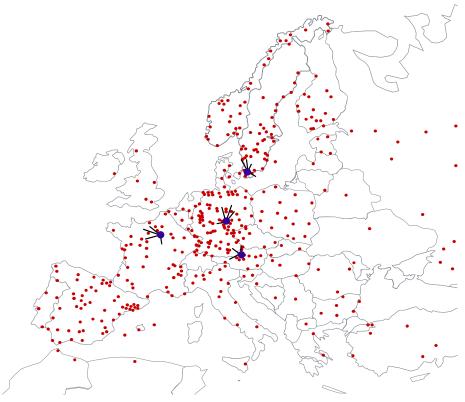


- Own vehicles and swap bodies only in parts of land transport
- Predominately leased logistics locations
- Asset-light business model creates flexibility



No other provider links so many places in land transport in Europe as DB SL

Land transport network - Europe



- DB Schenker Logistics Land Transport Terminals
- DB Schenker Logistics Land Transport Euro Hubs (Friedewald, Malmö, Paris, Salzburg)

Competitive advantage

- Fully integrated network with 430 operational branches
- More than 720 locations in 36 countries with own national organizations
- 95,5 mn shipments in 2013
- Own fleet with 2,500 trucks and 22,000 loading units
- Daily departures to all European terminals
- Approx. 32,000 scheduled services per week
- Defined door-to-door lead times
- Timely customer information through tracking



DB SL possesses a global network for air and ocean freight solutions

Air freight



- No. 3 worldwide
- Global presence with 700 sites worldwide
- Worldwide network with regional hubs
- Organization of "door-to-door" transports
- 1,200 dedicated charter flights p.a.
- 1.1 mn t air freight volume (exports) 2013

Ocean freight



- No. 3 worldwide
- Global presence with 600 sites worldwide
- Organization of "door-to-door" transport services
- LCL services with 700 direct connections
- 1.9 mn TEU (exports) ocean freight volume in 2013

- Preferred-carrier strategy
- Paperless transport (digital transport documentation)
- DB Schenker skybridge (combined air and sea traffic)
- Integrated Cargo Management (ICM)



DB SL takes advantage of attractive market opportunities in contract logistics

Contract logistics/supply chain management





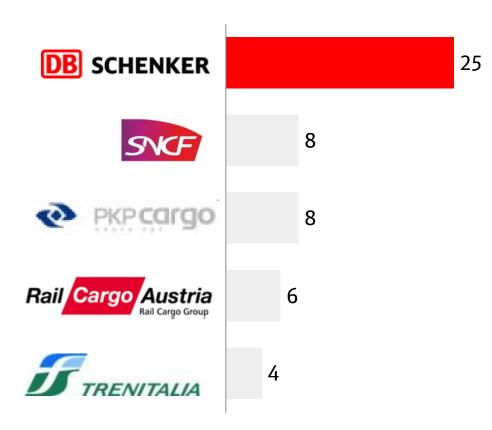
- Global presence in 50 countries
- 570 locations in all
- 6.2 million m² warehouse space
- Products along the supply chain: procurement warehousing - fulfillment - value-added services aftermarket/reverse
- Focus on industry branches:
 - Automotive
 - Consumer
 - Electronics
 - Healthcare
 - Industrial
- FLEX global business excellence program



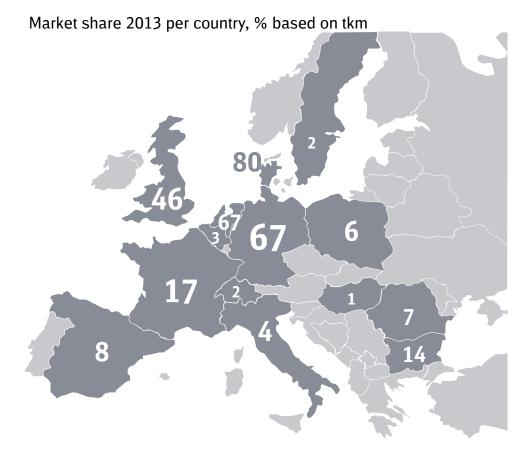
DB Schenker Rail is perfectly positioned in Europe

Leading position in Europe...

Market share 2013, % based on tkm



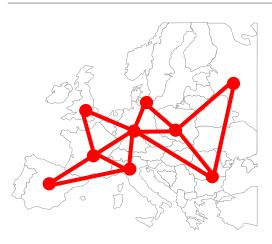
...and in individual markets





Significant core factors shape the business model of DB Schenker Rail

European network



- International network alongside the major European rail freight corridors
- Organizational benefits from scale effects through size

Clear sector and customer focus



- Key industrial sectors: steel & coal, chemicals, automotive
- Crude steel production as an important driver of results
- Business mainly driven by key accounts

High asset investment





- Own production
- Fleet of over 3,067 locomotives and around 91,930 wagons
- High specialization of rolling stock



DB Schenker Rail offers special industry solutions inline with customer needs



- Over 6,000 customers
- Over half of Europe's 50 largest manufacturers are DB SR customers
- Cross-border transports account for about 60% of DB SR's revenue
- Strong market position in conventional transports with special services, e.g. metals and coal, chemicals and automotive



DB operates the biggest rail network in the heart of Europe

- 5,700 train stations serve as railway gateways in Germany
- 33,400
 km long rail network three times as long as the German Autobahn network
- 48,800 heated switches out of a total of 70,000
- 5th
 largest provider of energy in Germany annual volume of available energy equal to energy consumed by Berlin metropolitan area

DB NETZE

DB Netze Track



DB Netze Energy



DB Netze Stations



DB Netze Projects¹



 $^{^{\,1}\,\,}$ DB Netze Projects is a service center within the Infrastructure division



DB Services is DB's domestic internal service provider

8,500

"Call a bikes" in numerous major cities make us Germany's largest bicycle rental company

- 12

 facilities provide technical support for 4,300
 locomotives and 3,750
 railcars
- 500IT applications for DB Group
- 3,700 security personnel in trains and at stations ensure the safety of our customers

DB Services

DB Systel



DB Communications Technology



DB Services



DB Security



DB Heavy Maintenance



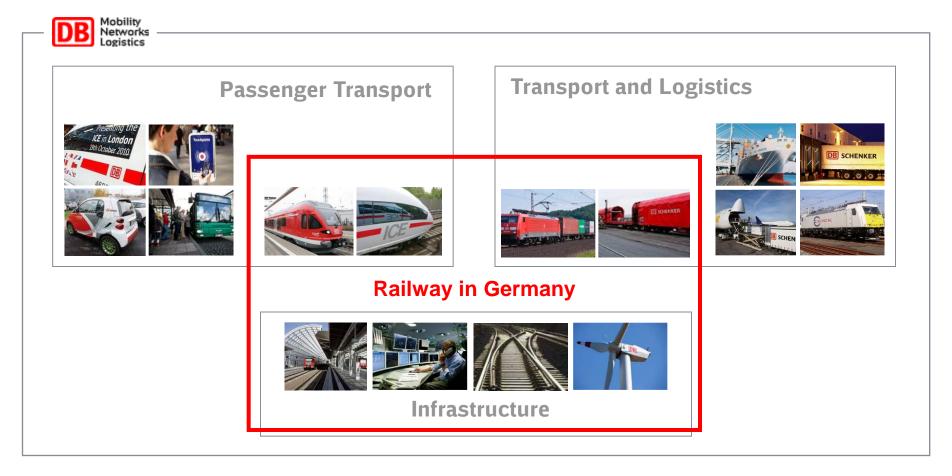
DB Vehicle Managmt.





Thinking beyond railway in Germany as key to success

DB Group's fundamental concept







DB2020 offers us a broad base for growth in a complex environment

DB trend landscape





- Environment increasingly complex, but offers DB more opportunities than risks
- DB2020 is a broad-based approach to management that enables us to meet challenges and seize opportunities
- 4 key areas: customer, society, government and economy



Growth with interconnected and eco-friendly solutions



- Future brings digitalization and interconnectedness, with customers increasingly open to intermodal mobility and logistics solutions
 if those are smart and straightforward
- Sustainable consumption and declining car use, coupled with a drop in purchasing power for mobility services, mean that public transport is likely to grow further



- Earth's population is growing while more and more people move to cities; increasing demand for infrastructure-efficient and zero-carbon mobility and logistics services
- Europe's workforce is shrinking; the younger generation is more diverse and motivated to perform, but also increasingly interested in meaningful work; only the best employers can succeed in the competition for talent



Growth as a result of liberalization and the rise of emerging markets



- Governmental institutions are imposing tighter regulations; the public is increasingly getting involved, e.g. in infrastructure projects
- The electricity turnaround means a shift to renewable sources of power;
 transport markets continue to open up for competition
- Sovereign debt is making it harder to fund transport projects; at the local level, however, people are rethinking transport planning, with a shift to more interconnected and eco-friendly modes



- Climate change and oil shortages are becoming reality; the risk of external shocks is rising; the economy is becoming more volatile overall
- Growth continues in emerging markets, in large parts due to continued population growth; new, robust domestic markets are emerging
- Rising importance of regional trade flows offers growth opportunities for logistics



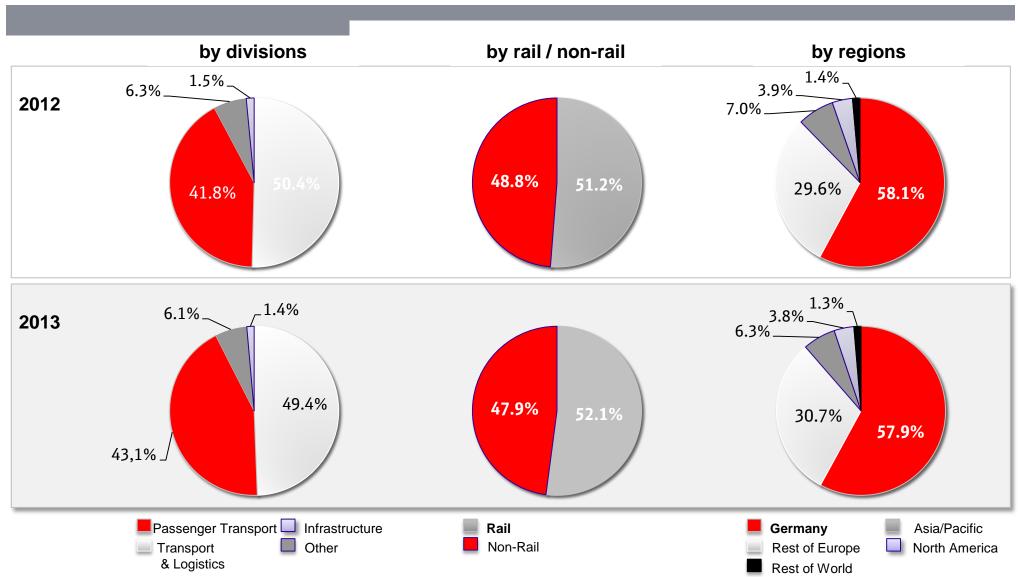
Mixed revenue development on business unit level

™ Total revenues (€ mn)	2013	Adjustments			2013	2012	Char	Change	
Total levellues (€ IIIII)	effective	Consol. ²⁾	FX	Reclas- sification	comp.	comp.	€	%	
DB Bahn Long-Distance	4,083	-	0	-	4,083	4,074	+9	+0.2	
DB Bahn Regional ¹	8,839	-	-	-	8,839	8,908	-69	-0.8	
DB Arriva	4,180	-167	+118	_	4,131	3,757	+374	+10.0	
DB Schenker Rail ¹	4,843	-43	+24	_	4,824	4,926	-102	-2.1	
DB Schenker Logistics	14,857	-25	+355	-	15,187	15,386	-199	-1.3	
DB Services ¹	3,184	-	-	_	3,184	3,264	-80	-2.5	
DB Netze Track ¹	4,769	-	-	_	4,769	4,716	+53	+1.1	
DB Netze Stations	1,119	-	-	_	1,119	1,102	+17	+1.5	
DB Netze Energy ¹	2,775	-	-	-	2,775	2,870	-95	-3.3	
Other/consolidation ¹ /transition	-9,530	+14	-	-230	-9,746	-9,710	-36	+0.4	
DB Group	39,119	-221	+497	-230	39,165	39,293	-128	-0.3	

¹ Previous year's figure adjusted for reconciliation from other operating income to revenues, ² Changes in the scope of consolidation



Revenue structure by division, activities and region



^{*} Figures adjusted for effect of reclassification of other operating income to revenues.



Declining EBIT development on business unit level

		EBIT adjusted		Operatii	Extra ordinary result		
(€ mn)	2013	2012	Change absolute	2013	2012	Change absolute	2013
DB Bahn Long-Distance	323	364	-41	324	372	-48	-
DB Bahn Regional	777	882	-105	732	832	-100	-
DB Arriva	245	238	+7	198	205	-7	-104
DB Schenker Rail	57	87	-30	-32	1	-33	12
DB Schenker Logistics	335	418	-83	298	381	-83	3
DB Services	29	84	-55	18	68	-50	-8
DB Netze Track	665	894	-229	266	453	-187	-200
DB Netze Stations	229	230	-1	181	169	+12	-
DB Netze Energy	71	91	-20	56	74	-18	-45
Other/consolidation	-495	-580	+85	-647	-712	+65	-36
DB Group	2,236	2,708	-472	1,394	1,843	-449	-378



Differentiated EBITDA development by business units

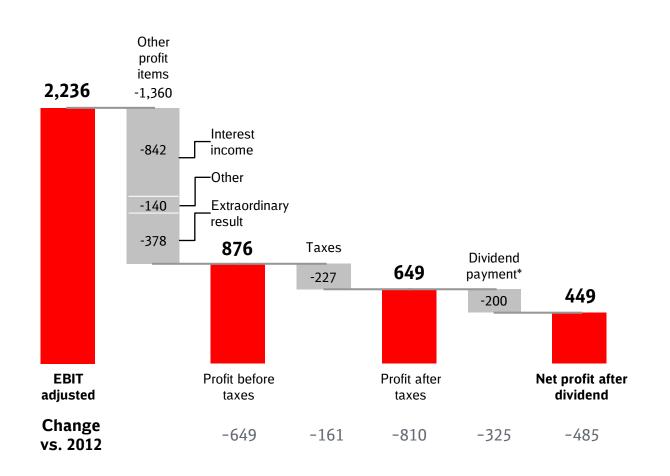
EBITDA adjusted (€ mn)	2013	2012 Chang	ges by business	units (€ mn)		
DB Bahn Long-Distance	649	684			-35	-5.1%
DB Bahn Regio	1,337	1,439			-102	-7.1%
DB Arriva	467	425			+42	+9.9%
DB Schenker Rail	352	389			-37	-9.5%
DB Schenker Logistics	518	609			-91	-14.9%
DB Services	211	253			-42	-16.6%
DB Netze Track	1,556	1,822			-266	-14.6%
DB Netze Stations	363	359			+4	+1.1%
DB Netze Energy	161	173			-12	-6.9%
Other/consolidation	-475	-552			+77	-13.9%
DB Group	5,139	5,601			-462	-8.2%



Dividend payment in line with profit development



Profit items below EBIT € mn



*Dividend for the 2013 financial year, paid in 2014.



Straight targets for yield management and creditworthiness









Calculation

EBIT adjusted

Capital Employed

Operating cash flow

Adjusted net financial debt

= Net financial debt Equity

Net financial debt

EBITDA adjusted

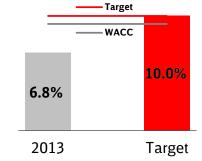
Rationale

 ROCE links requirements of controlling (success control, management instrument) with capital market requirements (derivability, acceptance)

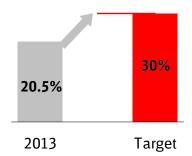
- Connection of cash flow and financial debt
- Key figure in rating assessment process
- Includes off balance sheet transactions

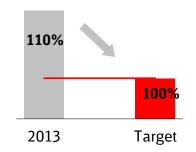
- Debt figure for assessment of financing risks
- Focus on relevant, directly manageable parameters (differently from equity capital quote)
- Connection of cash flow and financial debt
- Key figure in rating assessment process
- Widely used in investment analysis

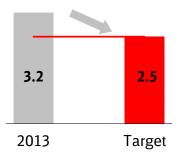
Targets



DB Group has to earn its cost of capital (WACC) in the mid-term; value generation: ROCEs>WACCs







Access to the capital markets/preservation of a broad fixed income investor base Confirmation of credit ratings in the good investment grade area even on a stand alone basis



Significant improvement in operating profits

M Adjusted income statement (€ mn)	2013	2012	Change	Thereof due to changes in scope of consolidation	Thereof due to exchange rate effects
Revenues	39,119	39,296	-177	+218	-497
Inventory changes and internally produced and capitalized assets	2,649	2,614	+35	-4	-1
Other operating income	2,828	3,008	-180	+6	-22
Cost of materials ¹	-20,366	-20,931	+565	-107	+296
Personnel expenses	-14.382	-13.793	-589	-66	+109
Other operating expenses ¹	-4,709	-4,593	-116	-22	+80
Depreciation	-2,903	-2,893	-10	-15	+9
Operating profit EBIT adjusted	2,236	2,708	-472	+10	-26
Net interest Operating net interest	-842	-865	+23	-1	-3
Operating profit after interest	1,394	1,843	-449	+9	-29
Results from at equity investments investment income	-5	8	-13	-	0
Other financial result	-44	-123	+79	-	+3
PPA-Amortization customer contracts	-91	-82	-9	-	+2
Extraordinary result ²	-378	-116	-262	-	0
Profit before taxes ²	876	1,530	-654	+9	-24

¹ Previous year's figure adjusted for effects from the reclassification of other operating expenses to cost of materials. ² Previous year's figure adjusted.



Development of balance sheet

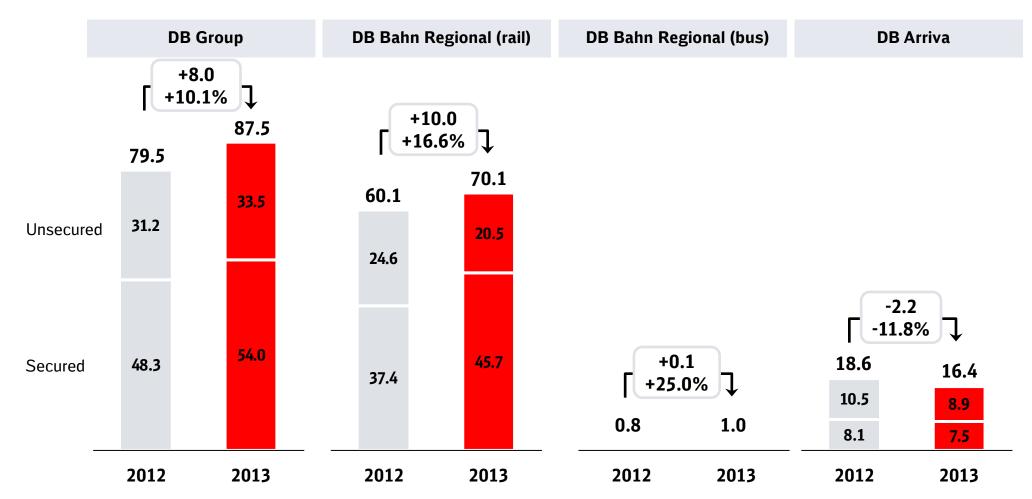
		1					
(€ mn, as of Dec 31)	2013	2012	+/-	Maturity structure (as of Dec 31, 20			
Assets					Equity and		
Non-current assets	43,949	44,241	-292	Assets	liabilities		
Property, plant and equipment	37,696	37,630	+66	Non ourrent	Equity		
Intangible assets	4,115	4,186	-71	Non-current assets	(28%, 2012: 30%)		
Deferred tax assets	1,404	1,584	-180	(83%, 2012: 84%)			
Current assets	8,945	8,284	+661				
Trade receivables ¹	4,113	4,202	-89		Non-current		
Cash and cash equivalents	2,861	2,175	+686		liabilities		
Equity and liabilities					(50%, 2012: 47%)		
Equity ¹	14,912	14,978	-66				
Non-current liabilities ¹	26,284	25,599	+685				
Financial debt	18,066	17,110	+956				
Current liabilities	11,698	11,948	-250		Current liabilities		
Financial debt	1,247	1,503	-256	Current assets (17%, 2012: 16%)	(22%, 2012: 23%)		
Trade liabilities	4,379	4,406	-27	(1770, 2012. 1070)			
Total assets	52,894	52,525	+369	Total € 52.9 bn	Total € 52.9 bn		

 $^{^{\}rm 1}$ Previous year's figure adjusted due to the retroactive application of IAS 19.



Order book in regional transport increased

DB order book* (€ bn; as of Dec 31, 2013)



^{*} Secured and unsecured revenues (mostly fare-box revenues).



Rating and financing activities

Ratings

Very good ratings:

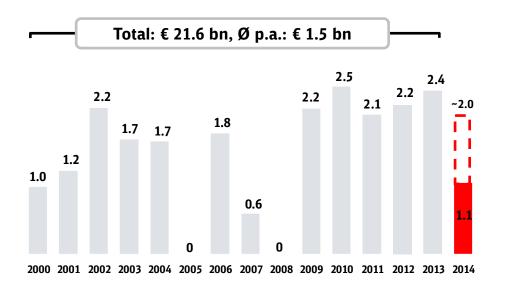
 Moody's: Aa1/stable S&P: AA/stable Fitch: AA/stable

Key rating driver:

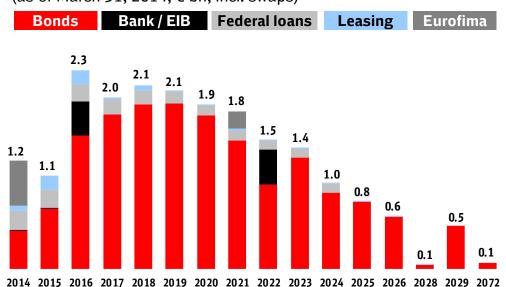
 Improvements in performance, revenues and profits

- Stable financial profile, sound financing structure and conservative funding strategy
- DB guarantees overall mobility in Germany and is Europe's largest company providing integrated mobility, transport and logistics services
- Federal obligations resulting from Art. 87e German Constitution
 - "Infrastructure obligations": High share in funding of infrastructure capex in Germany,
 - "Public interest obligations": Funds for ordering local passenger transport services in Germany, amounting to around € 7 bn p.a.
 - Privatization threshold: constitutionally mandated Federal majority shareholding ("ownership clause")

Bond issues (€ bn)



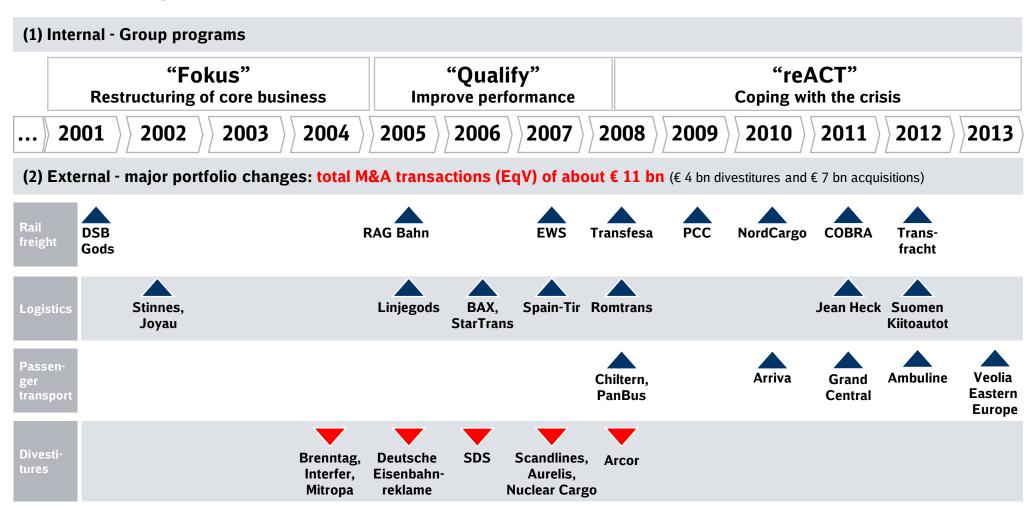
Maturity profile financial liabilities (as of March 31, 2014; € bn; incl. swaps)





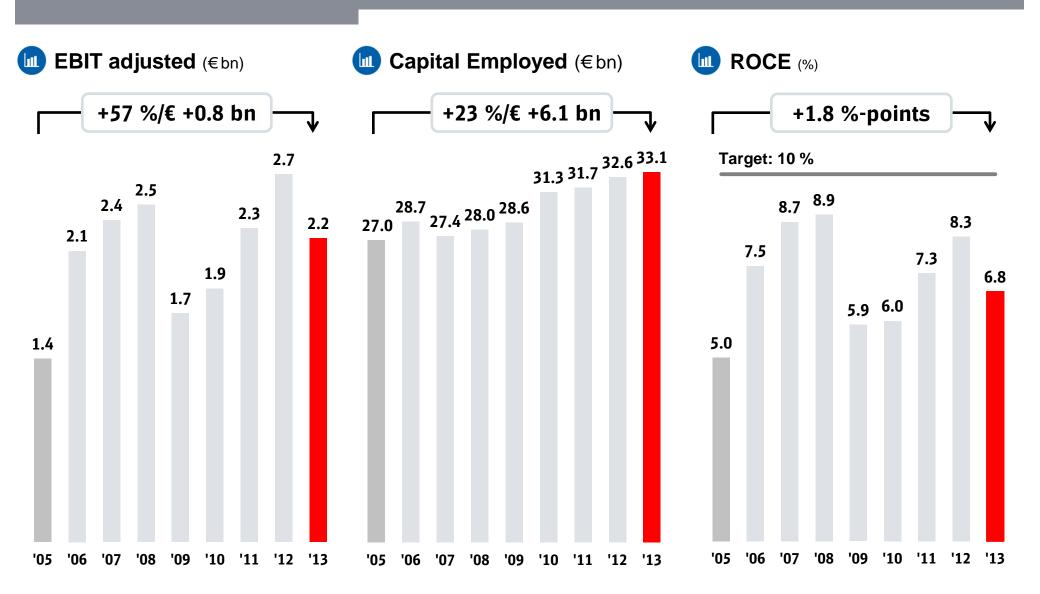
Track record driven by restructuring programs and portfolio measures

Driver of changes in DB Group



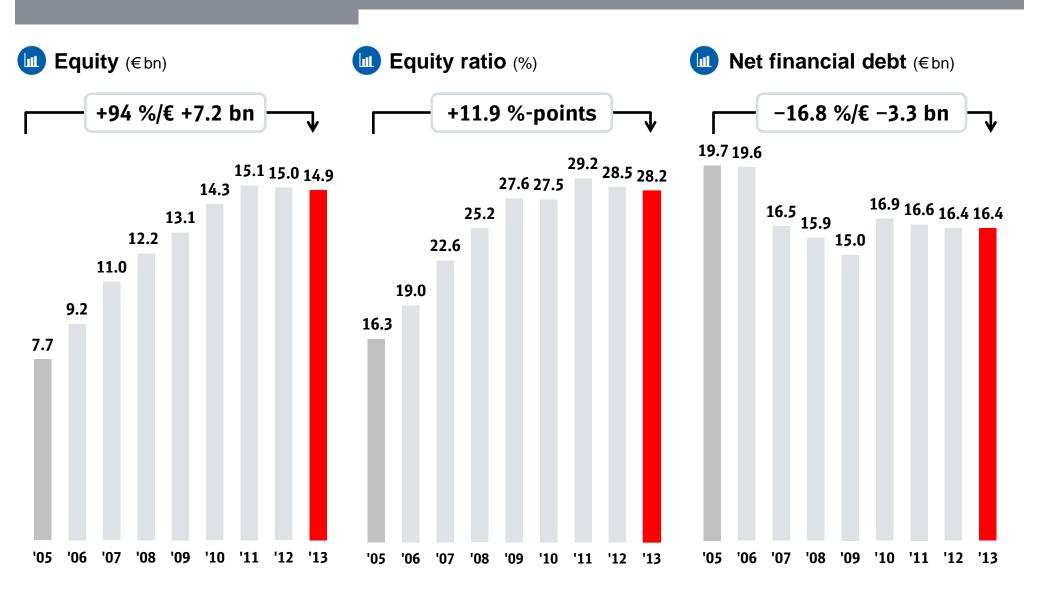


Profitability enhanced



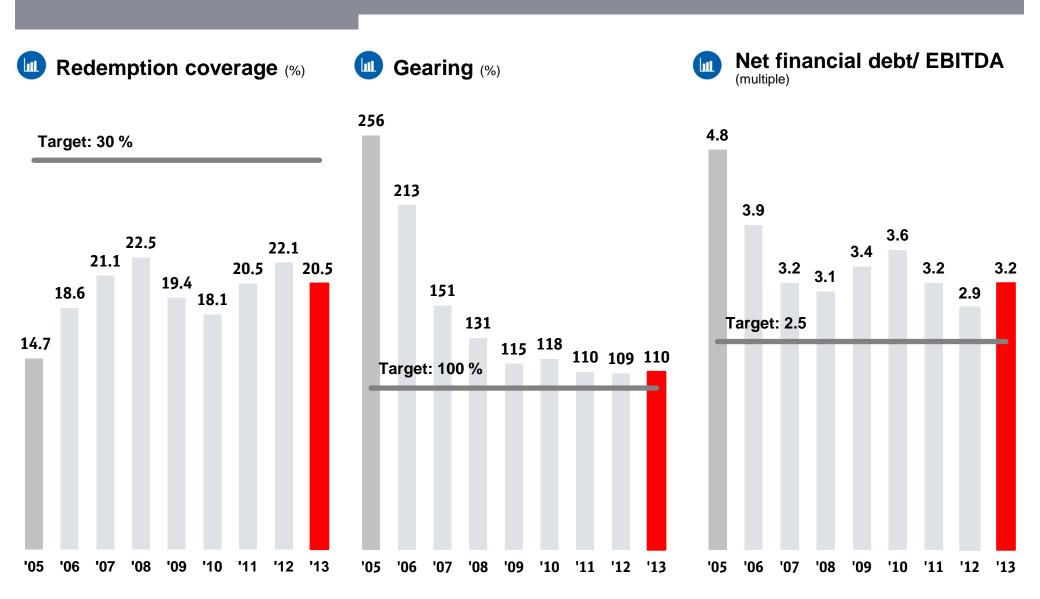


Capital structure strengthened





Financial stability improved





Development since 2000

(€ mn)	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	2001	2000
Rail passenger transport performance (mn pkm)	88,746	88,433	79,228	78,582	76,772	77,812	74,792	74,788	72,554	70,260	69,534	69,848	74,459	74,388
Rail freight transport performance (mn tkm)	104,259	105,894	111,980	105,794	93,948	113,634	98,794	96,388	88,022	89,494	85,151	82,756	84,716	85,008
Revenues	39,107	39,296	37,901	34,410	29,335	33,452	31,309	30,053	25,055	23,962	28,228	18,685	15,722	15,465
Profit before taxes	876	1,525	1,359	900	1,387	1,807	2,016	1,555	490	154	-133	-438	-409	37
EBIT adjusted	2,236	2,708	2,309	1,866	1,685	2,483	2,370	2,143	1,350	1,011	465	37	109	450
EBITDA adjusted	5,139	5,601	5,141	4,651	4,402	5,206	5,113	-	-	-	-	-	-	-
Cash flow from operating activities	3,730	4,094	3,390	3,409	3,133	3,539	3,364	3,678	2,652	2,736	-	-	-	-
Total assets	52,894	52,525	51,791	52,003	47,303	48,193	48,529	48,440	47,101	47,616	47,647	46,023	41,962	39,467
Gross capex	8,224	8,053	7,501	6,891	6,462	6,765	6,320	6,584	6,381	7,238	9,121	9,994	7,110	6,892
Net capex	3,412	3,487	2,569	2,072	1,813	2,599	2,060	2,836	2,362	3,251	4,013	5,355	3,307	3,250
Ratings (Moody's/S&P/Fitch)	Aa1 AA/AA	Aa1 AA/AA	Aa1 AA/AA	Aa1 AA/AA	Aa1 AA/AA	Aa1 AA/-	Aa1 AA-							
Employees (as of Dec 31)	295,653	287,508	284,319	276,310	239,382	240,242	237,078	229,200	216,389	225,632	242,759	250,690	214,371	222,656

Contacts

DB road show team





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Page 27 - Left row from above: Marc Darchinger, Pablo Castagnola, Max Lautenschläger, Marc Darchinger; right row from left: Bartlomiej Banaszak, Magnus Winter, Michael Neuhaus, Michael Neuhaus, second row from left: Hartmut above: KRANERT, Bernd Roselieb, Marc Darchinger, Max Lautenschläger

Page 48 - First row from left: Bartlomiej Banaszak, Magnus Winter, Michael Neuhaus, Michael Neuhaus, Ralf Braun; third row from left: Wolfgang Klee, Mario Vedder, Günter Jazbec, Michael Neuhaus

Page 67 - First row from left: (1) Pablo Castagnola, (2-4) Max Lautenschläger; second row: (1-4) Max Lautenschläger