Deutsche Post DHL

Erfolgreiche Investorenedukation zur Bilanzierung von Pensionen und Rückstellungen

Martin Ziegenbalg, Head of Investor Relations
DIRK Mitgliederversammlung Bonn, 18. Oktober 2013

Tutorial Workshops – Next focus topic: Accounting of provisions and pensions

Rationale:

- Pro-actively address investor questions on our provisions and esp. pension exposure
- Purpose remains to educate, i.e.not generate newsflow or set new targets but strengthen confidence in balance sheet and understanding of cash uses

Planned format:

- 2-3 hour sessions with briefing and Q&A session
- Presented by internal experts from Accounting / Pensions (supported by IR)
- Locations: Frankfurt, London, New York

Main topics:

- Reminder of relevant accounting basics on provisions
- Effect of provision movement on P&L and Cash Flow: current status, major trends
- Focus topic Pension: types of pension commitments at DPDHL, P&L and cash effects, changes from IAS19
- Focus topic Other Provisions: content and scope, P&L and cash effects

Capital Markets Tutorial Workshop Invitation

Deutsche Post DHL

INVITATION

CAPITAL MARKETS TUTORIAL WORKSHOP

London – April 18th, 2013 Frankfurt – April 19th, 2013

Investor Relations

Dear All.

Following our Capital Markets Tutorial Workshop focused on the Supply Chain Division, we would like to turn to another topic of interest to the investment community.

The next tutorial workshop will address the topic of accounting for provisions and pensions and will be hosted by Lawrence Rosen, CFO.

As previously, the workshops will be offered both in Frankfurt and London and will take no more than half a day.

Please choose the date/venue that suits your schedule best and confirm your participation by email to simone.krebs@deutschepost.de

You will find further information on the flyer on page 2.

Best regards,

1.4-

Martin Ziegenbalg

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CAPITAL MARKETS TUTORIAL WORKSHOP

London April 18th, 2013

Agenda

13:00 - 15:30

- Accounting for Provisions
- Accounting for Pensions
- Cash Flow implications

Presenter

Lawrence Rosen, CFO

Benedikt Köster, Head of Group Pensions Andreas Duhr, Head of Accounting Policies Andreas Muzzu, Partner - Ernst & Young

Venue

Nomura International plc One Angel Lane, London, EC4R 3AB

Frankfurt April 19th, 2013

Agenda

10:00-12:30

- Accounting for Provisions
- Accounting for Pensions
- Cash Flow implications

Presenter

Lawrence Rosen, CFO

Benedikt Köster, Head of Group Pensions Andreas Duhr, Head of Accounting Policies Andreas Muzzu, Partner - Ernst & Young

Vanu

The Westin Grand Frankfurt Konrad-Adenauer-Straße 7 60313 Frankfurt am Main

Please informally confirm your participation by email to: simone.krebs@deutschepost.de

Deutsche Post DHL

Capital Markets Tutorial Workshop

Today's Agenda

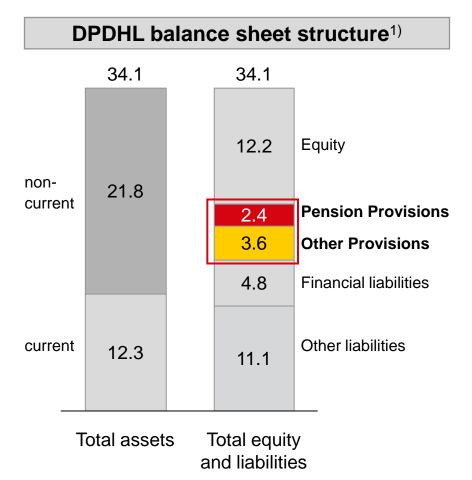
Introduction	L. Rosen (LAR)
1 Major principles of provision & pension accounting	A. Muzzu (AM)
2 DPDHL Pension provision	B. Köster (BKO)
Coffee Break	
3 DPDHL Other provisions	A. Duhr (AD)
4 Summary and Q&A	L. Rosen / All

Capital Markets Tutorial Workshop Scope

Focus on Pension and Other Provisions

Deutsche Post DHL

Speaker: LAR



Second in our series of Capital Market Tutorial Workshops

- Scope: increase understanding of provision movements impact on our cash flow performance
- Provisions reflect business activities and DPDHL history
 - Typical German pay-as-you-go pension system
 - Pension commitments for higher Mail employee base in the past
 - US Express restructuring

1) in EUR bn, as reported per 31/12/2012

Declining cash usage from provisions leading to better FCF generation

- Cash costs for pensions to decline
- EUR ~80m benefits paid through plan assets rather than OCF from 2013 onwards
- Slow further decline thereafter, reflecting receding entitlements over time



Utilization of historic provisions further tailing off going forward

- Remaining tail US cash-outs mainly in 2013/14
- No continuous significant cash uses expected over time as most provisions are recurring in nature

The most common questions and misconceptions

Why do they have this high and sometimes volatile cash outflow through the "change in provision" line in their Cash Flow Statement?

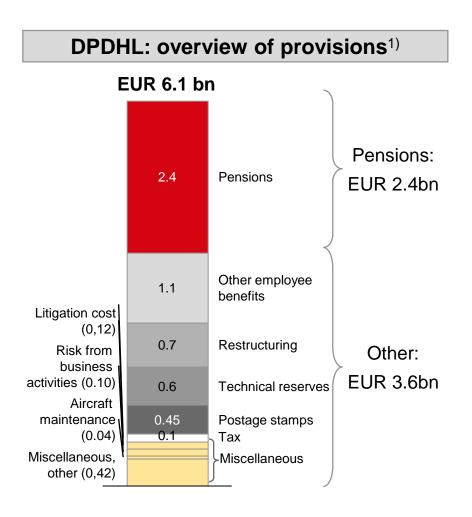
How should one evaluate the EUR 5bn unfunded pension position? What will be the impact of the new IAS19R implementation?

Do they inflate and steer their EBIT by simply releasing provisions at will?



Answers along the presentation and summarized on p.72

DPDHL Pension and Other Provisions



Tutorial Topics on the agenda today

- Accounting treatment (P&L vs Cash Flow Statement)
- DPDHL pension plans and funded status
- Scope of Other Provisions at DPDHL
- Implications and outlook for DPDHL Free Cash Flow generation

¹⁾ in EUR bn, as reported per 31/12/2012

Speaker overview

Today's speakers



Andreas Muzzu

Partner, FAAS Financial Accounting Advisory Services Ernst & Young GmbH Wirtschaftsprüfungsgesellschaft



Benedikt Köster

Head of Group Pensions
Deutsche Post DHL

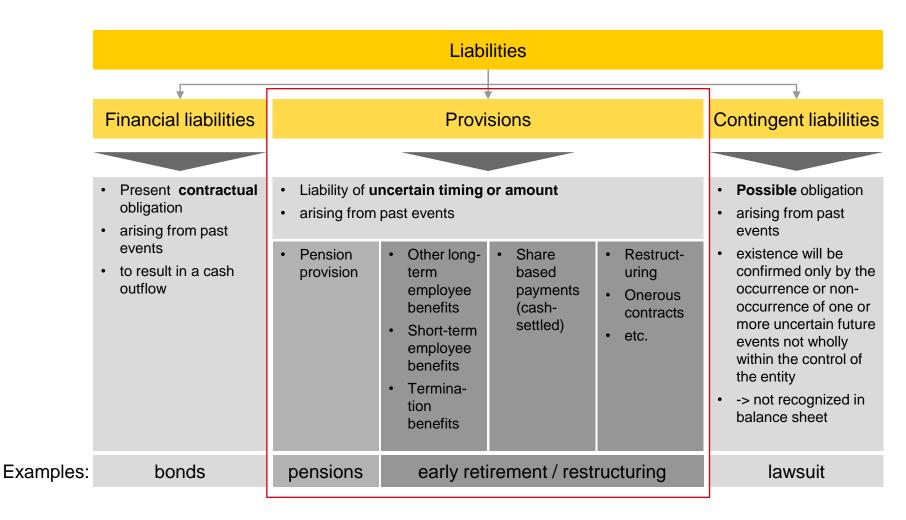


Andreas Duhr

Head of Accounting Policies Deutsche Post DHL

DPDHL Capital Markets Tutorial Workshop Agenda

1 Major principles of provision & pension accounting	A. Muzzu
2 DPDHL Pension provision	B. Köster
3 DPDHL Other provisions	A. Duhr
4 Summary and Q&A	L. Rosen / All



Key take-away's

- Arbitrary recognition of provisions prohibited
 - Requirement of obligation due to third parties
- Probability criterion: room for management judgement
 - Support through experts (lawyers, actuaries etc.) and review through auditors
- Consistent application of accounting policies proscribed
- Indirect CF statement: limited insights on cash effects from provisions

Definitions, Post-employment benefits

Defined Contribution Plan

Obligation limited to the amount of fixed contributions paid to a fund

- No legal or constructive obligation to pay further contributions if the fund does not hold sufficient assets to pay benefits
- Risks (actuarial, investment) fall on the employee
- Cost to the employer is fixed and predictable

Balance sheet impact

No recognition

P&L impact

Contributions are expensed as staff costs in the period service is rendered

Example

- US 401k plans
- German employer contribution to federal pension plans
- German civil servant pension contribution

Defined Benefit Plan

All other plans

- Risks fall to the employer
 - Actuarial risks (mortality rates, salary increases, inflation)
 - Investment risks (performance of plan assets)
- The eventual cost to the employer is more difficult to predict (estimated through actuarial assumptions)

Balance sheet impact

· Recognition of the obligation to pay pensions, discounted to its present value (DBO) - netting out with pension's assets in case of funded plans

P&L impact

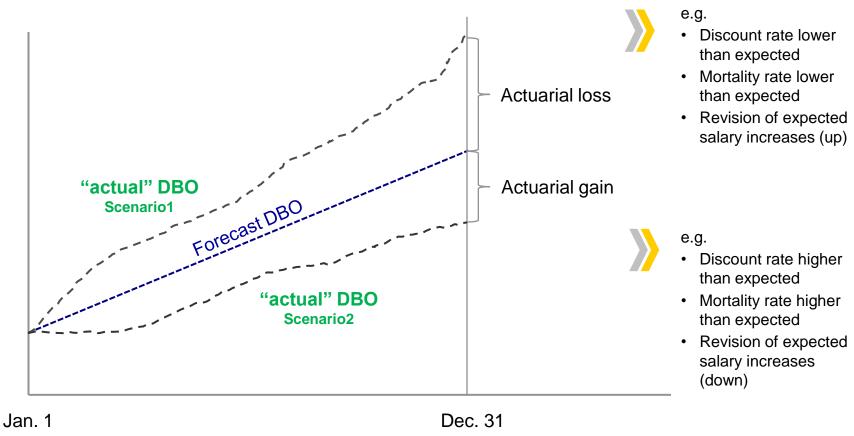
 Periodical net pension expense in staff costs and finance costs

Necessary steps to determine pension obligation

- 1. Estimating the benefit earned to date by employees
- 2. Discounting that amount to present value
- 3. Determining the fair value of plan assets
- 4. Determining the amount of actuarial gains and losses and how they should be treated under the standard

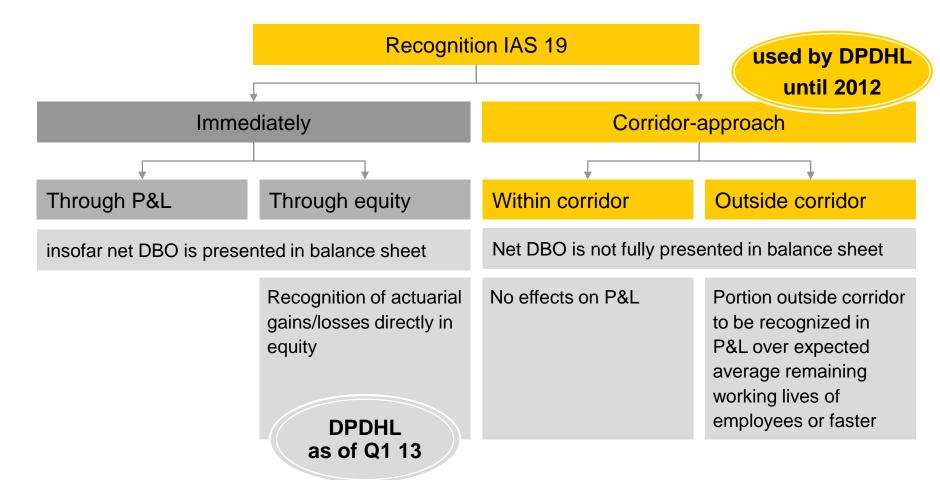
Accounting for Defined Benefit Obligation (DBO)

actuarial gains / losses = deviation between DBO forecast and actual DBO as of balance sheet date due to external factors



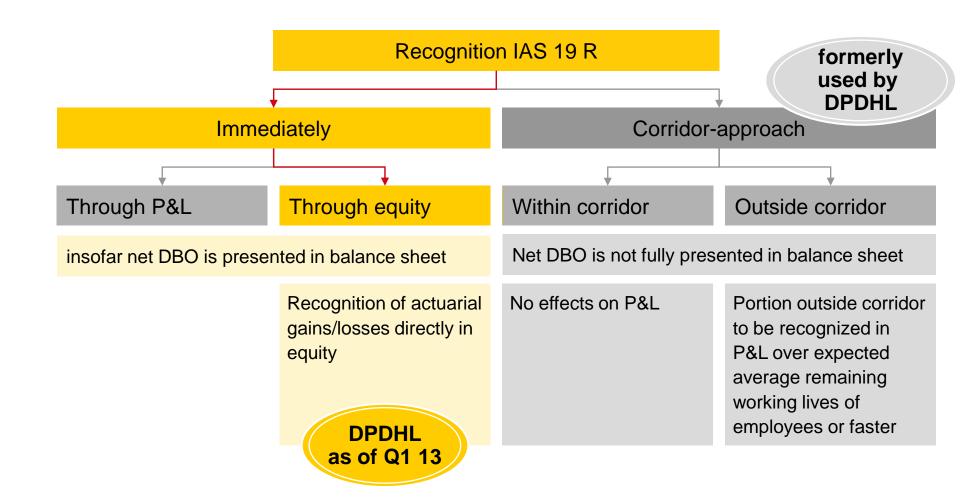
How to account for an actuarial gain / loss?

4. Accounting for Actuarial gains and losses until 2012



Corridor definition: If actuarial gains/losses cumulatively exceed 10 % of both (plan assets and plan liabilities), the excess over 10 % need to be recognized. To be spread over the (average) remaining working life of employees

Pension provision under new IAS19R



P&L expenses from DBO pension as of 2013

IAS 19 R ((2013)		
Pension e	expense =	P&L line	Balance Sheet
current se	rvice cost	staff costs	
+	net interest expense (net pension liability x discount rate)	Other finance cost	
-	actual return on plan assets (i.e. below or above discount rate included in net interest expense)	-	Equity
-/- }	actuarial gains and losses	-	Equity
4	past service cost ¹⁾	staff costs	
+ /-	effect of any curtailments or settlements	staff costs	

¹⁾ Change of DBO resulting from changes (e.g. improvements) to pension programs

Immediate recognition of any actuarial gains and losses

Corridor approach removed

- Recognize changes in value of pension assets and liabilities as they occur (quarterly)
- "Smoothing" of balance sheet fluctuations no longer allowed
- Higher volatility in net assets for entities that applied the corridor approach

Removing expected returns on plan assets

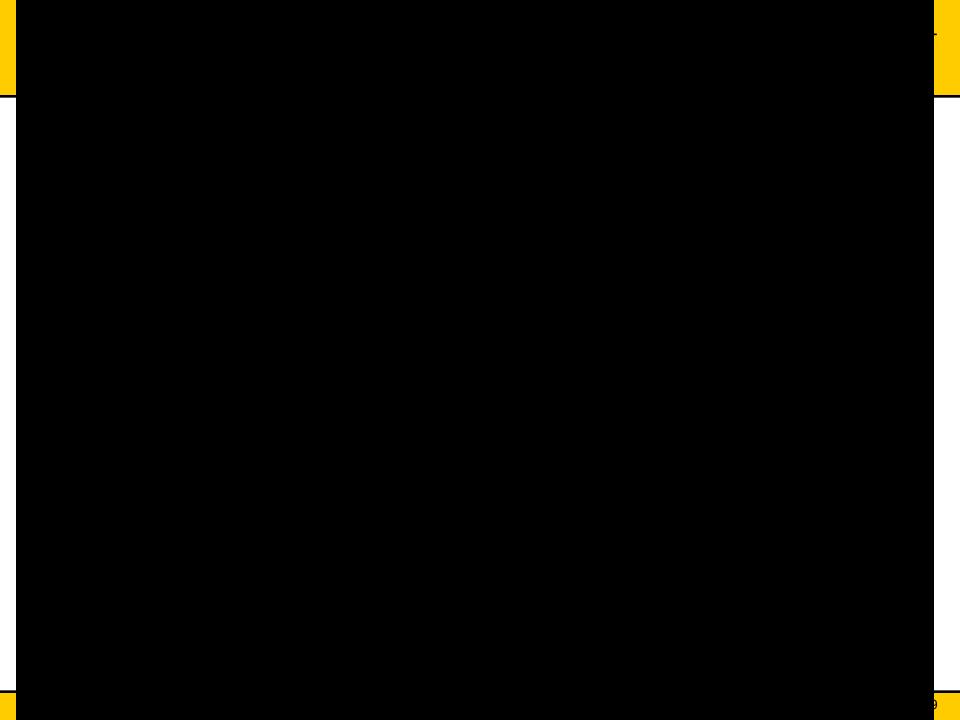
Post-employment benefits

- Service costs and net interest income (expense) recorded in P&L, remaining changes through OCI
- Expected returns are no longer recognized in P&L

Effective date

Effective for annual periods beginning 1 January 2013

- Retrospective application: restated 2012 balance sheet and P&L (IAS 8), incl. restated opening balance sheet 2012
- Restatement has no cash impact



DPDHL Capital Markets Tutorial Workshop

Agenda

1 Major principles of provision & pension accounting A. Muzzu 2 **DPDHL Pension provision** B. Köster 3 **DPDHL Other provisions** A. Duhr Summary and Q&A L. Rosen / All

Overview: 3 different types of pension plans at DPDHL

Defined Contribution Plans

- **DPDHL Defined Contribution plans** (see note 6 of AR 2012)
 - 70.000 active employees
 - in various countries (see presentation p. 33)
- Pensions for civil servants (see note 6, AR 2012)
 - contribution for 42,000 still active civil servants

(see presentation p. 34)

Defined Benefit Plans

- **DPDHL Defined Benefit plans** (see note 41 of AR 2012)
 - 200.000 active employees
 - 350.000 former employees
 - in various countries (see presentation p. 35–47)

BKO

	DPDHL P	ensions in	Outlook		
in EURm	2012 P&L effect (EBIT)	Total related cash-out	Cash-out beyond EBIT	Expected P&L trend	Trend of cash-out beyond EBIT
Defined Contri- bution	238	238 (staff costs = cash cost)	0	Slow increase in line with salary trend and mandatory requirements	To remain 0
Civil servants	542	542 (staff costs = cash cost)	0	Halved by 2025 as number of civil servants declines	To remain 0
Defined Benefit	204	566 ¹⁾ (benefits partly paid out of OCF)	362	Besides impact of assumptions like discount rates, slow gradual decline as entitlements decline	Decline by EUR 80m as of 2013 (additional return on plan assets from pension funding) – slow decline thereafter as number of entitlements decline

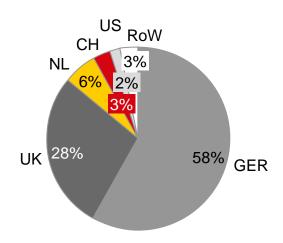
¹⁾ excl. EUR 1.986bn employee contribution from pension funding

Actuarial assumptions¹⁾

		Other		
Germany	UK	euro zone	Switzerland	USA
3,70	4,50	3,70	1,75	4,00
2,50	3,50	2,12	2,25	-
2,00	3,00	2,00	1,25	_
	3,70 2,50	3,70 4,50 2,50 3,50	Germany UK euro zone 3,70 4,50 3,70 2,50 3,50 2,12	Germany UK euro zone Switzerland 3,70 4,50 3,70 1,75 2,50 3,50 2,12 2,25

Pension obligation by country²⁾

In % of total DBO (EUR 14.7bn)



- Total NPV of defined benefit obligations (DBO) amounted to EUR 14,7bn at 31.12.2012
- Net present value of pension commitments is calculated based on actuarial assumptions including countryrelated mortality tables
- Increase of DBO during 2012 by approx. EUR 1,3bn due to lower discount rates (i.e. increase mainly due to global quantitative easing but no increase in e.g. benefits paid)
- Increase of Service Costs from 2012 to 2013 by approx. EUR 30m due to lower discount rates

1) DPDHL AR 2012 Notes 41.2 (page 180); 2) DPDHL AR 2012 Notes 41.4 (page 181)

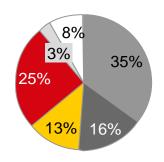
Asset allocation¹⁾

The plan assets are composed of fixed-income securities (35%; previous year: 45%), equities and investment funds (16%; previous year: 18%), real estate (13%; previous year: 17%), cash and cash equivalents (25%; previous year: 6%), insurance contracts (3%; previous year: 4%) and other assets (8%; previous year: 10%). Other assets primarily comprise alternative investments.

The increase in the cash and cash equivalents component and the resulting shift in importance for the other asset classes relate to the funding, in the amount of approximately €2 billion, of plan assets in Germany in December 2012. These funds had been invested exclusively in money market funds as at the end of 2012.

77% (previous year: 79%) of the real estate has a fair value of €995 million (previous year: €1,011 million) and is owner-occupied by Deutsche Post AG.

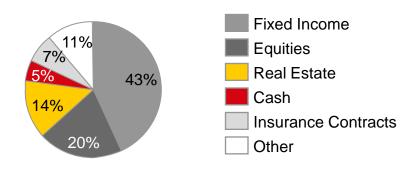
"Interim" asset allocation at 31.12.2012



Total Pension Plan Assets amounted to EUR 9,8bn at 31.12.2012

- Assets strongly increased in December 2012 due to additional EUR 2bn funding in Germany (financed through EUR 2bn bond issue); therefore, target asset allocation not yet fully reflected at 31 12 2012
- Target asset allocation reflects DPDHL's longterm investor perspective, liability profile and risk-return considerations

Target asset allocation (mid 2013)



1) DPDHL AR 2012 Notes 41.6 (page 183)

Government Global

Corporate EUR

Senior Loans

Emerging Markets

Bonds (HC)

Emerging Markets Bonds (LC)

Corporates Global High Yield

Covered Bonds EUR

Core

Government EUR Core

EUR 2 bn bond issuance, average coupon of ~1.6%

- Low interest rate environment
- Strong DPDHL reputation

Proceeds injected to pension assets, expected return of 4%

- Expected return based on external asset-allocation studies (Towers Watson and risklab)
- Optimal allocation to 15 asset classes based on 10-year historic risk/return

Absolute Return Commodities-**Emerging Markets Equities** Global Large Caps

Global Small Caps

Recommended asset allocation

Kapitalisierungsprodukt-

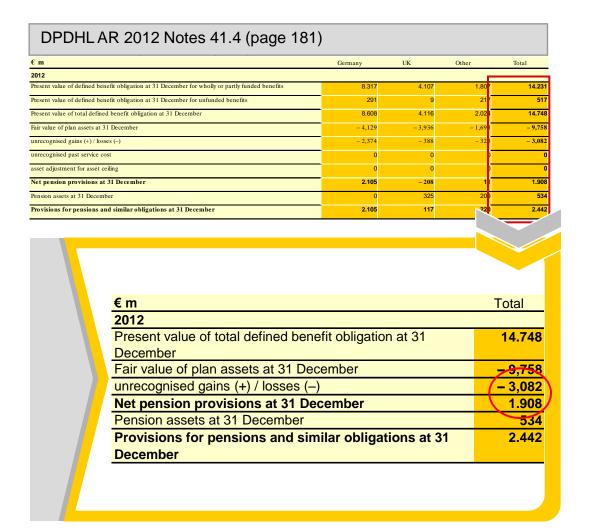
Private Equity and Infrastructure Equity

Real Estate Europe -

Money Market-

Net benefit to DPDHL

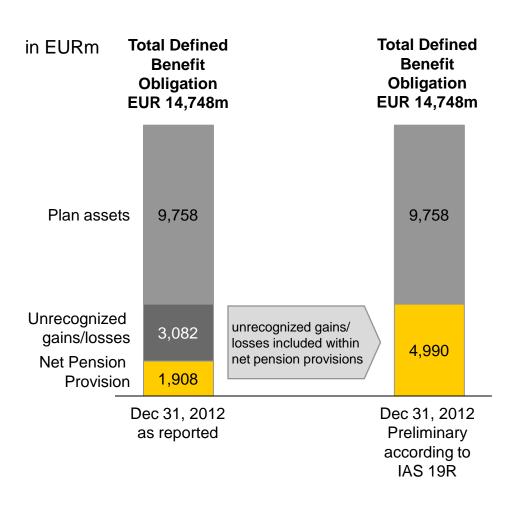
- Higher return on plan assets vs interest costs in net financial income in P&L
- Additional return on plan assets (EUR ~80m expected) to reduce pension benefit payments out of Operating Cash Flow (vs. EUR ~32m higher interest cost in Financing Cash Flow)



- Net pension exposure of approx EUR 5bn (as NPV of DBO EUR 14.7bn covered by EUR 9.8bn of pension assets)
- Thereof ~EUR 1.9bn on balance sheet and ~EUR 3,1bn unrecognized gains/losses, according to old IAS 19
- New IAS 19R will change accounting of these EUR 3.1bn to show EUR 5bn net exposure on balance sheet
- Note: overfunding on certain plans can not be netted with underfunding on other, therefore EUR 1.9bn net exposure splits into EUR 2.4bn pension provision and EUR 0.5bn pension assets

IAS 19R implementation as of Jan 1, 2013

Balance sheet impact of IAS 19R implementation



Expected effects in 2013

- Balance sheet: "unrecognized gains/losses" included within net pension provision; equity position to be reduced by a similar amount (per 31.12.2012: EUR 3.1bn)
- Future impact, i.e. decrease of pension provision and increase of equity (or vice versa), depends mainly on development of discount rates and return on plan asset. In Q1 assets returned broadly as expected, whereas discount rate for EUR-zone decreased slightly.
- No cash impact from accounting change to IAS19R

Sensitivity: EUR 1bn change in DBO if discount rates move by 50bp

Illustration: increase of rates by 0,5% would lead to EUR 1bn reduction of pension provision

%	Germany	UK	Other euro zor	ne Switzerland	USA			
31.12.2012								
Discount rate	3.70	4.50	3.70	1.75	4.00			
31.12.2013 Illustration								
Discount rate	4.20	5.00	4.20	2.25	4.50			

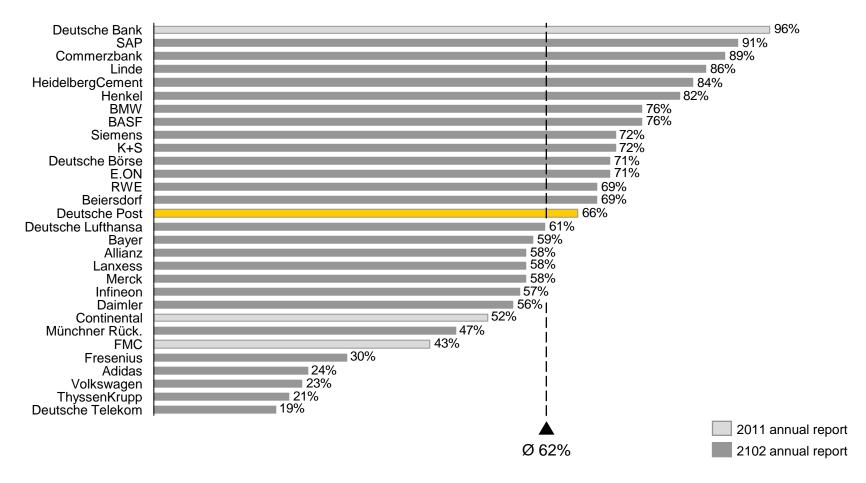
Detailed expected impact in 2013

- · Staff costs: No impact
- Finance costs: No impact
- Cash-Flow: No impact
- BS: Reduction of pension provision and equity increase by ~ EUR 1.000m
- Please note: A reduction of discount rates would have opposite effect of similar size

Detailed expected impact in 2014

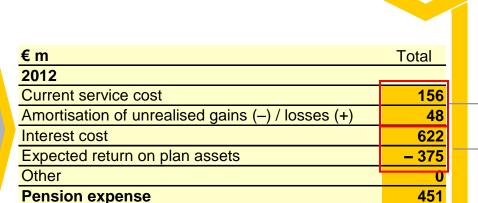
- Staff costs: Decrease by ~ EUR 25m
- Finance costs: Decrease by ~ EUR 14m
- Cash-Flow: No impact
- BS: No impact as would have been fully reflected at 31.12.2013 and/or quarterly reporting in 2013
- Please note: A reduction of discount rates would have opposite effect of similar size

After EUR 2bn funding DPDHL funding ratio with 66% slightly above average of DAX 30 (62%).



Source: TowersWatson "DAX Pensionswerke" 2012. March 2013.

DPDHL AR 2012 Notes 41.4 (page 181)							
€ m	Germany	UK	Other	Total			
2012							
Current service cost, excluding employee contributions	88	32	36	156			
interest cost	357	191	7 4	622			
expected return on plan assets	- 79	-215	- 8 1	- 375			
recognised past service cost	0	0	1	1			
amortisation of unrealised gains (-) / losses (+)	33	7	8	48			
effects of curtailments	0	0	-1	-1			
effects of settlements	0	0	1	1			
effects of asset ceiling	0	0	-1	-1			
Pension expense	399	15	37	451			



 Pension expense reflects the additional pension entitlement earned by the employee over the year (current service cost), interest expense and an amortization amount

P&L costs from DBO:

Staff costs (EBIT): EUR 204m

Finance costs: EUR 247m

Pension expense fixed at beginning of year. No impact on P&L in case of e.g. changing discount rates or differences between expected and actual return on plan assets

P&L impact of IAS 19R implementation

IAS 19R implementation as of Jan 1, 2013

P&L effects, in EURm	2012 as reported 2012	2012 restated for IAS19R 2012A	2013 expected under IAS19R 2013E
0. "			
Staff cost	204	174	207
Finance cost	247	278	179
Pension expense	451	452	386
Exposted offeets in 201	IAS19 impa		from lower discount nd pension funding

Expected effects in 2013¹⁾

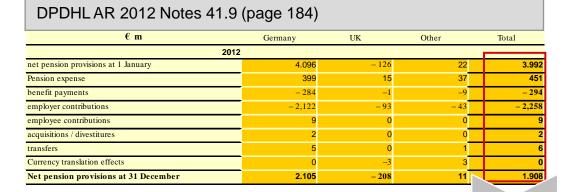
- Staff costs slight increase by ~ EUR 3m compared to 2012 (old IAS). This is mainly based on lower discount rates²⁾ and abolition of amortization of actuarial losses
- **Finance costs** ~ EUR 75m lower compared to 2012, reflecting the mix of
 - Lower income as return rate on plan assets is assumed to be equal to discount rate
 - Higher income on plan assets through ~ EUR 2bn funding
- Further decrease in finance costs from IAS 19R of EUR 15m from impact on partial retirement ("Altersteilzeit") within Other Provisions (see p. 63)

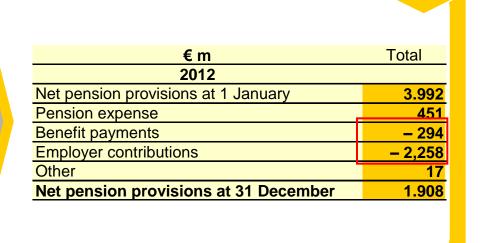
¹⁾ Compared to 2012 as reported

²⁾ Discount rates per 31.12.12: Germany 3.70%, Great Britain 4,50%, Other Eurozone 3,70%, Switzerland 1.75%, USA 4.00%

DPDHL Pension provision DPDHL cash costs from DBO

BKO





- DBO programs generate two kinds of cash outflow
 - 1) Employer contribution into pension assets based on plan rules and/or legal requirements and
 - 2) Direct benefit payments to retirees
- 2012 pension cash costs (EUR 2.552bn) include EUR 1.986bn from pension funding
- DBO cash-out excl. 2012 funding: EUR -566m = -294 - 2,258 + 1,986

EBIT	2012	Excl. one-	Disclosed on	in EURm
		off funding		
D : DD0	004		405	
Pension expense DBO	204		p. 185 annual report Note 41.10	
Defined contribution	238		p. 157 annual report	
Civil servant pensions	542		p. 157 annual report	
Total EBIT effect (in staff costs)	984)		
Pension expense in finance cost	247		p. 185 annual report, difference between	een € 622m and € 375m
TOTAL P&L effect	1,231		•	
Benefit payments DBO	294		p. 184 annual report Note 41.9	
Employer contributions DBO	2,258		p. 184 annual report Note 41.9	
Defined contribution	238		p. 157 annual report	
Civil servant pensions	542		p. 157 annual report	
Total cash out	3,332	1,346	•	
Total cash out minus EBIT effect	2,348	362	301 change in provisions (cash f	,
			61 change in pension assets & C	Other



Total cash out minus total P&L effect

Outlook: Slow gradual decline in pension costs (P&L and cash) as entitlements decline

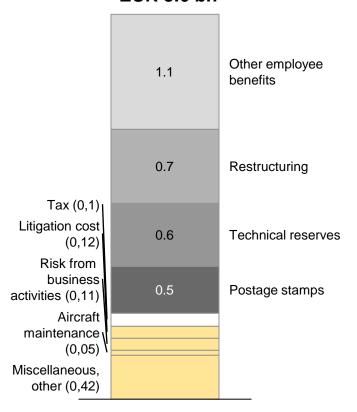
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2,101

Capital Markets Tutorial Workshop DPDHL Other Provisions

DPDHL: overview of other provisions¹⁾

EUR 3.6 bn



See annual report 2012, Note 42, p 185 ff.

im .		Non-current		Current		Tota
	2011	2012	2011	2012	2011	201
Other employee benefits1	792	856	274	253	1,066	1,10
Restructuring provisions	603	383	328	298	931	68
echnical reserves (insurance)	398	397	190	194	588	59
Postage stamps		0	450	450	450	45
ax provisions1	0	0	384	127	384	12
Miscellaneous provisions ¹	381	336	508	341	889	67
	2,174	1,972	2,134	1,663	4,308	3,63

To come

- 2012 review and outlook by category
- Restructuring: Remaining tail US cash-outs mainly in 2013/14
- Other: No continuous significant cash uses expected over time as most are recurring in nature

1) in EUR bn, as per 31/12/2012;

Sum	mary
-----	------

in EUR m	As of 31 Dec 2012	Chg. 12 vs 11	Expected Trend of Provision	Explanation
Other employee benefits	1.109	+43		Gradual decline in provision as severance payments and partial retirement should have higher utilization than new additions going forward
Restructuring provisions	681	-250) :	Remaining tail US cash-outs mainly in 2013/14 FCF benefit (vs last years) as cash outflows from historic provisions decline
Technical reserves (insurance)	591	3	:	Directly related to operational business development Hence provision should see gradual slight increase as business volumes improve, resulting in higher EBIT charge than ongoing utilization
Postage stamps	450	0	:	Covers obligation from postage stamps sold but still unused by customers Lower letter volumes should lead to small steps of declines over time, i.e. in a that year slightly lower EBIT charge than cash out through utilization
Tax provisions	127	-257	:	Larger VAT case settled, leading to strong decline in 2012 No further major changes of tax provision from current low level expected
Miscellaneous provisions	677	-212		Cover items such as litigation, risks from business activities, aircraft maintenance and various smaller positions FCF effects going forward expected to be flat as no specific trends
Total	3.635	-673	\	Total provisions still expected to come down a bit further, mainly from utilization of restructuring provisions However, expected cash-outs declining from previous year levels

DPDHL Capital Markets Tutorial Workshop

Agenda

1 Major principles of provision & pension accounting A. Muzzu 2 **DPDHL** Pension provision B. Köster 3 **DPDHL Other provisions** A. Duhr **Summary and Q&A** L. Rosen / All 4

Recap: most relevant Cash Flow effects from Provisions

Pensions (see summary p. 30)

- DBO: 2012 cash costs beyond EBIT of EUR -362m to fall below EUR 300m in 2013 thanks to additional returns from EUR 2bn pension funding
- Slow decline in DBO cash-outs thereafter as historic entitlements decline
- DCO and civil servants: all cash-outs fully included in annual staff costs, no cash costs beyond those already within EBIT

Other provisions (see summary table p. 69)

- Restructuring: remaining tail US cash-outs mainly in 2013/14
- Other provisions mainly of recurring nature, resp. related to business volume; i.e. no major continuous net use of cash to be expected



Declining cash-outs for provision utilization to support DPDHL FCF generation

IAR

Q: Why do they have this high and sometimes volatile cash outflow through the "change in provision" line in the Cash Flow Statement?

- Pension underfunding requires to pay part of our historic pension commitments (benefit payments) out of Operating Cash Flow
- Cash outflows from utilization of Other Provisions (built up through EBIT in the past!) is currently still exceeding the net additions newly expensed in EBIT

Q: Do they inflate and steer their EBIT by simply releasing provisions at will?

- Reversals are part of the normal lifecycle of a provision, given the inherently uncertain nature of future payouts
- EBIT is affected by both the amount of additions as well as reversals and the proportion of the two has not been unusually high or volatile in the recent past, also in DAX30 comparison

Q: How should one evaluate the EUR 5bn unfunded pension position? What will be the impact of the new IAS19R implementation?

- DPDHL funding ratio is even slightly better than DAX30 average besides the burden on operating cash flow (see above) and short-term volatility from external factors, this pension underfunding does not carry any particular risk for DPDHL shareholders
- IAS19R will have a one-off impact on equity but unrecognized losses were already taken into account in our credit ratings and hence reflected in our finance strategy. This is a pure accounting change, with no impact on our business performance, financial position, cash flow generation or finance strategy

Capital Markets Tutorial Workshop

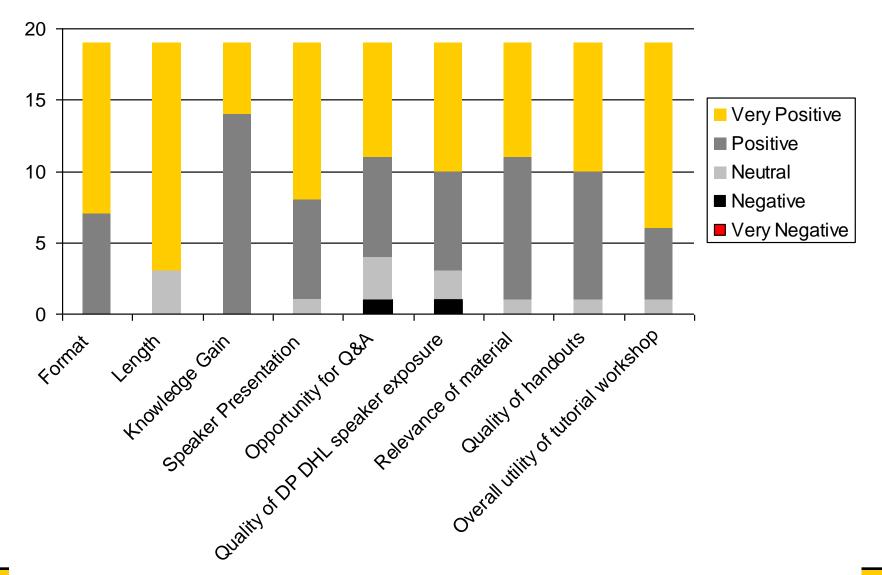
Re-iteration of positive Free Cash Flow Outlook

LAR

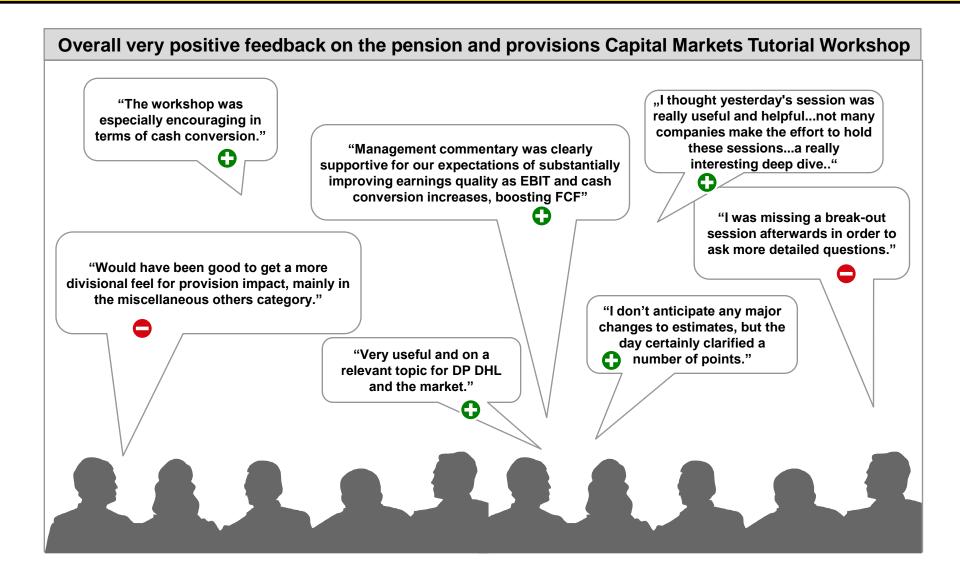
Multiple levers to drive FCF improvement over the next years

Major drivers Expected Trend from 2013 onwards		cted Trend from 2013 onwards
EBIT	•	In line with 2015 guidance:
		Group EBIT up to EUR 3.35–3.55bn
Changes in provisions		Utilization of restructuring provisions tailing off, pension payments declining slowly
Changes in W/C		Increasing as business grows but strong focus on working capital management
Income taxes paid		To increase driven by EBIT growth
Net Capex	-	Normalization from current expected gross levels of EUR ~1.8bn in 2013
Net M&A		No need or ambition for major M&A
Free Cash Flow		EBIT increase to drive strong FCF performance

Positive Investor Feedback from Workshop



Investor Feedback Quotes



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