

Clifford Chance Pension Scheme

Actuarial Valuation as at 30 April 2007

Prepared for

The Trustee of Clifford Chance Pension Scheme



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1 - Introduction

1.1 Background

I am pleased to present to you as Trustee of the Clifford Chance Pension Scheme ("the Scheme") my report on the actuarial valuation of the Scheme as at 30 April 2007 ("the effective date"). I have carried out this valuation in accordance with Clause 17.1 of the Scheme's Trust Deed and Rules.

This report, when read in conjunction with my Funding Advice Report dated 5 June 2008, complies with version 8.1 of *GN9: Funding Defined Benefits - Presentation of Actuarial Advice* adopted by the Board For Actuarial Standards.

1.2 Purpose

An actuarial valuation must be undertaken every year or at least every three years with interim reports for intervening years. The main purposes of the valuation are to:

- determine the Scheme's funding position against the Statutory Funding Objective. This requires the Scheme to have sufficient and appropriate assets to meet its technical provisions (broadly the present value of the liabilities). This is done by comparing the Scheme's assets with the value of benefits earned by all categories of members up to the effective date; and
- determine the contribution rate that needs to be paid to the Scheme in future. This will comprise the contributions to meet the cost of future accrual together with contributions to meet any deficit.



1.3 Regulatory framework

The funding provisions under part 3 of the Pensions Act 2004 ("the Act") and the Occupational Pension Schemes (Scheme Funding) Regulations 2005 ("the Scheme Funding Regulations") require that:

- Each occupational pension scheme must comply with the Statutory Funding
 Objective. This means that the Scheme must have "sufficient and appropriate
 assets to meet the scheme's technical provisions", namely the present value of the
 liabilities. You are required to put in place a "Recovery Plan" if the assets are
 temporarily insufficient.
- You must have in place a Statement of Funding Principles, covering your policy in relation to funding. The content of the Statement of Funding Principles has to be agreed with the Employer. The statement must include detail on how the Statutory Funding Objective will be met (including details of the method and assumptions for calculating the "technical provisions"), the period over which any deficit will be corrected and details of any secondary funding objective. A copy of your Statement of Funding Principles as at 30 April 2007 is included in Appendix 3.
- An actuarial valuation must either be undertaken every year or at least every three years with interim reports for intervening years.

More detail on the new regulatory framework governing scheme funding is given in Appendix 2 of my Funding Advice Report dated 5 June 2008.

In addition, Clause 17.1 of the Trust Deed & Rules requires that an actuarial valuation of the Scheme is carried out at least every three years and also provides that the contribution rate is assessed following that valuation.

1.4 Power to set contribution rates

Rule 5.1 of the Trust Deed and Rules states that the Employer must set the contribution rate after consultation with the actuary. However, under the Occupational Pension Schemes (Scheme Funding) Regulations 2005 ("the Scheme Funding Regulations") it is your responsibility to set the basis for calculating the technical provisions having consulted with and obtained the agreement of the Employer. Consequently, notwithstanding the provisions in the Trust Deed and Rules it is now your responsibility to set the contribution rate (having obtained the Employer's agreement).



1.5 Timescales

The Act requires that all stages of the process are complete 15 months after the valuation date (known as the "effective date" of the valuation), ie on or before 31 July 2008.

1.6 Disclaimer

Throughout the valuation, I have relied on the accuracy of the information provided by or on behalf of you as the Trustee.

This report has been prepared to enable me to provide information to you as Trustee as set out above and for no other purpose. To the fullest extent permitted by law, neither I nor Aon Consulting Limited accept or assume responsibility to anyone other than the Trustee for the content of this report.



2 - Intervaluation period

Simon Head FIA of Aon Consulting Limited carried out the previous actuarial valuation as at 30 April 2004.

At the previous valuation, Simon Head FIA recommended that the Employer should pay contributions to the Scheme at a rate of 10.1% of Pensionable Salaries plus £3m pa (increasing in line with price inflation). Since then, the Employer has contributed at the following rates.

| From | То | Employer |
|------------|---------------|--|
| 1 May 2004 | 30 April 2005 | 10.1% of Pensionable Salaries plus £3m |
| 1 May 2005 | 30 April 2006 | 10.1% of Pensionable Salaries plus £3.08m |
| 1 May 2006 | 30 April 2007 | 10.1% of Pensionable Salaries plus £3.192m |

In addition, the Employer has made contributions in respect of members of the Money Purchase Section of the Scheme in accordance with the rules of that section.

The previous valuation was carried out under the provisions relating to funding of pension schemes under the Pensions Act 1995. These provisions required a valuation on an ongoing basis along with a valuation of the scheme on the Minimum Funding Requirement ("MFR") basis. In December 2005, the new scheme funding provisions described in section 1.3 came into effect. It is this revised framework, which requires a prudent basis of valuation, against which your scheme must now be assessed. Further details are given in section 1.3 and Appendix 2 to my Funding Advice Report dated 5 June 2008.

In addition the new pensions tax regime under Finance Act 2004 came into effect on 6 April 2006. This removed some of the restrictions relating to scheme benefits.

The following developments also took place during the intervaluation period:

- The Scheme was closed to new 'non-fee earners' from 1 January 2005. The Scheme is now closed to all new members since it closed to new 'fee earners' on 1 October 2002.
- From 30 April 2006, the annual increase in Pensionable Salaries for active members was restricted to the lower of the actual salary increase and inflation (capped at 5% over the period to retirement or leaving).
- Benefits accrued after 5 April 2005 receive pension increases in line with inflation capped at 2.5% pa.



3 - Data

3.1 Introduction

In this section, I have set out summaries of the data I have used in the valuation. This data relates to the membership of the Scheme and also the assets held by the Scheme. The benefits of the Scheme are summarised in Appendix 1. A full description is given in the trust documentation. I have made no allowance for discretionary benefits to be granted.

3.2 Membership

Membership data was provided to me by Andrew Darlison of Clifford Chance on your behalf and is summarised in the remainder of this section. The data is used to calculate the benefits earned by each member of the Scheme at the effective date.

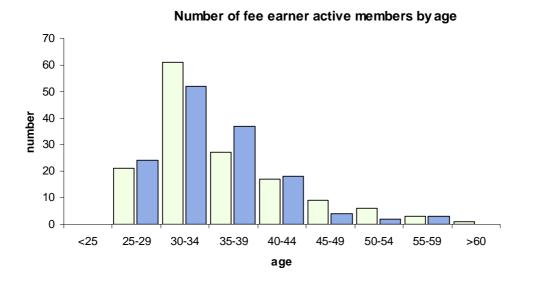
The data excludes Money Purchase members of the Scheme and any Additional Voluntary Contributions (AVCs) held by members. Correspondingly, the assets relating to the Money Purchase section and any AVCs have been excluded.



Active members - fee earners

The total number of fee earner active members was 287 and total Pensionable Salaries was £26,338,564 pa at the effective date. The average age of the fee earner active members was 37 years.

At the previous valuation there were 616 fee earner active members with total Pensionable Salaries of £46,820,302 pa. The average age of the fee earner active members at that time was 34 years.





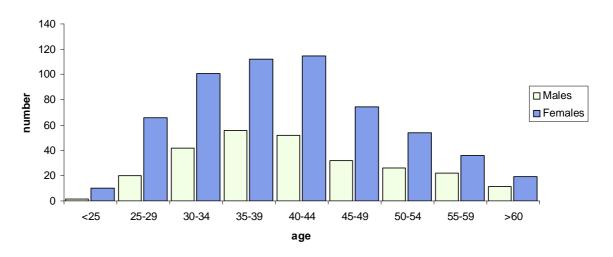


Active members - non-fee earners

The total number of non-fee earner active members was 851 and total Pensionable Salaries was £33,598,845 pa at the effective date. The average age of the non-fee earner active members was 41 years.

At the previous valuation there were 1,238 non-fee earner active members with total Pensionable Salaries of £43,077,412 pa. The average age of the non-fee earner active members at that time was 38 years.

Number of non fee earner active members by age

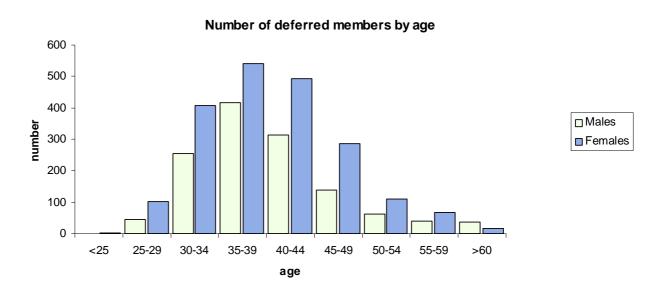




Deferred pensioners

The total number of deferred members was 3,334 and the total of pensions accrued at the date of leaving was £14,007,606 pa. The average age of the deferred members was 41 years.

At the previous valuation there were 2,730 deferred members with total pensions accrued at the date of leaving of £7,668,301 pa. The average age of the deferred members at that time was 40 years.

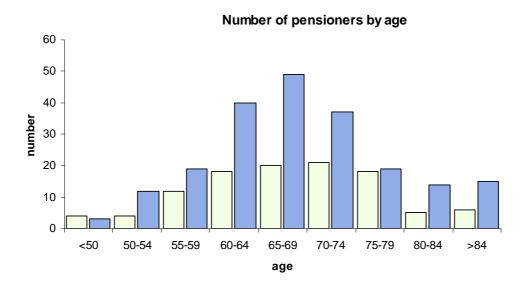




Pensioners

The total number of pensioners was 316 and the total of pensions payable was £1,636,677 pa at the effective date. The average age of the pensioners was 66 years.

At the previous valuation there were 274 pensioners with total pensions payable of £1,205,714 pa. The average age of the pensioners at that time was 65 years.







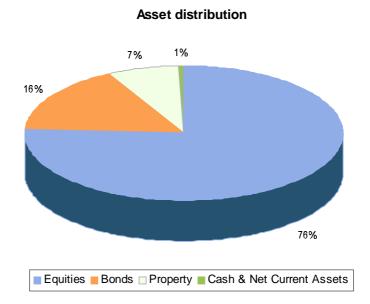
3.3 Assets

I have received the audited accounts for the Scheme as at the effective date.

At the effective date, the Scheme's assets were invested with HSBC, Legal and General Investment Management, Frank Russell Company, Aegon Asset Management, Liontrust Asset Management, Prudential, Schroder and BlackRock.

The total market value of the Scheme's assets at the effective date was £185,056,000. This excludes any assets held in respect of the Money Purchase section or Additional Voluntary Contributions (AVCs). At the previous valuation, the total market value of the Scheme's assets in respect of the Final Salary section was £105,429,000.

The distribution of the Scheme's assets (excluding AVCs) is summarised in the following chart.





4 - Funding objectives

4.1 Introduction

The money to pay scheme benefits is expected to come from:

- the existing assets of the Scheme at the effective date;
- future contributions from the Employer; and
- the investment return on existing assets and future contributions.

4.2 The Statutory Funding Objective

As stated in section 1.3, the Act requires that the Scheme has "sufficient and appropriate assets to cover its technical provisions". Furthermore if there is a shortfall of assets a Recovery Plan must be put in place to restore full funding.

The Scheme Funding Regulations require you to determine (and include within the Statement of Funding Principles) the method and assumptions by which the technical provisions are determined, having taken my advice. Following my report dated 5 June 2008 setting out my advice, you have set a Statement of Funding Principles setting out your approach, a copy of which is included in Appendix 3.

Legislation allows the Scheme to have a temporary shortfall of assets over the amount needed to meet its technical provisions. Liabilities will be met from the assets but, in addition, contributions will need to be paid by the Employer to meet the shortfall in assets. Provided the Employer is able to make these payments, then benefits will be paid in full.

The position would be different if the Scheme were to discontinue with no further money available from the Employer. In these circumstances, it is only the assets of the Scheme at that point that would be available to provide benefits.

Having sufficient and appropriate assets to cover its technical provisions does not mean that the Scheme would have sufficient assets to meet the cost of securing benefits. The extent to which the assets of the Scheme are enough to meet the cost of securing benefits is important and is examined in the "solvency" valuation in Section 6.



5 - Valuation Results

5.1 Introduction

To meet the funding objective discussed in Section 4 you have determined the method and assumptions to use as set out in the Statement of Funding Principles in force at the date of signing this report, shown in Appendix 3. This includes a comprehensive list of the economic and demographic assumptions, although for ease of reference I have also summarised the main assumptions in this section.

The method and assumptions you have set for the valuation affect the timing of contributions, not the actual cost of the Scheme. The ultimate cost of the Scheme will depend on the benefits paid, which in turn depend on the actual experience of the Scheme. If the method and assumptions prove to be too cautious, this simply means that more than necessary is paid into the Scheme in the early years, so that less can be paid later; the converse applies if the method and assumptions are too optimistic. The ultimate cost of the Scheme can only be known when the last benefit is paid.

5.2 Method

You have chosen to calculate the technical provisions using the Projected Unit Method (PUM) with a control period of three years.

This is different to the approach used for the valuation as at 30 April 2004. In 2004 the Scheme was still open to new 'non-fee earners' and so a one-year control period was used.

Past service

First, service prior to the effective date (past service) is considered. Liabilities for active members (based on service to the effective date), deferred pensioners and current pensioners are expressed as a capital value by discounting the assumed benefit payments back to the effective date. It is assumed that the Scheme is ongoing so that active members' salaries are assumed to increase (albeit capped as appropriate) until they retire or, if earlier, the date they leave or die.

Future service

Second, the benefits earned by active members in the three years after the effective date, incorporating salary growth (albeit capped as appropriate) to their retirement (or, if earlier, the date they leave or die), are expressed as a capital value and divided by the total pensionable payroll over the same period to give a future service contribution rate.



Funding level adjustment

The deficit that emerges from the past service calculations is spread over a suitable period in line with the Statement of Funding Principles. Contributions in addition to the future service contribution rate will be required to remove the deficit at the valuation date.

Asset valuation

The assets are taken at their market value.

Stability of the contribution rate

Under the PUM, the future service contribution rate is sensitive not only to the assumptions but also to the age, sex and earnings profile of the active members.

With the Scheme now closed to new entrants, it would be expected that the average age of the active membership would increase. By considering the benefits earned by active members in the three years after the effective date, the effect of this ageing over this period is fully taken into account. However, thereafter the effect would be to increase the future service contribution rate, although it would be applied to a total pensionable payroll that would ultimately be falling.



5.3 Assumptions

The assumptions can be broadly split into two categories – economic and demographic. As advised in my report dated 5 June 2008 you have chosen these assumptions to take account of market conditions at 30 April 2007. This is consistent with the market valuation of assets as set out above. The main assumptions are summarised below.

| | Current valuation basis 30 April 2007 | Previous valuation basis 30 April 2004 |
|---|--|--|
| Price inflation | 3.15% pa | 3.00% pa |
| Salary inflation | 3.15% pa | 5.50% pa |
| Investment return pre-retirement | 7.00% pa | 7.50% pa |
| Investment return post-retirement | 5.25% pa | 5.50% pa |
| Pension increases in payment | | |
| - pension accrued pre 5 April 2005 | 3.15% pa | 3.00% pa |
| - pension accrued post 5 April 2005 | 2.50% pa | n/a |
| Pension in deferment increases | 3.15% pa | 3.00% pa |
| Mortality pre-retirement | PNA00 tables projected according to each member's year of birth with mortality rates reduced by 10% and allowance for future mortality improvements in line with Medium Cohort projections | AM/AF 80 |
| Mortality post-retirement (actives and deferreds) | PNA00 tables projected according to each member's year of birth with mortality rates reduced by 10% and allowance for future mortality improvements in line with Medium Cohort projections | PA92 tables projected according to each member's year of birth |
| Mortality post-retirement (current pensioners) | PNA00 tables projected according to each member's year of birth with mortality rates reduced by 10% and allowance for future mortality improvements in line with Medium Cohort projections | PA92 tables projected according to each member's year of birth |
| Retirement age | 65 | 65 |



| | Current valuation basis | Previous valuation basis | |
|--|---|--|--|
| | 30 April 2007 | 30 April 2004 | |
| | | Age dependent unisex scales, a sample of the proportions married is as follows: | |
| Marital status | 93% married at retirement or earlier death | age 20 or below: 67% age 40 88% age 50 91% age 60 or above 93% | |
| Age difference | Males 3 years older than females | Males 3 years older than females | |
| Withdrawals | 10% pa for all ages up to 50 0% pa for ages above 50 | See table below | |
| | | No allowance for non fee earners | |
| Salary Scale | No allowance | For fee earners a promotional scale as follows: age 22 to 24 20% pa age 25 to 29 13% pa age 30 to 35 5% pa | |
| Early Retirements | All members retire at normal retirement age | All members retire at normal retirement age | |
| Expenses | Paid by Company | Paid by Company | |
| Proportion of pension exchanged for cash | No allowance | No allowance | |
| Discretionary Benefits | No allowance | No allowance | |

For the 2004 ongoing valuation, when salary growth was not capped, the withdrawal assumption had a far greater impact on the results. It was assumed that there was an underlying withdrawal assumption that after 10 years of service 25 of every 1000 fee earners and 10 of every 1000 nonfee earners will leave each year was used. In addition there was a service related withdrawal assumption that is set out below.

| Complete years of service | Expected numbers of fee earners remaining | Expected numbers of non-fee earners remaining |
|---------------------------|---|---|
| 0 | 100 | 100 |
| 1 | 85 | 80 |
| 2 | 72 | 68 |
| 3 | 61 | 60 |
| 4 | 52 | 54 |



| Complete years of service | Expected numbers of fee earners remaining | Expected numbers of non-fee earners remaining |
|---------------------------|---|---|
| 5 | 42 | 49 |
| 6 | 31 | 45 |
| 7 | 22 | 42 |
| 8 | 15 | 39 |
| 9 | 11 | 37 |
| 10 | 9 | 36 |

5.4 Results

Past service

The table below sets out the results of the valuation based on the funding objective described in Section 4.2. The results from the previous valuation are shown for comparison purposes.

| | 30 April 2007 £000s | 30 April 2004 £000s |
|---|------------------------|------------------------|
| Actuarial value of past service liabilities | | |
| Active members | 60,859 | 64,241 |
| Deferred pensioners | 122,588 | 56,206 |
| Current pensioners | 31,563 | 21,329 |
| Total past service liabilities | 215,011 | 141,776 |
| Total value of assets | 185,056 | 117,579 |
| Past service surplus / (deficit) | (29,955) | (24,197) |
| Funding Level | 86% | 83% |

The assets and the corresponding liabilities for the Money Purchase Section and AVCs have been excluded in this section.



Future service

The contribution rate, assuming contributions are payable monthly in arrears from 1 May 2007, required to fund for the future accrual of benefits for active members is 10.4% of Pensionable Salaries.

The death-in-service lump sum is insured and the cost of this is met separately by the Employer. In addition the Employer meets the cost of Scheme expenses (including the PPF levy but excluding investment management expenses).

Recovery Plan

As set out in your Statement of Funding Principles (copied at Appendix 3) you have determined that any deficit be removed over a period of 7.5 years by an annual payment increasing in line with inflation. Accordingly the employer contribution rate with effect from 1 May 2007 will be as follows:

- 10.4% of Pensionable Salaries; plus
- £4.7m pa increasing in line with inflation.

Pensionable Salaries are defined in Appendix 1.

Reasons for the change in financial position

The change in the Scheme's financial position since the previous valuation is the net result of:

- the differences between actual experience and the assumptions made at the previous valuation; and
- any change in the method or assumptions.

The main items that have resulted in the change in deficit are:

- the change in the methods and assumptions underlying the valuation. Details of the method and assumptions underlying this valuation are given in section 5.3;
- the Scheme's assets have achieved an investment return which is higher than the
 assumed rate at the previous valuation this has resulted in an improvement in the
 funding level (although this is offset by the removal of the asset smoothing used at
 the last valuation);
- the Scheme's benefits are now expected to grow in line with inflation rather than salary growth, which reduces the expected size of the benefits and hence reduces the deficit; and
- contributions have been paid in excess of the cost of the benefits accruing.



The table below shows a reconciliation.

| | £m |
|--|--------|
| Surplus / (Deficit) at 30 April 2004 | (24.2) |
| Removal of asset smoothing | (12.2) |
| Removal of link to salary growth | 18.0 |
| Restated Surplus / (Deficit) at 30 April 2004 | (18.4) |
| Interest on deficit | (3.8) |
| Investment returns greater than expected | 29.3 |
| Contributions greater than the cost of benefits accruing | 15.3 |
| Salary growth prior to freezing | (4.4) |
| Inflation greater than expected | (1.4) |
| Other experience | (0.8) |
| Change in assumptions | (45.8) |
| Surplus / (Deficit) at 30 April 2007 | (30.0) |

5.5 Sensitivity of Results

The results of the actuarial valuation depend on all the assumptions made but, as set out in my report dated 5 June 2008, some assumptions are more critical than others.

The table below shows the effect of changing the more critical assumptions on both the past service deficit and on the Employer's future service contribution rate.

| Assumptions | Surplus/ (Deficit) £m | Employer future service rate % pa of Pensionable Salaries |
|--|-----------------------------|---|
| Unchanged | (30.0) | 10.4% |
| Pre-retirement investment return reduced by 0.25% pa | (39.3) | 10.9% |
| Post-retirement investment return reduced by 0.25% pa | (36.8) | 10.7% |
| Mortality as per valuation but with Long Cohort improvements with an underpin of 1.0% pa (instead of Medium Cohort improvements) | (49.1) | 11.3% |



6 - Solvency

6.1 Introduction

The scheme funding provisions require that I provide an estimate of the solvency position of the Scheme on the effective date, that is the Scheme's funding position if it had been discontinued at the effective date with no further accrual of benefits and benefits bought out with an insurance company. For this purpose the liabilities need to be valued either in accordance with the principles adopted by an insurance company for determining the cost of buying out the benefits, or on the assumption that benefits were to be secured with an insurance company.

6.2 Method and assumptions

To assess the solvency level of the Scheme, I have used discount rates based on the yields on long-dated gilts with a similar duration to the term of the Scheme's liabilities.

- Pensioners: Redemption yield on gilts, less 0.5% pa
- Non-pensioners: Redemption yield on gilts, less 1.0% pa

The mortality assumptions I have used include an appropriate allowance for future increases in longevity. I have also included a realistic allowance for expenses.

A comprehensive list of the economic and demographic assumptions is set out in Appendix 2.

The assets of the Scheme are taken at market value.

The estimate of the solvency level is only a guide to the actual cost of securing the benefits with an insurance company. Market changes in both interest rates and supply and demand for this type of business mean that no one estimate can be completely accurate and ultimately the true position can only be known if an exercise to secure the benefits is completed. Indeed insurance cover may not be available.



6.3 Results

Solvency level

The solvency level of the Scheme is shown in the table below.

| | 30 April 2007 £m | 30 April 2004 £m |
|----------------------------|---------------------|---------------------|
| Discontinuance liabilities | | |
| Active members | 140 | 126 |
| Deferred pensioners | 299 | 159 |
| Current pensioners | 36 | 28 |
| Expenses | 5 | 2 |
| Total liabilities | 480 | 315 |
| Total value of assets | 185 | 105 |
| Surplus / (Deficit) | (295) | (210) |
| Funding Level | 39% | 33% |

The assets and the corresponding liabilities for the Money Purchase Section and AVCs have been excluded in this section.

The funding level on the solvency basis has increased as a result of asset returns being in excess of the solvency discount rate at 30 April 2004. However, this has been offset by a reduction in gilt yields and increases in life expectancy which have increased the Scheme's liabilities on the solvency basis.

Impact of priority order

The following table illustrates the percentage of the benefits payable to each class of Scheme beneficiary, based on the above estimate of the solvency level.



| Priority class | Value of liabilities £m | Balance of assets available £m | Percentage cover for liability class |
|---|-------------------------------|---|--|
| Market value of assets less expenses (excluding money purchase assets) | | 180 | |
| a) Insured pensions in payment which were secured before 6 April 1997 and cannot be surrendered - including increases | 0 | 180 | n/a |
| b) Liability for benefits up to PPF level (including increases payable under the PPF) | 349 | 180 | 52% |
| c) AVCs provided in defined benefit form to the extent not covered in a) or b) | 0 | 0 | n/a |
| d) All remaining liabilities | 126 | 0 | 0% |

Future solvency level

It is also important to consider how the contribution rate set out in Section 5.4 will impact on the solvency position over time.

In order to consider this I have projected the solvency position in three years time assuming experience in the intervening period is in line with the assumptions set out in Section 5.3.

I estimate that, on these assumptions, the contributions set out in Section 5.4 will produce solvency funding levels for each liability class at 30 April 2010 as set out in the following table.



| Priority class | Percentage cover for liability class |
|---|--|
| a) Insured pensions in payment which were secured before 6 April 1997 and cannot be surrendered - including increases | n/a |
| b) Liability for benefits up to PPF level (including increases payable under the PPF) | 59% |
| c) AVCs provided in defined benefit form to the extent not covered in a) or b) | n/a |
| d) All remaining liabilities | 0% |
| | |

This assessment does not take account of possible future market changes in both interest rates and other market forces that affect the cost of securing the benefits with an insurance company. Consequently, even if the above assumptions were borne out in practice, the position at the next effective date may be very different from that assessed above.

As the liabilities on the buy-out basis (or solvency measure) are determined using gilt or bond yields, but the assets are invested predominantly in equities, the solvency level overall (and deficit) will prove to be very volatile. This will have a particular impact on the lowest priority classes and should be considered carefully when the Trustee determine the appropriate asset allocation.

6.4 Implications of Statutory Funding Objective for Scheme Solvency

If the Statutory Funding Objective was exactly met as at 30 April 2007 I estimate that only 45% of the benefits would have been covered on a buy-out basis.

6.5 Role of the Pension Protection Fund (PPF)

The figures in section 6.3 above illustrate the position of the Scheme on wind-up before any employer debt is recovered. If the employer were to become insolvent the Scheme would be considered for inclusion in the PPF. This would involve a detailed assessment by the Board of the PPF, including a valuation of its funding position. Essentially, if the assets are not sufficient to cover the cost of securing benefits at the level of the compensation offered by the PPF then the assets and liabilities would be taken into the PPF and members paid compensation in line with the PPF provisions. Based on the



funding position as set out in section 6.3 above, the funding position was such that, had this occurred on the 30 April 2007, it would be expected that the Scheme would be taken into the PPF and members paid compensation in line with its provisions.

You should note that this statement is only an estimate based on the above position and if insolvency does occur the position may be somewhat different.



7 - Volatility and investment issues

As required under GN9 I have commented below on the sensitivity of funding to future investment market changes. The Trustee should obtain specific investment advice from their investment adviser.

7.1 Market value approach

Using a market value of assets and market-related assumptions mean that the valuation results shown in section 5 are likely to be volatile. I allow for movements in the equity market by adjusting the pre-retirement discount rate. However, if there was a significant fall in the equity market, some of the fall may feed through to a reduction in the funding level of the Scheme. The extent of the change in the funding level would depend on the reasons for the change in the market. For example, if there was a market fall due to fundamental economic changes – a "re-rating" – then much of that fall would be reflected in a reduced funding level of the Scheme. The same logic can be applied to significant rises in the equity market.

Having said this, volatility on any funding basis can be reduced by holding the same assets as underlie the investment model used to value the liabilities.

7.2 Investment model

Statutory Funding Objective

For the Statutory Funding Objective, the underlying investment model assumes that the Scheme will hold bonds to back the pension in payment liability and equities to back the active members' and deferred pensioners' liability up to retirement.

Solvency

The investment model underlying the solvency estimate in Section 6 is to hold long-dated Government bonds for all of the Scheme's liabilities.



Matching investment strategy

The investment models are best seen by comparing the actual holding of the different asset classes with the "matching" requirement. I have done this for the Statutory Funding Objective basis and solvency basis and the results are shown in the table below.

| | Actual £m | Matched | |
|------------------------------|--------------|---|----------------|
| Asset class | | Statutory Funding Objective £m | Solvency £m |
| Equities & property | 154.3 | 157.9 | - |
| Bonds | 29.9 | 27.2 | 185.1 |
| Cash & Net Current Assets | 0.9 | - | - |
| TOTAL | 185.1 | 185.1 | 185.1 |

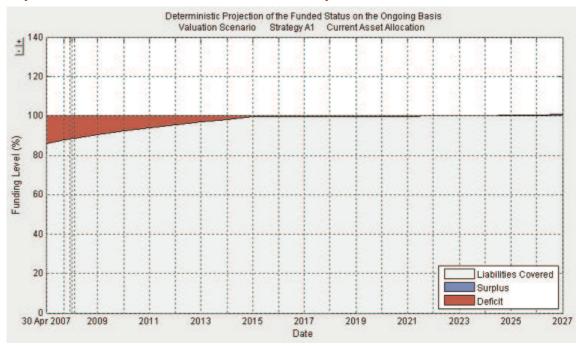
7.3 Risks of investment strategy

The current investment strategy is broadly in line with the Statutory Funding Objective basis. However, the funding level is still likely to be volatile due to the impact of relative movements in the equity and bond markets and actual returns from equities.

In order to illustrate the risk of the investment strategy further we have projected the likely outcomes in the future funding level under a small number of economic scenarios. The results (i.e. the projected surplus or deficit) are shown graphically below. The grey area represents the liabilities estimated to be covered by the Scheme's assets. Any red area above this indicates an estimated deficit while any blue area indicates an estimated surplus.

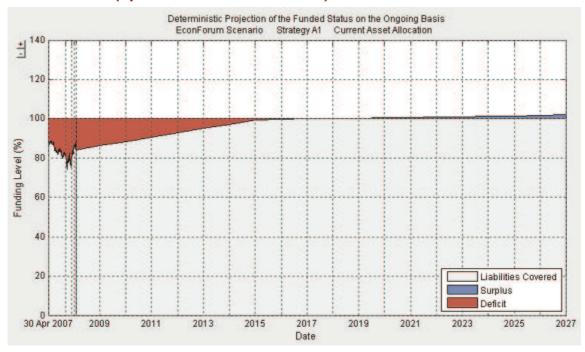


Experience is in line with valuation assumptions



 Contributions paid are in line with the valuation recommendations. The deficit is paid off at the end of the Recovery Plan.

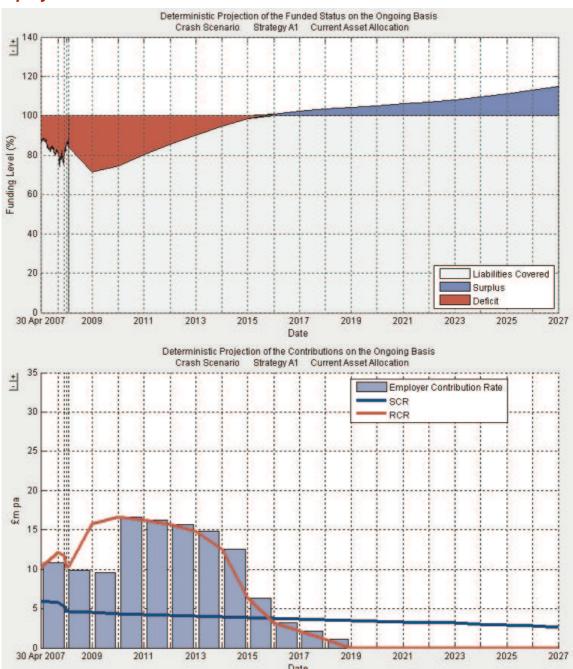
Best estimate (updated market conditions) scenario



The graph is now updated with actual experience to the beginning of June 2008. Returns are in line with our best estimate and the funding level returns to around 100% by the end of the Recovery Plan. A small surplus is generated in future years.



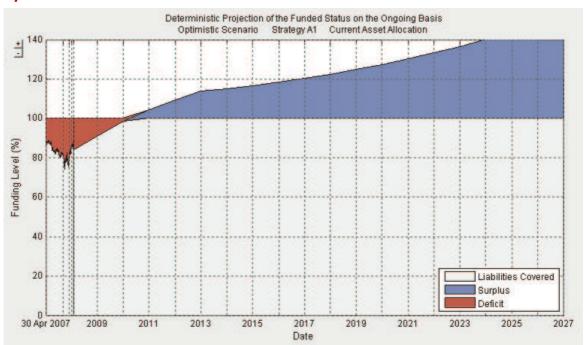
Equity crash scenario



- There is an immediate fall in stock markets (worldwide) such that equities fall by 18% next year.
- Afterwards equities return in line with expectations
- No change in other markets
- The bottom graph shows the employer contributions. It is assumed that the employer makes contributions to meet the increased deficit following the 2010 actuarial valuation.



Optimistic scenario



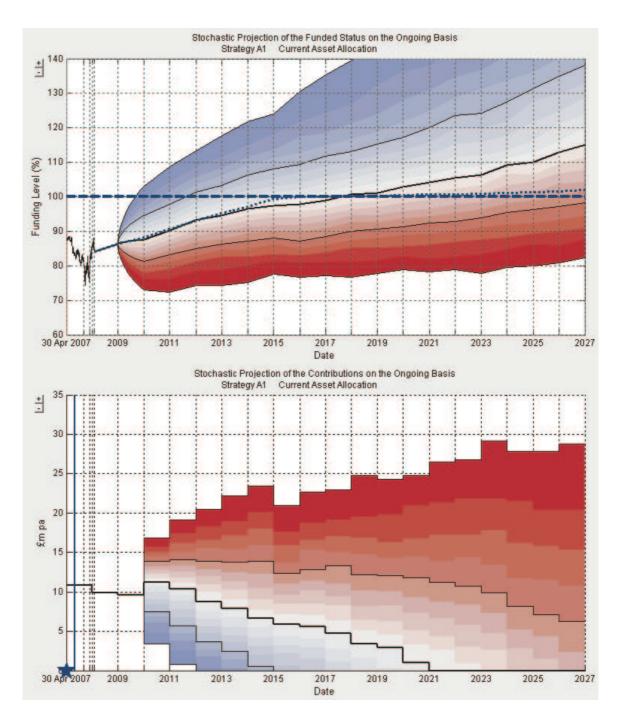
- Inflation falls by 0.75% over 5 years
- Nominal bond yields rise by 0.75% over 5 years
- Real dividend growth increases to 3.75% pa

Stochastic simulation

As an alternative to considering a single possible outcome, it is possible to project a range of outcomes and show these as a distribution of results. We have done this using our inhouse model, which runs a thousand simulations based upon our best estimate of future experience (including estimated returns, volatility of returns and correlation of returns). The results of this are shown below for both possible future funding levels and employer contribution rates.

The percentiles shown on the graphs below such that the middle line is the median, the other black lines are the 75th and 25th percentiles and the outsides of the red and blue lines are the 5th and 95th percentiles. Therefore please note that 5% of expected future outcomes are above and 5% below the outcomes shown (ie outside the shaded area)...





Both graphs above assume that employer contributes to meet any deficit at future valuations as required under the specific scenario. A stochastic projection of the required contributions is shown on the lower graph.



8 - Summary

In accordance with the Statutory Funding Objective, the assets cover 86% of the Scheme's liabilities and the deficit is £29,955,000.

The future service contribution rate for the Employer has been calculated as 10.4% pa of Pensionable Salaries. This rate excludes an allowance for expenses (including PPF levies) and death in service premiums as the Employer meets these separately.

The Statement of Funding Principles allows for a recovery period of 7.5 years. If the deficit is removed over that period by annual payments increasing in line with inflation, the Employer contribution rate with effect from 1 May 2007 is 10.4% pa of Pensionable Salaries plus a £4.7m pa increasing each year in line with inflation.

The next valuation of the Scheme must be carried out with an effective date no later than 30 April 2010, although interim reports of the position as at 30 April 2008 and 30 April 2009 will also be required.

Signature

Name Keith Poulson

Fellow of the Institute of Actuaries

Kall Parlez.

Date 18 July 2008

Address Aon Consulting Limited,

Carnegie House,

21 Peterborough Road,

Harrow HA1 2AJ



Appendix 1 – Benefit summary

The Scheme is defined benefit in nature and is not contracted out of the State Second Pension.

The benefits of the Scheme are summarised in the following table (there is a full description in the Scheme's Trust Deed and Rules).

| Benefit | Definition | |
|---|--|--|
| Eligibility | Scheme closed to new entrants with effect from 1 January 2005. New entrants are permitted at the discretion of the Employer | |
| Normal Retirement Age | 65 | |
| Pensionable Service | Complete years and months of Scheme membership plus any earlier service credited under previous schemes | |
| Pensionable Salaries | Basic annual salary (limited to the Earnings Cap, which was £112,800 at the valuation date, for Post 1 June 1989 joiners) including any guaranteed bonus. For leavers after 1 May 2006, Pensionable Salary is restricted to so that increases after this date are the lower of the member's actual salary increase and inflation (capped at 5% pa over the period to retirement or leaving). | |
| Final Pensionable Salaries | Pensionable Salaries, applicable at the date of leaving, death or retirement. | |
| Members' contributions | Nil | |
| Normal retirement | i. 1/100 th of Final Pensionable Salaries below the Upper Earnings Limit for each year of Pensionable Service; plus | |
| pension | ii. 1/60 th of Final Pensionable Salary above the Upper Earnings Limit for each year of Pensionable Service | |
| Normal retirement lump sum | Pension can be exchanged for cash in accordance with the rules of the Scheme | |
| Early retirement | Members may take benefits from age 50 with Trustee consent; the benefit will be reduced actuarially for early payment | |
| Pension increases (in payment) | RPI (with a maximum of 5% pa). Benefits accrued after 5 April 2005 receive pension increases of inflation capped at 2.5% pa. | |
| Death after retirement spouse's pension | 50% of the member's pension at date of death before any exchange for cash | |
| Death after retirement lump sum | Balance of first 5 years pension instalments | |
| Death in service spouse's pension | 50% of member's pension at date of death based on service to Normal Retirement Date | |
| Death in service lump sum | 4 x Basic annual salary | |
| Early leavers | Deferred pension increasing in line with RPI (with a maximum 5% pa) | |
| Early leaver's death benefits | Spouse's pension of 50% of the member's pension revalued to the date of death | |



Appendix 2 – Basis for Assessing Scheme Solvency

The following assumptions have been used to assess the Scheme solvency as set out in section 6.

Discount Rates

Discount rates are based on the yields on long-dated gilts with a similar duration to the Scheme's liabilities as follows:

- Pensioners: Redemption yield on gilt, less 0.5% pa ie 4.27% pa
- Non-pensioners: Redemption yield on gilt, less 1.0% pa ie 3.77% pa

Mortality assumptions

Base Mortality

90% of the PNA00 tables projected according to each member's year of birth.

Mortality improvements

Mortality improvements are assumed to be in line with the "Medium Cohort" basis.

Pension increases in payment

Pensions that are index-linked or subject to LPI increases are assumed to increase at 3.15% pa. Pensions accrued after 5 April 2005 are assumed to increase at 2.5% pa.

Pension increases in deferment

Increases to pensions in deferment are assumed to increase in line with RPI and are assessed using a rate of 3.15% pa.

Expenses

A loading of 1% of the liabilities is included for the expenses.

Other

- Proportions married: 93% married at retirement / death
- Age of spouse: Females are on average 3 years younger than males.



Appendix 3 – Statement of Funding Principles



Statement of Funding Principles Clifford Chance Pension Scheme

Introduction

This document sets out the main principles and objectives for the funding of the Clifford Chance Pension Scheme (the "Scheme"). It has been prepared by the Trustee, after taking advice from the Scheme Actuary, and has been agreed by Clifford Chance London Limited (the "Employer").

Legal background

The relevant powers of the Trustee and the Employer are contained in the trust deed and the various Pension Acts. The effect of these provisions is as follows.

Contributions

Contributions to the Scheme are payable by the Employer. There are no arrangements for persons other than the Employer, certain members and in certain circumstances Clifford Chance LLP (the "Guarantor") to contribute to the Scheme. Active members do not contribute to the Scheme (other than AVC or Money Purchase members).

The power of determining the contributions to be made by the Employer rests jointly with the Trustee and the Employer, after taking the advice of the Scheme Actuary. The trust deed gives the power of determining the contribution rate to the Employer, who is required to set a contribution rate that is sufficient "to fund the benefits of the members". However, the Pensions Act 2004 requires that the Trustee and the Employer should agree on the way the Scheme is to be funded, and that the Trustee should then determine the contributions in accordance with that agreement.

Investment

The Trustee also has the power and duty to determine the investment policy of the Scheme, but they must take expert advice, and consult with the Employer. The Trustee's policy on investments is contained in a separate Statement of Investment Principles.

Objectives and policy for securing objectives

The funding objective will be to ensure that the Scheme is fully funded, using assumptions that contain a margin for prudence. Assets will be taken at market value. Liabilities will be discounted at the expected rate of return on the fund, this being determined on the assumption that the investment policy will be that active and deferred member liabilities are backed by equities and other growth assets, and



pensioner liabilities by bonds. (The specific method and assumptions to be used at the valuation as at 30 April 2007 are detailed in the Annex.)

Where a valuation shows a deficit then a Recovery Plan will be put in place, which will take account of the financial covenant of the Employer and the Guarantor. Assuming that the assumptions made are borne out in practice, the recovery period over which the shortfall calculated at the valuation date will be met is 7½ years.

In providing an annual update the Trustee will instruct the Scheme Actuary to adopt assumptions derived in a manner consistent with those set out in the Annex.

An actuarial valuation will in normal circumstances be carried out every three years thereafter. However, the Trustee may call for an additional full actuarial valuation, after considering the actuary's advice, if they are of the opinion that events have made it unsuitable to continue to rely on the results of the previous valuation as the basis for future contributions. However, the Trustee will consult the Employer before doing so. Commissioning a valuation will not be necessary if agreement can be reached with the Employer to revise the schedule of contributions and/or Recovery Plan in a way satisfactory to the Trustees on the advice of the actuary

This Statement will be reviewed if either the Employer or the Trustee request such a review or if an application for clearance is submitted. Prior to each actuarial valuation the Scheme Actuary will review this Statement and report the results of that review to the Trustee.

Other matters

Payments to the Employer

A refund to the Employer can only be paid once the full buyout cost of the benefits is met.

Discretionary benefits

There is no recent practice of discretionary benefits being provided by either the Trustees or the Employer. No allowance is therefore made for such benefits. This will be reviewed should such practices begin.



Cash equivalents

Cash equivalents are calculated in accordance with assumptions proposed and certified by the Scheme Actuary in accordance with Guidance Note 11: Retirement Benefit Schemes – Transfer Values adopted by the Board for Actuarial Standards. These assumptions will typically ascribe a 'best estimate' (ie less prudent) value to members' benefits and would therefore not be expected to produce a strain on the valuation basis as set out in the Annex.

Cash equivalents are not currently being reduced on account of any underfunding in the Scheme.

| This statement has been agreed by Clifford Chance London Limited: |
|---|
| Signed on behalf of Clifford Chance London Limited: |
| Name Itiliany SAMMISON |
| Position DIRECTOR |
| Date: 17 THLY 2008 |
| This statement has been agreed by the Trustee: |
| Signed on behalf of Clifford Chance Pansion Trustees Limited: |
| Name PETER CHARLES |
| Position PARTHER TRUTTEE DIRECTOR |
| Date: 17 Tuly 2003 |
| This statement has been agreed by the Trustee after obtaining actuarial advice from me: |
| |

Kath Rules.

Signed:....

Name:

Keith Poulson

Position:

Scheme Actuary 16 July 2008



Annex - Funding method and assumptions at 30 April 2007

The Trustee and the Employer have agreed to use the following funding method and funding assumptions to determine the Technical Provisions as at 30 April 2007. The same method and assumptions have been used to determine the Technical Provisions, future contribution rates and Recovery Plan.

Funding Method

The funding method will be the Projected Unit method, using a 3 year control period.

Funding Assumptions

The key assumptions are

| | T |
|--|---|
| Price inflation | 3.15% pa |
| Salary inflation | 3.15% pa |
| Investment return pre-retirement | 7.0% pa |
| Investment return post-retirement | 5.25% pa |
| Pension increases in payment | |
| - pension accrued pre 1 May 2005 | 3.15% pa |
| - pension accrued post 1 May 2005 | 2.50% pa |
| Pension increases in deferment | 3.15% pa |
| Mortality pre-retirement | 90% of the PNA00 tables projected according to each member's year of birth with allowance for future mortality improvements in line with the Medium Cohort projections |
| Mortality post-retirement | 90% of the PNA00 tables projected according to each member's year of birth with allowance for future mortality improvements in line with the Medium Cohort projections |
| Marital status | 93% married at retirement or earlier death, with males assumed to be 3 years older than females |
| Withdrawals | 10% pa for all ages up to 50 |
| withdrawais | 0% pa for ages above 50 |
| Early retirements | All members retire at normal retirement age |
| Proportion of pension exchanged for cash | No allowance |
| Discretionary benefits | No allowance |
| Expenses | No allowance – the Employer bears the administration and management costs and expenses (including PPF levy and other levies) of the Scheme (other than expenses connected with the investment of Scheme funds, which are paid from the Scheme and are provided for in the investment returns set out above) |



Appendix 4 – Actuarial Certification of the calculation of Technical Provisions

Actuarial Certification of the calculation of Technical Provisions

Name of scheme: Clifford Chance Pension Scheme

Calculation of technical provisions

I certify that, in my opinion, the calculation of the scheme's technical provisions as at 30 April 2007 is made in accordance with regulations under section 222 of the Pensions Act 2004. The calculation uses a method and assumptions determined by the Trustee of the scheme and set out in the Statement of Funding Principles dated 17 July 2008.

Signature:

Name: Keith Poulson

Address: Carnegie House,

21 Peterborough Road,

Kall Peulez.

Harrow HA1 2AJ Date: 18 July 2008

Qualification: Fellow of the Institute of Actuaries

Name of employer: Aon Limited



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