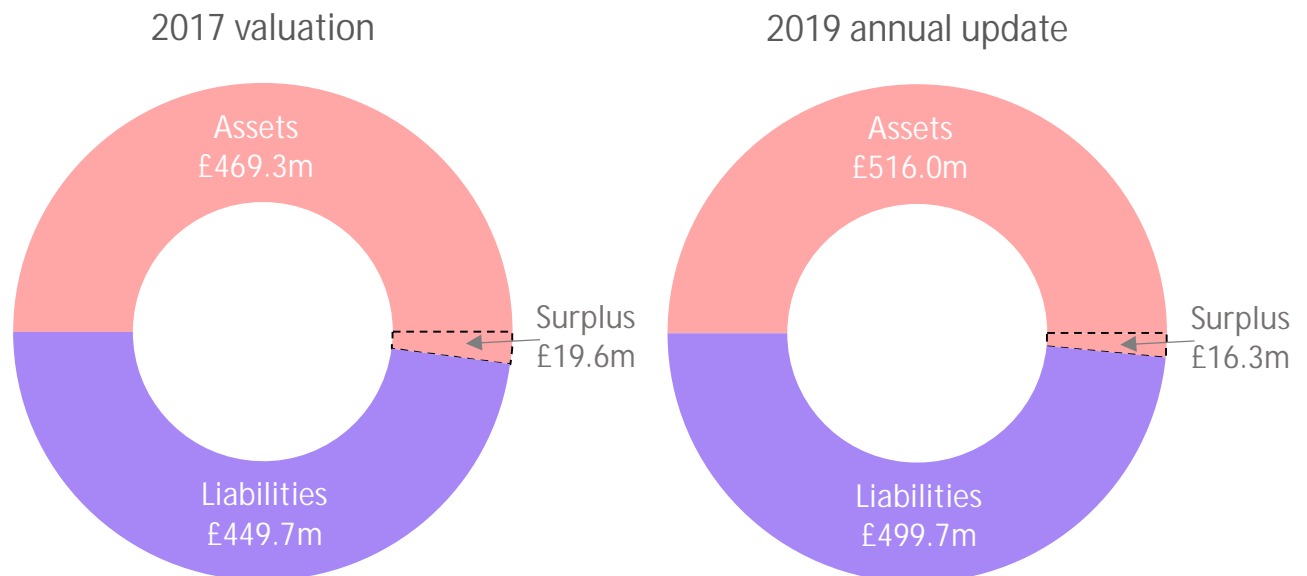


Summary Funding Statement

Results of annual update of the Scheme as at 1 September 2019

The results of the interim funding assessment carried out as at 1 September 2019, assuming that the Scheme continues into the future, are illustrated below, together with the results of the 2017 actuarial valuation for comparison purposes.



As the Scheme was in surplus at the 2017 valuation, a recovery plan was not required. The total cost of providing future service benefits amounted to 31.5% of Stipends at 1 September 2017. However, rather than running the risk of reducing contribution rates now only to increase them again in the future, Circuits are continuing to pay contributions of 26.9% of Stipends towards the cost. Members are continuing to pay 9.3% of Stipends. Total contributions being paid amount to 36.2% of Stipends and therefore include a margin against future adverse experience.

Why is the position worse than in 2018?

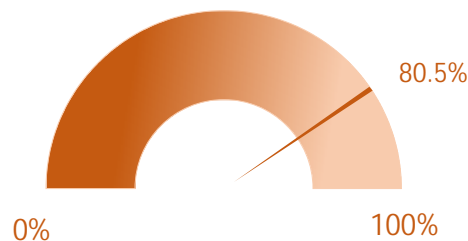
The Summary Funding Statement that we sent to you last year showed the Scheme's funding position at 1 September 2017, together with an update as at 1 September 2018. As at 1 September 2018, the Scheme had a funding surplus of £44.2m. Therefore, the funding position has worsened by £27.9m since 1 September 2018. The main factor contributing to this deterioration is the change in market conditions which has increased the value placed on the Scheme's liabilities.

What would happen if the Scheme started to wind up?

As part of the 2017 actuarial valuation, the actuary investigated the Scheme's solvency position if it had started to wind up (come to an end) at the valuation date. This is part of the funding requirements and it does not mean that the Conference is thinking of ending the Scheme.

To assess solvency, the actuary looks at whether the Scheme had enough money at the valuation date to buy insurance policies to provide members' benefits in full. Insurance companies have to invest in low risk assets, which are likely to give low returns, and their policy prices will include administration charges and a profit margin. This means that the cost of securing benefits from an insurance company is very likely to be greater than our funding target.

Solvency Funding Level at 1 September 2017



If the Scheme had started winding up at 1 September 2017, the actuary estimated that the amount it would have needed to ensure all benefits were paid in full (the full solvency position) was £583.3m. The assets were £469.3m. On this basis the solvency shortfall at 1 September 2017 was £114.0m and the solvency level was 80.5%.

Payment to the Conference and modifications imposed by the Pensions Regulator

We are obliged to tell you that there has not been any payment to the Conference out of the Scheme's assets in the previous twelve months. The Conference currently has no intention of receiving any payment from the Scheme. We also confirm that the Pensions Regulator has not modified the Scheme, nor made any directions regarding the contributions the Conference is required to pay to the Scheme or the calculation of the Scheme's funding position.

Contact Information

We hope you have found this information useful. If you have any questions about this Statement or about your own pension, please do not hesitate to contact us via:

Methodist Ministers' Pension Trust Limited
Methodist Church House
25 Marylebone Road
LONDON
NW1 5JR

Tel: 020 7486 5502
Email: pensionshelp@methodistchurch.org.uk

Data Privacy Notice

The Trustee and the Scheme Actuary Diana Simon are joint data controllers for the purposes of data protection regulations. The Trustee has a written contract with the Church and the Scheme Actuary has a written contract with the Trustee. We comply with these contracts and appropriate professional standards when processing personal data.

The Trustee collects information from you and may receive information about you from the Church or from the trustees of other pension schemes which hold data about you. The Scheme Actuary may receive information about you from the Church or the Trustee. We hold this personal data and use it to:

- Calculate and pay your benefit entitlements in the Scheme;
- Monitor and report on the funding position of the Scheme;
- Calculate and deduct any tax due from your benefits;
- Administer the Scheme in accordance with legal requirements; and
- Maintain your Scheme records

The data we hold includes your contact details and information required to calculate your benefits, such as dates of birth, sex, marital status and employment history. In some circumstances, we may collect limited health information to assess eligibility for certain Scheme benefits. We may also collect bank details for benefit payments. We aim to collect only that information needed to administer your benefits, perform actuarial calculations, and to comply with our legal obligations.

We will typically only share your information with certain regulatory bodies or as legally required for tax purposes. In some circumstances, we may share your information with other providers to the Scheme as part of the administration process. The Trustee may also share your information with the Church and their professional advisers in connection with its responsibilities towards the Scheme. If we transfer your data to other jurisdictions, we comply with applicable data protection laws.

You have the right to:

- request copies of the personal data we hold about you by contacting us at the address above;
- correct any information that is incorrect, inaccurate or incomplete;
- restrict what we do with your information until we correct it or if you believe we are using your data unlawfully.

Your personal information is held for only as long as it is needed to perform our duties. In some cases, legal requirements dictate that we continue to keep some records until a period of time has elapsed. Your information will be deleted, destroyed, or returned when we no longer have a legitimate reason to retain it.

More information is available from the Information Commissioner's office (<https://ico.org.uk>).