

Pixel Funding Advisory Service

Part-year subscription offer (2019-20)

Local government funding gets ever more complicated and difficult to predict. And this is set to continue with a one-year settlement in 2020-21 and then the implementation of the Fair Funding Review, 2020 Spending Review and business rates reform in the following year.

At Pixel Financial Management we help local authorities to understand their funding allocations and to create credible funding forecasts for 2020-21 and beyond. We already support over 140 authorities and we are now offering a discounted subscription for the remainder of this financial year.

The benefits of our subscription:

- Our **MTPF funding model** – which has been operational since 2010 – allows authorities to assess the impact of key changes in funding including, baseline reset, New Homes Bonus and damping. Our model is open-source so that the user can see how every figure has been derived.
- Our new **Fair Funding Review model** provides some scenarios for how funding might be distributed in 2021-22. Again, all the calculations and data are open-source.
- Frequent and timely **briefing notes on all the key funding announcements**. We typically publish more than 50 briefing notes per year. Recent briefing notes have included. We also cover all the working group meetings.
- Full service on the **provisional settlement in November or December 2019**, including full analysis on-the-day, follow-up analysis and a benchmarking tool to show how your authority compares.

If you would like to see some sample briefing notes, we would be happy to share these with you. We think you will find them informative, easy-to-read and incisive.

We are offering a subscription for £750 (plus VAT) for the remainder of the financial year. This represents a substantial discount on our usual rates.

Please contact Adrian Jenkins on 0796 998 0016 or adrian@pixelfinancial.co.uk. You can find out more about Pixel Financial Management at our website: <http://pixelfinancial.co.uk/>.