Distribution Sub-Group (2018) Paper 21 – Phasing of WILG Distribution

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Welsh Independent Living Grant distribution

Summary

1. This paper looks at the future distribution of the Welsh Independent Living Grant (WILG) funding that transferred into the settlement in 2018-19 and the potential to phase onto an existing formula over 4 years.

Views sought

2. DSG members are asked to make a recommendation on the distribution of the WILG funding beyond the 2018-19 settlement.

Recent related papers

- Distribution sub-group (2017) Paper 3: Welsh Independent Living Grant transfer
- Distribution sub-group (2018) Paper 18: Welsh Independent Living Grant distribution

Background

- 3. DSG (2018) paper 18 provided information on the background of the Welsh Independent Living Grant and its transfer into the local government settlement for 2018-19.
- 4. The distribution of the WILG funding for 2018-19 uses actual expenditure from 2017-18, so the data is currently one year out-of-date, and the Indicator Based Assessment (IBA) total doesn't take account of attrition.
- 5. Paper 18 looked at phasing this funding onto an existing formula over two years, by using the relative numbers of claimants still receiving WILG payments compared to those receiving all their care and support from the local authority to set the weightings of the formula.
- 6. Given that the WILG was an historic grant that local authorities had inherited, the group agreed to consider a longer period of phasing that looked at moving onto an existing formula over a four year period. They also wanted to consider using the attrition rate to set the IBA level going forwards.

Analysis

<u>Attrition</u>

7. During the lifetime of the WILG, an attrition rate of 4% was assumed each year, to allow for a reduction in recipients who were no longer eligible to receive payment.

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- 8. The figures presented in paper 18 showed that, during 2017-18, the attrition rate was 5% (to the nearest whole number). If an attrition rate is used, it is recommended that this 5% is used, as it reflects the most up-to-date estimate of attrition.
- 9. As the £27 million was the amount of grant available in 2017-18 and we are looking at a distribution for 2019-20 onwards, members are asked to consider whether the £27 million should be reduced by 5% for each of the two years, to arrive at the 2019-20 IBA total, then by 5% for each of the remaining phased years, with the rest of the funding being subsumed into the main social care formulae.
- 10. Equally, members may like to consider fixing the IBA at £27 million for the duration of the phasing, to allow for any inflationary costs and to reduce complexity in the calculation.

Formula

- 11. Table 1, in the annex, provides an exemplification of a 4-year phasing approach, which would result in the WILG funding being distributed fully on the younger adults' IBA formula by 2022-23. This table assumes the approach to attrition outlined in paragraph 9.
- 12. Under this exemplification, Cardiff has the largest increase in Standard Spending Assessment (SSA) of 27% in the first year, rising to over 100% by the end of the phasing. Gwynedd has the largest decrease in SSA of 21% in the first year, dropping to a 62% decrease by the end of year four.

Additional considerations

- 13. If the group agrees to phase the WILG formula over four years, it is proposed that, from 2020-21, the younger adults' IBA is reduced, artificially, by the total of the WILG IBA to avoid any double counting that will arise from the WILG expenditure being captured in the Revenue Outturn (RO) data used to set the IBA totals from 2018-19 onwards.
- 14. Additionally, if the group agrees to the phasing, it is proposed that, for year four, no separate IBA is shown for WILG and that this is subsumed into the main social care formulae, using the underlying RO data.

Conclusion

- 15. Members are asked to make a recommendation on the distribution of the WILG funding beyond the 2018-19 settlement.
- 16. Members are also asked to make a recommendation on the use of an attrition rate to set the level of the IBA going forwards.
- 17. Finally, if members agree to a four-year phasing of this formula, they are asked to agree to the proposals set out in paragraphs 13 and 14.

Local Government Finance and Workforce Partnerships Division Welsh Government

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Annex

Table 1: Exemplification of Phasing of the Welsh Independent Living Grant Distribution, 2018-19 to 2022-231

£'000 Difference in yr 1 Total difference 2019-20³ 2018-19² 2020-21⁴ 2021-22⁵ 2022-23⁶ **Unitary Authority** £000 % £000 % Isle of Anglesey 778 657 582 513 449 -15% -329 -42% -121 Gwynedd 2.071 1.634 1.328 1.049 794 -438 -21% -1.278 -62% Conwy 1,249 1,059 942 834 734 -190 -15% -515 -41% Denbighshire 772 709 686 663 640 -63 -8% -131 -17% Flintshire 1,592 1,361 972 -231 -15% -621 -39% 1,221 1,091 Wrexham 910 -18% -52% 1.909 1.557 1,323 1.107 -351 -998 -33% Powys 1,267 1,107 1,016 932 854 -160 -13% -412 Ceredigion 573 537 529 521 512 -36 -6% -61 -11% Pembrokeshire 887 777 -209 -570 -42% 1,347 1,138 1,008 -16% Carmarthenshire 2,024 -662 -21% -1,929 -61% 3,148 2,486 1,603 1,218 Swansea 1.227 1,317 1,451 1.569 1.670 91 7% 444 36% -20% Neath Port Talbot 1,279 1.162 1,111 1.063 1,017 -117 -9% -262 Bridgend 1,208 1,098 1,051 1,005 962 -110 -9% -246 -20% Vale of Glamorgan 693 704 805 11 2% 743 777 112 16% Rhondda Cvnon Taf -326 -34% 2.503 2.177 1,990 1.817 1.656 -13% -847 Merthyr Tydfil 567 509 480 454 429 -58 -10% -138 -24% 1,052 Caerphilly 1,014 1,130 1,197 1,255 38 4% 241 24% Blaenau Gwent 15 95 23% 409 424 455 481 504 4% Torfaen 895 788 730 676 626 -107 -12% -269 -30% Monmouthshire 351 511 400 459 557 49 14% 207 59% Newport 891 897 940 976 1,007 6 1% 116 13% Cardiff 336 27% 102% 1,259 1,594 1,950 2,266 2,545 1,287 27,000 -2,632 **Total Unitary Authorities** 24,368 23,149 21,992 20,892 -10% -6,108 -23%

^{1.} Exemplifications created using 2018-19 settlement data

^{2. 100%} past expenditure (published formula)

^{3. 75%} past expenditure, 25% younger adults' PSS IBA

^{4. 50%} past expenditure, 50% younger adults' PSS IBA

^{5. 25%} past expenditure, 75% younger adults' PSS IBA

^{6. 100%} younger adults' PSS IBA. For illustrative purposes only; the proposal would be remove the IBA and allow the RO data to redistribute the total