Schools Budget Proposals 2019-20 Executive Summary

Schools Forum

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Introduction

- Purpose of the paper is to set out the proposals for the schools funding formula 2019-20. Schools Forum asked to agree the formula factors to be used in calculating 2019-20 budgets, including:
 - Whether to include a new formula factor to ensure each school receives 1% per pupil increase compared with 2017-18 baseline
 - The level at which to set the Growth Fund
 - The Growth Fund methodology
- Note: all illustrative figures for schools budgets are based on October 2017 pupil numbers and will change for the final October 2018 census figures when the funding settlement is announced

DSG Allocation 2019-20

Provisional Allocation as follows (excluding Early Years Block):

Year	Schools Block £m	High Needs £m	Central School Services Block £m	Total DSG £m
2019-20	318.574	81.123	7.397	407.094

Provisional Schools Block 2019-20

		Actual Premises		
	Provisional Pupil	and Mobility	Illustrative	Total Provisional
Schools	Led Factors	factors	Growth Funding	Funding 2019-20
Block	£m	£m	£m	£m
	312.633	3.632	2.309	318.574

Schools block funding £318.57m in 2019/20 is an increase of £9m on 2018/19 (about 3%). In 2018/19 Buckinghamshire received the 6th lowest funding per pupil from the DfE but has gained in 2019/20 as it is expected to be the 15th lowest funded authority in the country.

Principles for Buckinghamshire Funding Formula

The following principles were agreed in 2018/19 and at its meeting in October 2018, Schools Forum Funding Group agreed that these principles were still applicable in 2019/20:

- Adopting the National Funding Formula (NFF) factors from 2018/19 (This means using the minimum funding level per pupil, FSM Ever6 and Sparsity factors and removing the LAC factor)
- 2. Prorate (scaling) of each factor agreed to match the available allocation of funding from the DfE.
- 3. Continue to use a minus 1.5% minimum funding guarantee factor.
- 4. Use capping of gains per pupil to pay for the cost of protecting schools where the formula reduces their budget by more than minus 1.5%.

DfE Guidance 2019-20

- Formula will continue to be determined locally in 2020/2021 (additional year of "soft" formula)
- At least a 1% per pupil increase for each school in 2019/2020 through the national funding formula compared to their 2017/2018 baseline in the calculation of allocations to local authorities
- Introduction of a new optional factor to enable local authorities to include this 1% funding floor in their local formula.
- The minimum per pupil funding levels have increased by £200 per pupil in each phase to £3,500 for all primary schools and £4,800 for all secondary schools that have pupils in years 10 and 11.
- The DfE has reduced the primary low prior attainment factor value to £1,022 (before area cost adjustments) to balance the increase in the pupil cohort, thereby maintaining this factor at the same proportion of the overall pot.
- Changes to calculation of growth fund allocation

Formula Options

- Models 1 & 3: All previously agreed NFF factors, with prorating (scaling) of each factor to match the available allocation of funding from the DfE.
- Models 2 & 4: All previously agreed NFF factors, plus the new factor which gives at least a 1% per pupil increase for each school compared to their 2017 to 2018 baseline, with prorating (scaling) of each factor to match the available allocation of funding from the DfE.
- Models 1 & 2 assume £0.5m transfer to High Needs Block
- Models 3 & 4 assume no transfer to High Needs Block
- Appendices 3 6 illustrate school by school impact
- All models assume growth fund fully met from Schools Block

Impact of Optional 1% Funding Floor Factor

- All schools receive 1% increase in per pupil funding compared with 2017-18 baseline
- Minimum Funding Guarantee (MFG) and capping are nil
- Cost of new funding floor factor approx £1 million
- Funding of new factor is from reduction in all other factors compared with original plan – slows progress towards NFF values
- Appendix 1 shows impact on funding factors
- Appendix 2 shows cost of each funding factor for each model
- Decision Required: should 1% funding floor factor be included in Buckinghamshire local funding formula?

Growth Fund

- New formulaic allocation from DfE
- Provisional allocation £2.309m, final allocation will be updated for October 2018 pupil numbers
- Estimated cost of growth projects: £2.4m
- Implicit growth (funding of estimated pupil numbers) to be funded through the formula
- Appendix 7 shows list of growth projects
- Appendix 7 shows current criteria for growth fund
- Decision required: To agree list of growth projects to be funded. To agree criteria for growth fund – no changes proposed

Summary of Models

Model	1	2	3	4
		All previously agreed NFF		All previously agreed NFF
		factors, plus the new factor		factors, plus the new factor
	All previously agreed NFF	which gives at least a 1% per	All previously agreed NFF	which gives at least a 1% per
	factors, with prorating (scaling)	pupil increase for each school	factors, with prorating (scaling)	pupil increase for each school
Description	of each factor to match the	compared to their 2017 to	of each factor to match the	compared to their 2017 to
	available allocation of funding	2018 baseline, with prorating	available allocation of funding	2018 baseline, with prorating
	from the DfE.	(scaling) of each factor to	from the DfE	(scaling) of each factor to
		match the available allocation		match the available allocation
		of funding from the DfE		of funding from the DfE
Funding Factor % of NFF	99.32%	99.01%	99.48%	99.18%
Cost of MFG/Value of capping	£0.350m		£0.338m	
Number of Schools Protected by	15		15	
MFG	13		13	
Number of schools with capping of	40	zero	38	zero
gains	40			
Value of Funding Floor Factor		£1.002m		£0.954m
Transfer to High Needs Block	£0.5m	£0.5m	£0m	£0m
Level of Growth Fund	£2.4m	£2.4m	£2.4m	£2.4m