Appendix 3 - An illustration of a method for reducing the HNB forecast expenditure in 20

3 - An illustration of a method for reducing the HNB forecast expenditure in 20	2018-19				
Expected High Needs Block allocation received from ESFA (£millions)	62.537				
	Forecast Expenditure	Reduction achievable	Proposed budget 2018/19	Method for achieving reduction	Effect of reduction on schools
Service	£ millions	£ millions	£ millions		
Special School Budgets (Including Academy place funding paid directly by EFA)*	22.355	- 0.492	21.863	The moderation of pupils HN bandings has reduced the etimated cost of Special School Places in 2018/19 by £0.392 million and transferring children placed in AP to Beech could reduce expenditure by further £0.1 million	The reduction due to moderation has no additional effect or Special Schools as it is part of the annual budget setting process.
	22.333	0.432	21.003	These figures are determined by the ESFA High Needs Places	Top up funding at FE Colleges is less expensive than INM places so increases the remaining funding available to schools compared with a system where post 16 pupils atter INM in preference to FE. This is true of some Free School
Place Funding for AP, CCP and FE providers	1.102	-	1.102	records and can not be changed for 2018/19	places
	2.625		2.525	Current vacancies have been frozen, however supply staff have filled these vacanies in 2017/18. This will no longer be the case but	
Inclusion Services	2.635	-	2.635	vacancies arising in year will be filled. The partnership quantum will be reduced by £0.440 million. This will be devolved through the same formula as in 2017/18. The	portage from birth to statutory school age. This will reduce schools capacity to provide tailored suppo
Secondary Devolved Partnership Funding	3.100	- 0.440	2.660	illustrative effect on allocations per partnership can be seen in model four	for children and young people at risk of exclusion and coul- result in increased applications for EHCPs and INM places.
				The partnership quantum will be reduced by £0.087 million. This will be devolved through the same formula as in 2017/18. The illustrative effect on allocations per partnership can be seen in	This will reduce schools capacity to provide tailored suppo for children and young people at risk of exclusion and coul
Primary Devolved Partnership Funding	0.616	- 0.087	0.529	model four	result in increased applications for EHCPs and INM places.
Partnership Team	0.656	-	0.656	N/A	N/A
SEN Home to School Transport	1.764	N/A	1.764	The £1.764 million is a contribution towards the total SEND home to School Transport budget of £8.2 million. Decreasing this contribution would put further strain on the LA's budget.	N/A
and the second of the second o	11701		11701	This budget is demand led with pupil numbers and placement costs increasing. Although no reduction can easily be made in the short	
Post 16 High Needs (outside of special schools and academies)	5.552	N/A	5.552	term NCC officers are implementing mitigating actions to keep costs to a minimum. These are detailed in the body of the report.	N/A
Independent Non Maintained Schools and Alternative Provision (EHC Plan)**	11.378	N/A	11.378	This budget is demand led with pupil numbers and placement costs increasing. Although no reduction can easily be made in the short term NCC officers are implementing mitigating actions to keep costs to a minimum. These are detailed in the body of the report.	N/A
Independent Non Maintained Schools and Alternative Provision (Non EHC				This budget is demand led with pupil numbers and placement costs increasing. Although no reduction can easily be made in the short term NCC officers are implementing mitigating actions to keep	
Plan)	1.567	N/A	1.567	costs to a minimum. These are detailed in the body of the report.	N/A
Targetted HLN ***	5.208	- 0.737	4.471	£250k found through no longer topping up schools who are underfunded through their notional SEN. The HLN quantum will be reduced by £0.487 million.	within the ISB
Family network funding ***	1.139	- 0.161	0.978	The FNF quantum will be reduced by £0.161 million. Two options for a revised formula for allocating the quantum to schools are detailed in the body of the report and attached as models 6a and 6b.	The illustrative effect on allocations per family can be seen model 6a and 6b . This could lead to reduced capacity at school level to meet the needs of children with SEND and a increase in applications for HLN funding placing additioan
Additional family needs ***	7.538	- 1.067	6.471	The AFN quantum will be reduced by £1.067 million. Two options for a revised formula for allocating the quantum to schools are detailed in the body of the report and attached as models 6a and 6b.	The illustrative effect on allocations per family can be seen model 6a and 6b . This could lead to reduced capacity at school level to meet the needs of children with SEND and a increase in applications for HLN funding placing additioan
Health Related Education Team and Physical Disability unit	1.316	- 0.013	1.303	These costs relate to a contract with Fountaindale Special School. The allocation of funding forthe headteacher to line manage PDSS could be halved by allowing the appointment of a permenant manager to fill the vacant post.	The headteacher would have responsibility for line managing HRET and PDSS managers but not the PDSS tean
Anti Bullying and MAPA	0.025	- 0.003	0.022	Increased Income from the MAPA sold service	No additional impact on schools as additioanal income wil be generated by sales to schools out of County.
SEND Divisional Costs	0.819	-	0.819	There are no vacant posts which could be frozen and post holders currently are responsible for administration of devolved budgets for schools and recouperation of funding from other local authorities with places in Nottinghamshire schools. The remaining	N/A
				This budget is demand led with pupil numbers increasing. Although no reduction can easily be made in the short term NCC officers are implementing mitigating actions to keep costs to a minimum. These	
OLA Special Schools Net expenditure	0.681	N/A	0.681	are detailed in the body of the report. This figure is based on the current forecast deficit on the DSG	N/A
Non ISB reserve deficit B/Fwd	0.437	N/A	0.437	reserve at the end of 2017/18. This deficit will need to be recovered in 2018/19.	N/A
Total	67.889	- 3.000	64.889		
Expected Funding Shortfall	5.352				

Assumptions
* 107 additional Special Schools Places by September 2019. Still requiring final accuarcy check from Schools
** 10 new requests for education placement per month (reduced by new special school places).
*** 2% growth per year as per Nottinghamshire's school age population growth trend