# CABINET PORTFOLIO: Education

# SERVICE PLAN AREA: Strategy and Resources

# A. Key Lead Cabinet Member Policy Steer for this area:

#### Strategic Management

- Maintain a focus on ICT development in schools and co-ordinate and integrate policy on ICT and e-government with the Lead Member for Community Planning and e-government.
- Promote the development of autonomous schools, providing choice and diversity through the implementation of the 2002 Act and related initiatives including the further development of specialist schools.
- Take forward the expanded review of post 16 education in the East of the County with the Learning and Skills Council (LSC), and implement any agreed recommendations.
- Seek to improve services to users by providing more integrated services, jointly with Education, Health and the voluntary sector.

# Access to Schools

- Sustain an effective planning function for future school places requirements and co-ordinate this with the corporate capital planning strategy.
- Make the most effective use of New Deal for Schools and other funding streams to achieve improvements in the condition and suitability of school building, and support basic need provision.
- Implement the school attendance and attitude strategies to underpin the PSA target for 2005.
- Devise a strategy to respond to the 'Building Schools for the Future' initiative to secure maximum investment in East Sussex.

## **B.** Resources

Current net 2004/05 Budget (broken down by sub-divisions of main service area)

	£'000	£'000
Senior Management Team inc secretariat		616
PACT		
Early retirement/redundancy	1,324	
Staff training, IIP, health & safety	102	
Centrally managed supply cover for school staff (e.g. union	156	
duties) and protections		
Criminal Records Bureau fees	103	
Caretakers houses and other minor budgets	63	
		1,748
Policy & Performance Review		
Policy & Performance Review Team	796	
ICT	646	
		1,442

Contracts		
SLAs	2,650	
Contracts Management Team	268	
School meals/grounds maintenance/cleaning	(58)	
Sports and Recreation	383	
Peacehaven PFI contract management	94	
Accommodation, furniture & equipment	108	
		3,445
Development Planning		
Capital Strategy Team	214	
Home to school transport	7,574	
Admissions & Transport Team	383	
SACRE/School Organisation Committee/Misc properties	31	
Peacehaven PFI extension	114	
Building Schools for the Future	84	
		8,400
Finance		
Finance Team	494	
Residual FE pensions	118	
Schools contingency/Schools Forum	156	
Insurance and other minor budgets	65	
		833
		16,484

# Current Budget by type:

		£'000
Employees		5,956
Premises		1,658
Transport		108
Supplies & services		18,334
Agency & contracted services		373
Transfer payments		156
Internal recharges		2,781
	Gross expenditure	29,366
Income		(12,882)
	Net expenditure	16,484

# Current FTE staff numbers: 81.8 FTE

# Standstill Pressures over the next 3 years:

	<u>05/06</u> £000	<u>06/07</u> £000	<u>07/08</u> <u>£000</u>
Inflation	435	427	431
Other Standstill			
Home to school transport – pupil/place numbers	(81)	(25)	(101)
Home to school transport – number of school days	312	(213)	0
Car leasing	(1)	0	0
Peacehaven PFI extension –	(62)	(32)	0

project costs			
Total	603	157	330

#### Other Financial Risk Issues over the Medium Term:

	<u>05/06</u> £000	<u>06/07</u> <u>£000</u>	<u>07/08</u> <u>£000</u>
(list and scale			

# C. Current Relative/Comparative Performance based on 2003/04 Outturn

The 2004 Audit Commission Survey of Schools saw major improvements in the rating by schools of performance across the branch functions compared to 2003. With the sole exception of support for catering, every single area of performance showed statistically significant improvement compared to 2003, pushing many areas of performance into the first or second quartile relative to statistical neighbours. Some particularly strong improvements were in the following areas:- effectiveness of electronic communication (up 17%); applying principles of Best Value (+9%); managing information and data (+8%); quality of financial support and advice (+9%); support for effective purchasing of traded services (+5%); access to high quality services (+4%); effectiveness of school place planning (+5%); Transparency of the SMP (+5%).

There were very high and increasing levels of buy-back from schools for services traded by the branch, including 100% buy-back for Education Finance.

In addition, 100% of all schools provided electronic data returns from their management information systems to the LEA over the schools extranet as part of the 2004 pupil level annual census (PLASC).

## Assessment of relative/comparative performance by end of 2004/05

Providing key vacancies can be filled this improvement should be sustained. Early indicators such as buy-back from schools for 2004/05 (again 100% for Education Finance) confirm improvement.

Overall level of school deficits should significantly reduce by 31 March 2005 (from around £1.7m to £0.6m) through allocation of transitional grant and rigorous approach to school recovery plans.

Education contribution to BVPI 157 as at May 2004 – 76% of types of interaction with the public that are enabled for electronic delivery compared to 67% in May 2003.

Percentage of parents receiving first preference for school places slightly up in September 2004.

Percentage of primary schools with more than 25% surplus places has edged above the target of 7% in recent months due to falling primary rolls – being dealt with through Primary Review process.

# D. improvement aims/action over medium term

- i) Implementation of CBOSS/SAP in schools.
- ii) Tackling schools financial management and governance (particularly under and overspends) through joint initiative with CRD Audit and governors support training, networking finance governors, and targeting 'worst offenders'.
- iii) Improved monitoring of SLAs and external contracts.
- iv) Better integration of schools and CRD ICT teams.
- v) Improvement of budget monitoring in department through implementation of SAP.
- vi) Improvement of suitability and DDA surveys in schools through targeting of resources.
- vii) Reduction in primary surplus places through Primary Review process in Rye and North Chailey.
- viii) Programme of condition surveys being undertaken and regular audit and appraisal of building consultants' work.
- ix) Co-ordinated admissions schemes with other LEAs.
- x) Increased effectiveness of e-communications including increased percentage of eenabled business process on E-Zone and website. Implementation of content management system. Remote access to E-Zone for school staff.

# E. Key risks to policy steers

- i) Recruitment and retention of staff particularly in specialist areas such as finance, capital programming and management information and data where significant vacancies have remained unfilled for long periods.
- ii) Increasing complexity and changing of government financing arrangements for education (capital and revenue) diverting resources from other priorities.
- iii) Internal capacity and expertise needed to deliver project of the scale of BSF. Also capacity of construction trade to deliver.
- iv) Implementation of CBOSS in department and schools numerous dependencies on the success of this.
- v) Borough and District implementation of local plans for housing generating demand for school places.
- vi) Reliance on several single/monopoly suppliers for key ICT contracts (e.g. broadband, SIMS, central MIS) particularly affecting price of broadband connections to schools.
- vii) Reliance on delivery of key functions to other departments through SLAs those departments subject to similar financial pressures.
- viii) Key external contracts (e.g. grounds maintenance, catering, cleaning, home to school transport) generating substantially above inflation price increases due to nature of local markets.

# G. Responding to initial financial guidelines for 2005/06

## a) Plans for internal investment within portfolio (net nil effect)

We will take the opportunity provided by implementation of CBOSS in the department to look at rationalising functions in the department, and bring together elements of financial and ICT support to schools for the roll out of SAP in schools.

## b) Efficiency savings

Efficiency savings are likely to be achieved from the new SAP system through the elimination of double handling of data and staff requiring less support from the Finance Team. Potential savings will depend on how the services are structured and provided

under the new contract, staff operating the system as intended and schools using the system. The savings arising from schools operations can only be realised once the majority are using the system. The Finance Team will have to support two systems during the implementation period.

The net budget for the Finance Team after allowing for the income from schools is £480,000 and the proposed savings are £48,000. As the vast majority of expenditure is on staffing these levels of savings would require a reduction of around 2.5 FTE staff.

Estimated efficiency savings arising from SAP are expected to be phased in as follows:

2005/06 (from 1/9/05)	£21,000
2006/07	£36,000
2007/08	£70,000

## c) Other savings

Savings action	Impact	£'000
SMT and secretariat – reduction	Reduced efficiency of senior	36
in PA support by not filling	officers. PA support to senior	
vacancies and doubling up	officers is already substantially	
cover- 1.2FTE	less than elsewhere in the	
	County Council	
Capital Strategy Team – the	Capacity in this team is already	32
majority of this budget is	stretched and reductions would	
staffing and savings of 1.2 FTE	impact on its ability to deliver	
would be required.	across a range of areas such as	
	planning and development of	
	capital projects and the Asset	
	Management Plan	
Admissions and Transport	This would reduce input to	9
Team – reduce staffing by about	school place planning.	
0.5FTE.		
Contracts Management Team	Capacity already stretched by	65
including management of PFI	CBOSS implementation.	
contract, structural grounds	Reduce/replace with lower	
maintenance works, specialist	grade management post – risk	
building cleaning and	of reduced support to catering,	
department furniture and	PFI and other vital contracts.	
equipment. The saving is	Reduce annual allowance for	
equivalent to about 3 FTE staff.	structural maintenance of	
	grounds maintenance sites.	
Policy, Performance and	This will lead to decreases in	100
Review Team. The saving could	departmental efficiency, more	
be achieved by a 10% reduction	WTP, DTP and presentation	
in the ICT equipment refresh	work falling on other teams,	
programme and in other	increase risk to quality	
supplies and services budgets,	standards and reduced support	
and the equivalent of a 4 FTE	for schools.	
reduction in staffing.		

ICT/e government	This will slow planned	45
developments. The saving	improvements leading to a	43
would mean a 12% reduction in	decrease in departmental	
development activities	efficiency.	
Early retirements	The department's ability to	22
	offer early retirements in the	
	interests of the efficiency of the	
	service would be curtailed.	
Service level agreements with	Discussions will have to be held	259
central departments	with departments as they will be	
*	expected to bear a similar level	
	of reductions as education	
	teams. Example pro-rata	
	reductions on SLAs are:	
	Courier £ 7,000	
	Admin buildings £84,000	
	Counselling fees £000000	
	Miscellaneous £ 1,000	
	Chief Executive Dept,	
	incl former CPD $\pounds 84,000$	
	Legal costs $\pounds 2,000$	
	CRD Finance £32,000	
	CRD Property, incl Consultants' fees £ 9,000	
	CRD ICT £31,000	
	Exchequer (excl	
	Schools) $\pm 9,000$	
	£259,000	
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	The savings could equate to	
	between 10-12 FTE staff.	
Staff training – reduction in the	This will impact on staff	7
volume and type of training	development at a time when	
	there is a major national and	
	local change agenda.	
	Sub-total	636
Further one-off reduction in		150
ICT/e-government		
developments to be replaced in		
2006/07 by anticipated savings		
in management costs flowing		
from a departmental		
restructuring to meet the		
Children's Services agenda.		-0.1
	Total Strategy and Resources	786