AGENDA MANAGEMENT SHEET

Name of Committee	Cabinet						
Date of Committee	17 November 2005						
Report Title Summary	2005/06 Annual Efficiency Statement Mid- Year Update This report gives an update of the forecast level of efficiency gains that are expected to be achieved in 2005/06						
For further information please contact: Would the recommended decision be contrary to the Budget and Policy Framework?	Michael Furness Principal Accountant Tel: 01926 412666 michaelfurness@warwickshire.gov.uk No.						
Background papers	2005/06 Annual Efficiency Statement, Cabinet, 6 April 2005						
CONSULTATION ALREADY U	NDERTAKEN:- Details to be specified						
Other Committees							
Local Member(s)							
Other Elected Members	X Cllr Naylor, Cllr Roodhouse						
Cabinet Member	X Cllr Farnell, Cllr Cockburn						
Chief Executive	X Jim Graham						
Legal	X David Carter						
Finance	X David Clarke – reporting officer						
Other Chief Officers							
District Councils							
Health Authority							
Police							
Other Bodies/Individuals							

FINAL DECISION YES

SUGGESTED NEXT STEPS:	Details to be specified
Further consideration by this Committee	
To Council	
To Cabinet	
To an O & S Committee	
To an Area Committee	
Further Consultation	



Agenda No

Cabinet - 17 November 2005

2005/06 Annual Efficiency Statement Mid-Year Update

Report of the County Treasurer

Recommendation

Cabinet are asked to:

- Note the latest forecast of efficiency gains for 2005/06,
- Approve the draft 2005/06 Annual Efficiency Statement mid-year update attached at Appendix A for submission to the Government, and
- Authorise the County Treasurer, in conjunction with the portfolio holder, to make any changes necessary to the 2005/06 Annual Efficiency Statement midyear update prior to its submission.

1 Introduction

1.1 In April 2005 the County Council, along with all other local authorities, submitted its 2005/06 forward-looking Annual Efficiency Statement (AES) to the government. Authorities are now required to submit a mid-year update by 17 November 2005, although this is voluntary for authorities such as Warwickshire, with an "excellent" CPA rating. This report updates Cabinet on our planned efficiency gains for 2005/06, provides explanations of the changes from our original submission and seeks Cabinet's approval to submit the mid-year AES to the government.

2 2005/06 AES Mid Year Update

2.1 When our 2005/06 forward-looking AES was submitted to the ODPM in April it was anticipating £7.485 million of efficiency gains in 2005/06, of which £3.523 million were considered to be cashable. Now the mid-year review has been completed a number of changes from the planned level of efficiency gains at the beginning of the financial year have been identified. The estimated total of efficiency gains that will be achieved in 2005/06 is now £4.951 million, of which £3.481 million is cashable. This is a reduction in efficiency gains from the planned level for 2005/06 of £2.534 million (£0.042 million cashable). Table 1 summarises the changes from the level of planned efficiency gains.



Table 1: Variations in Forecast Efficiency Gains								
Service Area	2005/00	6 Forward	2005/06 AES Mid		Variance			
	Looki	ng AES	Year	Update				
	Total	Cashable	Total	Cashable	Total	Cashable		
	£000	£000	£000	£000	£000	£000		
Adult Social Services	960	560	51	44	(909)	(516)		
Children's Services	207	107	352	351	145	244		
Culture and Sport	0	0	0	0	0	0		
Environmental Services	200	200	820	820	620	620		
Local Transport	630	630	351	321	(279)	(309)		
Non-School Education	310	310	356	310	46	0		
Supporting People	745	495	1,037	1,037	292	542		
Corporate Services	132	106	218	211	86	105		
Procurement	255	255	118	118	(137)	(137)		
Productive Time	1,243	26	1,232	15	(11)	(11)		
Transactions	21	2	163	1	142	(1)		
Miscellaneous	2,782	832	253	253	(2,529)	(579)		
Total	7,485	3,523	4,951	3,481	(2,534)	(42)		

2.2 The reasons for the changes in the levels of forecast efficiency gains have occurred for four main reasons:

- Delays and slippage in the implementation of projects to deliver the anticipated efficiency gains.
- Some efficiency gains occurring ahead of schedule and therefore having been already counted as part of the gains declared in 2004/05.
- Changes in the guidance from the government meaning that some forecast efficiency gains can no longer be counted towards meeting the 2.5% target or have to be assessed in a different way.
- New efficiency gains identified in 2005/06 and the full year effects of gains identified in 2004/05.

By service area the main reasons for the change in the level of planned efficiency gains are summarised below.

2.3 Adult Social Services – reduction of £909,000

There have been delays on the implementation of the projects forecast to deliver efficiency gains in Adult Social Services. Some of these gains may be achieved by the end of the financial year but at this point these cannot be quantified with any certainty. When the projects to deliver the efficiency gains are completed it is anticipated that the full-year effect will be as predicted in the original AES.

2.4 Children's Services – increase of £145,000

The key area identified for achieving efficiency gains has been to increase the ratio of foster care to residential placements, as foster care placements are believed to provide a better care option for the majority of looked-after children as well as being more cost effective. The increase in the planned efficiency gain is because the ratio has increased at a greater rate than expected and that this is expected to be sustained throughout the remainder of the year.

2.5 Environmental Services – increase of £620,000

The increased levels of recycling and incineration that the County Council is achieving have delivered efficiencies by enabling the authority to avoid some of the increasing costs of landfill. These benefits are being delivered at a faster rate than originally forecast.

2.6 Local Transport – reduction of £279,000

The reduction in the forecast efficiency gains is primarily due to slippage in the projects that were being used to bring about the planned efficiencies. There have been delays in agreeing the contract for advertising on street furniture (\pounds 100,000) and the benefits of the Carillion contract are being accrued more slowly than expected due to the problems with the contract in 2004/05 (\pounds 92,000). The balance is due to new ODPM guidance on the calculation of procurement gains from the purchase of capital assets having to be spread over a longer time period.

2.7 Non-School Education – increase of £46,000

The increase is due to the full year effect of efficiency gains that were made in 2004/05.

2.8 Supporting People – increase of £292,000

The increase is mainly due to a new efficiency gain resulting from the renegotiation of contract prices.

2.9 Corporate Services – increase of £86,000

The increase in forecast efficiency gains is the result of actions taken by support service departments to deliver the cash-savings included as part of the 2005/06 budget resolution. A higher proportion than expected have been delivered through efficiency improvements as opposed to cuts in services or reductions in service quality.

2.10 Procurement – decrease of £137,000

The efficiency gain from the introduction of e-procurement is now expected to be less than forecast. The revised calculations have been made based on the level of gains achieved to date, which are felt to be sustainable.

2.11 Transactions – increase of £142,000

This increased gain is the result of the continued growth in the use of webenabled services and the use of the website to answer queries, releasing increased staff time for other activities.

2.12 Miscellaneous – decrease of £2,529,000

It is this area that has seen the biggest drop in the level of efficiency gains now forecast from those planned at the beginning of the year. This is due to three significant changes:

• ODPM Guidance issued since the submission of the original AES now states that the investment in the County Councils infrastructure funded by third party contributions, such as section 106 agreements, can no longer be included unless it can be proved that the investment

would have gone ahead at the same level had the funding not been available. This change in guidance reduced our planned efficiency gains by £1.450 million.

- There has been slippage in the expected disposal dates of surplus assets, particularly the sale of surplus land at Aylesford, resulting in a £0.571 million reduction of cashable gains. Once the assets are disposed the gains will be realised in subsequent years.
- An efficiency gain for £0.500 million relating to the reduction of departmental overheads cannot be calculated with any certainty until after the end of the financial year and so it is considered prudent not to include this gain in the AES mid-year update at this stage.
- 2.13 The information summarised in paragraphs 2.3 to 2.12 above has been translated into the format of the mid-year AES submission required by the government. This is attached at Appendix A. Members are asked to approve the submission of the draft 2005/06 mid-year AES to the government.

3 In-Year Progress Towards Meting 2005/06 AES Mid-Year Update

3.1 Of the £4.951 million gains now being forecast for 2005/06 in the mid-year update £3.043 million have already been realised. This leaves a further £1.908 million efficiency gains forecast to be delivered by the end of the financial year. This is summarised in Table 2 below.

Table 2: 2005/06 Efficiency Gains achieved to date							
	Total	Cashable					
	£000	£000					
2005/06 AES Mid-Year Update forecast Gains achieved to date	4,951 3,043	3,481 2,932					
Gains still to be achieved	1,908	549					

3.2 At this point in time it is fully expected that at least the level of efficiency gains forecast in this mid-year update will be achieved by 31 March 2006.

4 Overall Progress to Date

- 4.1 Whilst the information in the report to this point indicates we are some way short of delivering the planned 2005/06 forward-looking AES, this needs to be put into the overall context of where the authority is compared to the overall target of achieving 7.5% on-going efficiency gains by the end of 2007/08.
- 4.2 In June 2005 we submitted an annual efficiency statement to the government showing gains in 2004/05 of £6.393 million. This mid-year update includes a



further efficiency gains in 2005/06 of £4.951 million. If these are delivered according to plan the authority would still be £4.594 million ahead of the target at the end of 2005/06. The overall progress to date against the target is shown in more detail in Table 3 below.

Table 3: Progress on Meeting the Efficiency Gains Target									
Year	Cumulative	Total Efficier	ncy Gains	Cumulative Cash Efficiency Gains					
	Gov't	Achieved/	Balance	Gov't	Achieved/	Balance			
	Target	Forecast	To Find	Target	Forecast	To Find			
		To Date			To Date				
	£m	£m	£m	£m	£m	£m			
2004/05	-	6.393	-		3.077	-			
2005/06	6.750	11.344	-4.594	3.375	6.558	-3.183			
2006/07	13.500	13.205	+0.295	6.750	8.048	-1.298			
2007/08	20.250	13.608	+6.642	10.125	8.315	+1.810			

5 Next Steps

- 5.1 Following the submission of the 2005/06 mid-year update to the government the next deadlines are:
 - to submit the 2006/07 forward-looking Annual Efficiency Statement to the government on 15 April 2006, and
 - to submit the final 2005/06 backward looking Annual Efficiency Statement on 16 June 2006.
- 5.2 Further reports to Cabinet over the next few months will reflect the development of a medium term efficiency strategy and plan, linked to the corporate business plan and departmental service plans, and the development of the processes and reporting arrangements necessary to give members confidence that the authority delivers value for money for the council taxpayers of Warwickshire and that the authority confidently expects to deliver the £20.250 million efficiency gains required by the end of 2007/08.

DAVID CLARKE County Treasurer

Shire Hall Warwick

17 November 2005



2005/06 Annual Efficiency Statement Mid Year Update

	Ectimated	Forecost	of	2004/05	2004/05	Forecast	of			
	Estimated	Forecast 2005/06	of which	2004/05		Forecast	Of			
	efficiencies			annual	Of	cumulative	which			
	achieved	efficiencies	cashable	efficiency	which cashable	efficiency	cashable			
	Apr 05 –			gain	Cashable					
	Sept 05 (inclusive)									
Adult Social	23,000	51,000	44,000	912,000	912,000	963,000	056 000			
	,		· · · ·	912,000	912,000	903,000	956,000			
Services	 Explanation of major variances: Modernise services for older people by shifting the balance between residential and community based services – <i>There has been some slippage on these projects and whilst some efficiency gains may be delivered by the year-end, the full gain will be achieved in 2006/07.</i> Commission dementia/EMI beds by developing in-house beds compared to higher cost nursing alternatives – <i>The scheme has been delayed and there will be very few gains this year. The gain is now expected to be fully achieved in 2006/07.</i> Reduce unit costs and improve productivity through the provision of a joint Integrated Community Equipment Service with the health service – <i>Currently it is too early to predict any gains, as there have been difficulties with the project. A reassessment should be possible by the end of December 2005 but at this stage no gains have been forecast.</i> Maximise the gain from our social services assets by working with partners to deliver adult social services – This has been achieved and efficiency gains are being made slightly above anticipated levels. Centrally procuring social services temporary staff rather than using fragmented procurement – <i>There were delays in negotiating the contract, but some gains are</i> 									
Children's	250,000	<u>cted to be ma</u> 352,000	351,000	912,000	911,000	1,264,000	1,262,000			
Social	,	•		012,000	011,000	1,201,000	1,202,000			
Services	 Incre childu Thes Incre reduc efficie 	children – A higher level of gains than was initially anticipated has been achieved. These gains have now all been reassessed as cashable.								
Culture and	0	0	0	34,000	0	34,000	0			
Sport		of Major varia		Γ	1	ſ	I			
Environmental	705,000	820,000	820,000	179,000	175,000	999,000	995,000			
Services	 Explanation of Major variances: Increase recycling, waste reduction and re-use and, if necessary incineration, to avoid the need to purchase landfill allowances – <i>The levels of recycling and incineration that have been achieved have exceeded initial expectations.</i> Increase our involvement in partnerships, for example through working with Warwickshire Environmental Trust and the cotton nappies scheme – <i>These schemes have not yet been implemented and therefore no efficiency gains have been realised to date.</i> 									

		F ama a (-4	0004/05	0004/05		-4		
	Estimated	Forecast	Of	2004/05	2004/05	Forecast	of		
	efficiencies	2005/06	which	annual	of	cumulative	which		
	achieved	efficiencies	cashable	efficiency	which	efficiency	cashable		
	Apr 05 –			gain	cashable				
	Sept 05								
	(inclusive)								
Local	345,000	351,000	321,000	0	0	351,000	321,000		
Transport	Explanation	of Major varia	nces:						
	 Full i 	mplementatio	n of the colla	borative road	s maintenand	ce contract – 7	This scheme		
	has i	now been fully	, implemente	d and is prod	ucing efficien	cv gains, thou	ıqh at a		
		tly lower level				y 0	0		
	•	tenance and p	•			artnership agr	eement –		
		e has been a							
		not anticipated							
		anticipated the							
		ove the provis							
		District Coun							
		ency gains to							
		sbus Contract				seven buses	iora		
New esheel		tly higher amo				4 4 0 0 0 0 0	1 000 000		
Non-school	310,000	356,000	310,000	804,000	699,000	1,160,000	1,009,000		
educational		of Major varia							
services	Maintenance of service provision for services receiving cash frozen grants from								
		5 – This has b			cy gains bein	g made above	e and		
		nd those mad							
		e for money o							
	has l	been no efficie	ency gains as	yet. It is cur	rently unclea	r if any will be	made this		
	year.								
	Refo	cusing of prov	rision for spec	cial needs pu	pils – <i>There I</i>	has been no e	fficiency		
		s as yet and it							
Supporting	1,037,000	1,037,000		0	0	1,037,000	1,037,000		
People		of Major varia		v	· · · · ·	,,	,,		
	•	iced Contract		duction in the	cost of a co	ntract was new	notiated and		
		dated, accour							
	Dack	นลเ ง น, สังเงินไ		1010030 111 1110		iency yants.			

			· ·	0004/05	0004/05	- ·					
	Estimated	Forecast	of	2004/05	2004/05	Forecast	of				
	efficiencies	2005/06	which	annual	of	cumulative	which				
	achieved	efficiencies	cashable	efficiency	which	efficiency	cashable				
	Apr 05 –			gain	cashable						
	Sept 05										
	(inclusive)										
	her cross-cutting efficiencies not covered above										
Corporate	211,000	218,000	211,000	203,000	203,000	421,000	414,000				
Services	 Explanation of Major variances: Introduce new equipment into the Print Unit to give higher production speeds and better quality – The efficiency gains have not yet been realised as the Print Unit is currently merging with our Graphics Unit. This should result in increased efficiency gains in 2006/07. Expand the range of services provided by Caretaking/Car Parking Service to 										
	these • Com servi neigh date. • Cons	e efficiency ga plete and imp ces opportuni nbouring auth colidate the of	ains will be re- lement recom ties with neig orities have b fice portfolio i	alised, but the nmendations hbouring auth begun but no a in the north of	ere are no sig arising from t norities – Dis agreements f f the county t	s – It is envisa gnificant gains the review of s cussions with have been fina hrough the ac f smaller, less	<i>currently.</i> shared a <i>lised to</i> equisition of				
	appro		d properties -	- The ingoing	costs have l	been higher th					
	Gene gene	eral service sa	avings – High rding below ir	er than exped	cted efficienc	y gains have ets and mainte					
Procurement	16,000	118,000	118,000	130,000	130,000	248,000	248,000				
	Explanation	of Major varia	ances:								
Productive	 Identidentidentidentidentidentidentidenti	ify the high ris ify the project opriate procur <i>realised on p</i> emented which entake an in-de "wave plan" of experience of rrently being u proactively a O) and the W consortium plate for money the	sk, high value s where proc rement strateg projects begui h will produce epth analysis of targeted ex of achieved sa undertaken by as a member vest Midlands rocurement – prough our co	urement saving gy to adopt in <i>n in 2004/05 a</i> of the Counce penditure and avings in othe <i>y consultants</i> of Eastern Sh Centre of Ex <i>Although we</i> <i>ntract with Es</i>	ngs might be each case – and 2005/06 ects in 2006/0 il's expenditud potential eff r authorities . Gains are entres pres Purchas cellence to n are currently SPO we have	he coming yea achieved and <i>Full year effe projects have</i> 7. ure profile, ide iciency gains <i>The in-depti</i> <i>expected in fu</i> sing Organisat naximise the b <i>receiving exi</i> <i>e not as yet re</i> <i>e already achi</i> 3,692,000	I the ects have been ntifying a 3 based h analysis ture years. ion benefits cellent ceived any				
Time	_	of Major varia	,	_,,		0,002,000	. 0,000				
	 Ident unac level gains Rese proce 	ify and addres ceptably high of gains expe achieved in 2 arch best pra edure – as ab note improven	ss all cases of number of or ected to be ac 2004/05 are s ctice and to in ove.	ccasions or fo chieved at the still on course mplement the	or an unaccep beginning o a. e resulting ab	ent from work otably long pe f 2005/06 on t sence policy a ny Workplace I	riod – The op of the and				

	1			1	1	I	1			
	Estimated	Forecast	of	2004/05	2004/05	Forecast	of			
	efficiencies	2005/06	which	annual	of	cumulative	which			
	achieved	efficiencies	cashable	efficiency	which	efficiency	cashable			
	Apr 05 –			gain	cashable					
	Sept 05			gann	Cachabio					
	(inclusive)									
Transactions	· · · · · · · · · · · · · · · · · · ·	162.000	1 000	745 000	22.000	008.000	24.000			
Transactions	81,000	163,000	1,000	745,000	33,000	908,000	34,000			
	 Explanation of Major variances: Complete the e.Government service development programme – The programme has now been further advanced and is generating a greater level of efficiency gains on top of those achieved in 2004/05. Promote customer adoption of new customer channels, particularly web self-service – see above. Extend a range of services handled through the customer service centre – The service centre is still in the process of becoming fully operational. As a result it is too early to calculate any accurate efficiency gains. Establish a pilot one-stop shop initiative in partnership with Warwick District Council – The service centre is still in the process of becoming fully operational. As a result it is too early to calculate any accurate efficiency gains. Continue collaboration with the District and Borough Councils through the Warwickshire On-Line Partnership to establish a consistent approach to customer access – The gains were achieved in 2004/05. No additional gains in 2005/06 									
Miscellaneous	65,000	<i>yet been ider</i> 253,000	253,000	14,000	14,000	267,000	267,000			
Wiscellaneous				14,000	14,000	207,000	207,000			
	 Explanation of Major variances: Continue the rationalisation of the farm estate – The level of efficiency gains for 2005/06 has been reduced because of slippage in the estimated date of the sale of surplus assets. It is anticipated that full year effects will be received in 2006/07. Realise the value of surplus assets to generate cash flow and avoid the need to fund new capital investment by additional borrowing – The level of efficiency gains for 2005/06 has been reduced because of slippage in the estimated date of the sale of surplus assets. It is anticipated that full year effects will be received in 2006/07. Realise the value of surplus assets to generate cash flow and avoid the need to fund new capital investment by additional borrowing – The level of efficiency gains for 2005/06 has been reduced because of slippage in the estimated date of the sale of surplus assets. It is anticipated that full year effects will be received in 2006/07. Re-engineer support services to reduce the cost of support services as a proportion of total spending – This work is on target however it is too early to be able to quantify whether the anticipated gains will be delivered in 2005/06. 									
	and o <i>thi</i> s v	capital leveraç vay have bee	ge – ODPM g n disallowed.	uidance now	states that e	h partnership fficiencies cal	culated in			
		mence the rate				olio – This pro g developed.	oject nas			
Total	3,043,000	4,951,000	3,481,000	6,393,000	3,077,000	11,344,000	6,558,000			