AGENDA MANAGEMENT SHEET

Name of Committee	Cabinet					
Date of Committee	02 November 2006					
Report Title	2006/07 Annual Efficiency Statement M Year Update					
Summary	Up effi Eff	Update on progress in achieving our forecast efficiency gains for 2006/07 and the 2006/07 Ann Efficiency Statement Mid-Year Update for approvibe submitted to DCLG.				
For further information please contact:	Mic Pri Te mic uk	Sally Bentley Acting Financial Services Manager, Community Protection Tel: 01926 466218 sallybentley@warwickshire.gov. uk				
Would the recommended decision be contrary to the Budget and Policy Framework?	No					
Background papers		06/07 to 2008/09 Medium binet Report, 6 April 2006	•			
CONSULTATION ALREADY	UNDE	ERTAKEN:- Details to	be specified			
Other Committees						
Local Member(s)						
Other Elected Members	X	Cllr Mrs Tandy, Cllr Roc Chattaway, Cllr Dave St	·			
Cabinet Member	X	Cllr Farnell, Cllr Cockbu	rn, Cllr Richard Hobbs			
Chief Executive	X	Jim Graham				
Legal	X	David Carter				
Finance	X	Dave Clarke - Reporting	g Officer			
Other Chief Officers	X	William Brown - Reporti	ng Officer			
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 - 02 November 2006

2006/07 Annual Efficiency Statement Mid-Year Update

Report of the Strategic Director, Resources and Strategic Director, Community Protection

Recommendation

Cabinet are asked to:

- Note the latest forecast efficiency gains for 2006/07 for the County Council and the Fire and Rescue Service.
- Approve the draft 2006/07 Annual Efficiency Statement mid-year update for the County Council attached at Appendix A and the Fire Service, attached at Appendix B, for submission to the Government, and
- Authorise the Strategic Director, Resources, and Strategic Director, Community Protection, in conjunction with the respective portfolio holders, to make any changes necessary to the 2006/07 Annual Efficiency Statement mid-year update prior to its submission.

1. Introduction

- 1.1 As part of the Government's efficiency planning agenda the County Council is required to deliver efficiency gains of 2.5%, half of which must be cashable, each year from 2005/06 to 2007/08, covering all services except fire and rescue and schools. Over the three-year period the total level of efficiency gains the County Council is expected to deliver is £19.566million of which £9.783million must be cashable.
- 1.2 In addition the Department for Communities and Local Government set a combined target of £105million of efficiency gains over three years for all English Fire Authorities, all of which must be cashable. This equates to a target for Warwickshire's Fire and Rescue Service of £1.042million over three years, about 5% of their 2004/05 net outturn.
- 1.3 In April 2006 the County Council, and the Fire and Rescue Service submitted their 2006/07 forward-looking Annual Efficiency Statements (AES) to the Government. Authorities are now required to submit a mid-year update by 17 November 2006. This report updates Cabinet on both the County Council and Fire and Rescue Service's planned efficiency gains for 2006/07, provides explanations of the changes from our original submissions and seeks Cabinet's approval to submit the mid-year AES's to the Government.



2. County Council Efficiency Gains

2.1 County Council 2006/07 AES Mid-Year Update

2.1.1 When our 2006/07 forward-looking AES was submitted to the Government in April it was anticipating £7.009 million of efficiency gains in 2006/07, of which £5.705 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 2006/07 is now £5.808 million, of which £4.217 million is cashable. This is a reduction in efficiency gains from the planned level for 2006/07 of £1.201million (£1.488 million cashable). Table 1 below summarises the changes from the level of planned efficiency gains.

Table 1: Variations in Forecast Efficiency Gains							
Service Area	2006/0	7 Forward	2006/07	' AES Mid-	Vai	Variance	
	Looki	ng AES	Year	Update			
	Total	Cashable	Total	Cashable	Total	Cashable	
	£000	£000	£000	£000	£000	£000	
Adult Social Services	883	710	180	175	(703)	(535)	
Children's Services	880	880	880	880	0	0	
Culture and Sport	100	100	0	0	(100)	(100)	
Environmental Services	58	58	146	56	88	(2)	
Local Transport	90	90	125	125	35	35	
Non-School Education	1,509	1,410	1,405	1,405	(104)	(5)	
Supporting People	200	200	150	150	(50)	(50)	
Corporate Services	943	943	1,139	1,139	196	196	
Procurement Procurement	140	140	228	228	88	88	
Productive Time	264	0	264	0	0	0	
Transactions	773	5	1,237	5	464	0	
Miscellaneous	1,169	1,169	54	54	(1,115)	(1,115)	
Total	7,009	5,705	5,808	4,217	(1,201)	(1,488)	

- 2.1.2 The reasons for the changes in the levels of forecast efficiency gains have occurred for two main reasons:
 - Delays and slippage in the implementation of projects to deliver the anticipated efficiency gains.
 - ♦ New efficiency gains identified in 2006/07 and the full year effects of gains identified in 2005/06.

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

2.1.3 Adult Social Services – reduction of £703,000

The primary reason for the reduction in efficiencies is slippage on projects.

• The policy direction on use of residential care in order to increase helped to live at home targets and looking at housing with care alternatives has been reappraised causing delays (-£300,000).

- As the structure of Adult, Health and Community Services has still to be finalised no efficiency gains will be generated this financial year (-£200,000).
- A contract provided to a home care provider has led to a loss in service and the need to "spot purchase" home care at increased cost (-£100,000).
- Slippage has occurred in the procurement of a single Social Services Temporary Staff contract following a lead member of the project leaving the authority. It is hoped that greater efficiencies can be achieved in future years following the alignment of Children's Social Services and Education (-£63,000).
- A contractor for Social Services Transport has pulled out meaning that the contract needs to be put out for tender again (-£40,000).

2.1.4 Culture and Sport – decrease of £100,000

 Delays in making firm proposals in the restructuring of the Directorate mean efficiency gains will not be realised this year.
 There is potential for efficiency gains in future years (-£100,000).

2.1.5 Environmental Services – increase of £88,000

- The increased level of recycling has lead to the Authority being able to avoid the purchase of landfill tax credits (+£42,000). These benefits are being delivered at a faster rate than originally forecast.
- Better than expected reductions in cost for the disposal of TVs and fridges (+£46,000).

2.1.6 Local Transport – increase of £35,000

- Efficiencies have been identified in the collaborative roads maintenance contract with Carillion (+£125,000).
- The expected efficiency gain for reduction of travel was overestimated. Whilst it is hoped efficiencies can be generated the nature of the work dictates that travelling will be required (-£90,000).

2.1.7 Non-School Education – decrease of £104,000

- Improved management of projects has lead to arising problems being solved at an earlier stage before they become budgetary issues (+£138,000).
- Additional savings have been identified at a cost centre level throughout Non School Education (+£108,000).
- Minor increase in efficiency gains in County Music (+£1,000).
- The redeployment of the HRMS Project Team has taken longer than expected meaning in year saving have been reduced (-£200,000).
- A higher spend on the Children's Act Project than originally anticipated has meant lower efficiencies have been generated but the project should be implemented more quickly (-£91,000).
- The reduction in communications spending in 2005/06 has not recurred in 2006/07. However, the Communications Section is currently undergoing a review of its services which will lead to efficiencies being generated in the future (-£60,000).



2.1.8 Supporting People – decrease of £50,000

• The cost of contracts has reduced at the levels originally anticipated (-£50,000).

2.1.9 Corporate Services – increase of £196,000

- 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 2006/07 budget resolution. A higher proportion than expected have been delivered through efficiency improvements as opposed to cuts in services or reductions in service quality (+£225,000).
- Savings from the restructure have reduced as consultancy staff were required to maintain service levels (-£15,000).
- Savings from a member of staff retiring and not being replaced have not materialised in full as the post was replaced but at a lower grade (-£14,000).

2.1.10 Procurement - increase of £88,000

- Efficiency gains from cheaper phone line contracts have increased and "blackberry" contracts have also been included in the efficiencies (+£23,000).
- The procurement of all temporary staff via a corporate contract has been delayed (-£25,000).
- A corporate contract to reduce spending on the hiring of venues has forecast reduced efficiency gains. The original estimate overestimated our total spending on hiring venues (-£13,000).
- Additional efficiencies have been identified as a result of renegotiation of prices for a cleaning contract (+£9,000).
- ICT Modernisation efficiencies have been identified through the PC Unit charge not increasing with inflation (+£95,000).
- There has been a small reduction in the level of efficiency gains generated from ESPO by prices increasing below the rate of inflation (-£1,000).

2.1.10 Transactions - increase of £464,000

 This increased gain is the result of the continued growth in the use of web-enabled services and the use of the website to answer queries, releasing increased staff time for other activities (+£464,000).

2.1.11 Miscellaneous – decrease of £1,115,000

- All miscellaneous efficiency gains relate to the disposal of surplus assets. There has been slippage in the expected disposal dates of surplus assets, particularly the sale of surplus land at Aylesford, resulting in a £0.750 million reduction of cashable gains. Once the assets are disposed of the gains will be realised in subsequent years.
- 2.1.12 The information summarised in paragraphs 2.1.3 to 2.1.11 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 2006/07 mid-year AES to the Government.

2.2 County Council In-Year Progress Towards Meeting 2006/07 AES Mid-Year Update

2.2.1 Of the £5.808 million gains now being forecast for 2006/07 in the mid-year update £2.871 million have already been realised. This leaves a further £2.937 million efficiency gains forecast to be delivered by the end of the financial year. This is summarised in Table 2 below.

Table 2: 2006/07 Efficiency Gains achieved to date						
	Total	Cashable				
	£000	£000				
2006/07 AES Mid-Year Update forecast	5,808	4,217				
Gains achieved to date	2,871	2,078				
Gains still to be achieved	2,937	2,139				

2.2.2 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 2007.

2.3 County Council Overall Progress to Date

- 2.3.1 Whilst the information in the report to this point indicates we are some way short of delivering the planned 2006/07 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.
- 2.3.2 In June 2006 we submitted an annual efficiency statement to the Government showing gains in 2004/05 of £6.529 million and 2005/06 of £8.780 million. This mid-year update includes a further efficiency gains in 2006/07 of £5.808 million. If these are delivered according to plan the authority would still be £8.073 million ahead of the cumulative target at the end of 2006/07 and have achieved its overall target a year ahead of schedule. 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/	Excess	Gov't	Achieved/	Excess		
	Target	Forecast	Over	Target	Forecast	Over		
		To Date	Target		To Date	Target		
	£m	£m	£m	£m	£m	£m		
2004/05	-	6.529	ı		3.142	ı		
2005/06	6.750	15.309	8.559	3.375	8.990	5.615		
2006/07	13.044	21.117	8.073	6.522	13.207	6.685		
2007/08	19.566	24.077	4.511	9.783	14.913	5.130		

3. Fire and Rescue Service Efficiency Gains

3.1 Fire and Rescue Service 2006/07 AES Mid-Year Update

3.1.1 When our 2006/07 forward-looking AES was submitted to the Government in April it was anticipating £174,000 of cashable efficiency gains in 2006/07. 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 cashable efficiency gains that will be achieved in 2006/07 is now £75,000. This is a reduction in efficiency gains from the planned level for 2006/07 of £99,000. Table 4 below summarises the changes from the level of planned efficiency gains.

Table 4: Variations in Forecast Efficiency Gains

Category	2006/07 Forward Looking AES	2006/07 AES Mid- Year Update	Variance
Corporate	44,000	8,000	(36,000)
Services			
Collaboration	100,000	0	(100,000)
Other IRMP	0	33,000	33,000
Savings			
Procurement	30,000	34,000	4,000
Savings			
Total	174,000	75,000	(99,000)

- 3.1.2 The changes in the levels of forecast efficiency gains have occurred for the following reasons:
 - Slippage in the plans to transfer the Fire Safety Help Line to WCC Contact Centre (reduction of £36,000)
 - Failure to reach agreement with WMFRS on collaborative plans with regard to Control arrangements (savings unlikely to be achieved £100,000)
 - Savings from the introduction of Hybrid Aerial / Pumping Appliances agreed by Cabinet in September 2006, but not included in original 2006/07 Forward Looking AES (increase of £33,000)
 - Slightly higher than expected procurement savings (increase of £4,000)

3.2 Fire and Rescue Service Mid-Year Progress in Achieving 2006/07 Forecast Gains

- 3.2.1 Of the £75,000 now forecast for 2006/07 in the mid-year update, £18,000 have already been realised. This leaves a further £57,000 of efficiency gains forecast to be delivered by the end of the financial year.
- 3.2.2 At present we fully expect to achieve at least the level of efficiency gains forecast in this mid year update by the 31 March 2007.



3.3 Fire and Rescue Service Overall Progress to Date

- 3.3.1 The target set by DCLG is for all English Fire and Rescue Authorities to achieve £105 million of cashable savings by the end of 2007/08. We have been given a guide as to what our share of this should be, and it equates to £1,042,000, but this is not an individual target. We are now forecasting to have achieved £456,000 by the end of 2006/07. This will mean we need to find an additional £586,000 of savings by the end of 2007/08 to achieve our guide of £1,042,000. We have already identified £285,000 of savings from the continued roll out of the hybrid aerial / pumping appliances efficiency scheme which will contribute towards this, which leaves a further £301,000 to be identified in 2007/08.
- 3.3.2 The Fire and Rescue Service has been set a number of challenging efficiency targets by its self and centrally by the Government. Plans to achieve these savings have been identified and reported to Cabinet on a number of occasions. However, Cabinet have not been in a position to agree the plans presented for various reasons. The most recent plan presented to the Cabinet, involving changes to appliance provision and crewing, has been called in and reviewed by Overview and Scrutiny. The outcome of this was that the plan was returned to Cabinet who agreed to implement it. However, this did not address the fundamental issue of longer term efficiency gains that will be required under the County's medium term financial and efficiency plans or the targets set nationally for English Fire and Rescue Authorities by DCLG. Cabinet did agree to look further into the issues around efficiency saving for Fire and Rescue and an additional meeting between the County Fire Officer, the Portfolio holder and the Cabinet have been arranged.
- 3.3.3 In order to achieve significant efficiency saving that will meet the challenging targets set it will be necessary for the County Council to identify and implement changes to the structure of its Fire and Rescue Service. These changes will involve difficult decisions regarding the redistribution of available resources. This will be achieved within the constraints imposed by the risk profile for Warwickshire, the resilience needs of the service and needs and expectations of the community.
- 3.3.4 Due to the timescales involved in reaching agreement with members and implementing any efficiency plans, we feel it is unlikely that any significant savings above the £285,000 already identified in 2007/08 will be achieved, and therefore we are unlikely to realise the necessary additional £301,000 of savings required by DCLG.

4 Next Steps

- 4.1 Following the submission of the 2006/07 mid-year update to the Government the next deadlines for both the County Council and the Fire and Rescue Service are:
 - ◆ to submit the 2007/08 forward-looking Annual Efficiency Statements to the Government on 12 April 2007, and



- to submit the final 2006/07 backward looking Annual Efficiency Statements on 5 July 2007.
- 4.2 Further reports to Cabinet over the next few months will reflect the progress of the medium term efficiency strategy and plan.

DAVE CLARKE Strategic Director, Resources

WILLIAM BROWN
Strategic Director, Community
Protection

Shire Hall Warwick WFRS Headquarters Leamington Spa

17 October 2006

Title	Estimated Efficiencies Achieved Apr	Forecast 2006/07 Efficiencies	of which cashable	Ongoing efficiency gains from	of which cashable	Forecast cumulative efficiency	of which cashable	
	06 - Sept 06			previous years				
Adult Social	(inclusive) 90,000	180,000	175,000	3,585,000	3,585,000	3,765,000	3,760,000	
Services	Explanation of M The policy direction care alternatives As the structure of financial year. A contract provide increased cost. Slippage has occuproject leaving the Children's Social	Major Differences: on on use of reside has been reappraise of Adult, Health and ed to a home care purred in the procure authority. It is how Services and Educe.	ntial care in order to sed causing delays I Community Service provider has led to ement of a single Septentiation.	to increase helped ces has still to be fi a loss in service a Social Services Ter ficiencies can be a	to live at home targinalised no efficiend and the need to "spontage of the contract of the con	gets and looking at cy gains will be get of purchase" home act following a lead ears following the	t housing with nerated this care at d member of the alignment of	
Children's	440,000	Social Services Tran 880,000	880,000	1,977,000		2,857,000	. •	
Services	•	lajor Differences:		T	T		1	
Culture and	0	0	0	34,710	0	34,710	0	
Sport	Explanation of Major Differences: Delays in making firm proposals in the restructuring of the Directorate mean efficiency gains will not be realised this year. There is potential for efficiency gains in future years							
Environmental	59,000	146,000	56,000	763,741	244,657	909,741	300,657	
Services	Explanation of Major Differences: The increased level of recycling has lead to the Authority being able to avoid the purchase of landfill tax credits These benefits are being delivered at a faster rate than originally forecast. The deletion of a Head of Service post. Better than expected reductions in cost for the disposal of TVs and fridges.							

Title	Estimated Efficiencies Achieved Apr 06 – Sept 06 (inclusive)	Forecast 2006/07 Efficiencies	of which cashable	Ongoing efficiency gains from previous years	of which cashable	Forecast cumulative efficiency	of which cashable	
Local	75,000	125,000	125,000	263,000	263,000	388,000	388,000	
Transport	<u> </u>	lajor Differences:						
(Highways)				ads maintenance of				
			luction of travel was elling will be require	s overestimated. \ed.	Whilst it is hoped e	fficiencies can be (generated the	
Non-school	703,000	1,405,000	1,405,000	1,229,000	1,120,000	2,634,000	2,525,000	
educational	Explanation of M	lajor Differences:						
Supporting People	issues. Additional savings The redeployment A higher spend of the project should The reduction in o	Additional savings have been identified at a cost centre level throughout Non School Education. The redeployment of the HRMS Project Team has taken longer than expected meaning in year saving have been reduced. A higher spend on the Children's Act Project than originally anticipated has meant lower efficiencies have been generated but the project should be implemented more quickly. The reduction in communications spending in 2005/06 has not recurred in 2006/07. However, the Communications Section is currently undergoing a review of its services which will lead to efficiencies being generated in the future						
	•	•		at the levels originate	ally anticipated.			
Other cross-c	utting efficiencies n	ot covered above)		<u> </u>			
Corporate	571,000	1,139,000	1,139,000	732,242	732,242	1,871,242	1,871,242	
Services	The increase in for savings included efficiency improve Savings from the	as part of the 2006 ements as opposed restructure have re	pains is the result o 6/07 budget resolut d to cuts in service:	f actions taken by s ion. A higher propose s or reductions in s ancy staff were requ	ortion than expecte ervice quality. uired to maintain se	d have been delive ervice levels.	ered through	

Title	Estimated Efficiencies Achieved Apr 06 – Sept 06 (inclusive)	Forecast 2006/07 Efficiencies	of which cashable	Ongoing efficiency gains from previous years	of which cashable	Forecast cumulative efficiency	of which cashable		
Procurement -	107,000	228,000	228,000	328,000	328,000	556,000	556,000		
goods and services									
	A corporate contr	of all temporary stract to reduce spen	ding on the hiring o		•	ency gains. The or	iginal estimate		
	overestimated our total spending on hiring venues. Additional efficiencies have been identified as a result of renegotiation of prices for a cleaning contract. ICT Modernisation efficiencies have been identified through the PC Unit charge not increasing with inflation.								
Productive	132,000		0	3,507,414		3,771,414	0		
Time		lajor Differences:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<u> </u>			
Transactions	618,000		5,000	2,229,570	81,689	3,466,570	86,689		
	Explanation of Major Differences:								
	1	ain is the result of the eleasing increased	•		o-enabled services	and the use of the	website to		
Miscellaneous	1,000	54,000	54,000	113,292	113,292	167,292	167,292		
	Explanation of Major Differences: All miscellaneous efficiency gains relate to the disposal of surplus assets. There has been slippage in the expected disposal dates of surplus assets, particularly the sale of surplus land at Aylesford, resulting in a £0.750 million reduction of cashable gains. Once the assets are disposed the gains will be realised in subsequent years.								
Total	2,871,000	5,808,000	4,217,000		8,989,880	21,116,969	13,206,880		

FIRE & RESCUE AUTHORITY NAME: WARWICKSHIRE

Efficiency gains achieved in the first six months of the financial year 2006/7

			-		7			
Category	Quality cross- check (QCC) met	One off or recurring?	Capital	Revenue	Annual Cashable Efficiency Gain	Cumulative Cashable Efficiency Gain (including recurring gains from 2004-05 and 2005- 06)	Annual Non- cashable Efficiency Gain	Cumulative Non-Cashable Efficiency Gain
Carried forward from 2004/05 and 2005/06				Revenue		381,009		1,096,490
Revised shift systems / Crewing arrangements (IRMP) Other IRMP savings		Recurring One off Recurring One off						
Collaboration		Recurring One off						
Reduced ill-health retirements		Recurring One off						
Sickness reduction		Recurring One off						
Other HR savings		Recurring One off						
Better procurement	Procurement Policy in Place	Recurring One off		Revenue	13,460	394,469		
Corporate services	j	Recurring One off		Revenue	4,667	399,136		
Other		Recurring One off						
			TOTAL		- 18,127	399,136	-	1,096,490

To be signed by:

Chair of the CFA (pse sign and date)	Chief Fire & Rescue Officer (pse sign and date)	Chief Financial Officer (pse sign &