Decision Ref No:	EX.118/08				
Subject Matter:					
COUNCIL TAX AND NATIONAL NON-DOMESTIC RATES - PROVISIONAL OUTTURN 2007/08 (Key Decision)					
The Director of Corporate Services reported (CORP 23/08) on the provisional outturn position in respect of Council Tax and National Non-Domestic Rates for 2007/08. She informed Members that the estimated outturn suggested a collection rate of 99.14% on Council Tax and 98.8% on NNDR collection and forecast that the overall collection rates would be better than the budget projections of 98.5% in terms of Council Tax collection. She hoped that the continuing improvement in the in-year arrears position would be maintained which would see the Council move out of the bottom quartile, when compared to District Councils nationally.					
The Director added that a pilot initiative was to commence on 1 June 2008 which would allocate payment to current debt, rather than the oldest debt, which she hoped would improve the Council's performance against this indicator in 2008/09.					
Decision:					
That the provisional outturn position, as at 31 March 2008 for Council Tax and National Non-Domestic rates be noted.					
Key or Non-Key Decision:	Key	Key De	cision Ref:	KD.031/08	
Portfolio:	Finance and Performance Management				
Who made decision:	Executive				
Date:	29-May-08				
Reports and Background Papers considered: Report CORP 23/08 by the Director of Corporate Services - Council Tax and Non Domestic Rates - Provisional Outturn					
Reasons for Decision:					
To advise the Executive of Council Tax and Business Rate collection performance for 2007/08.					
Summary of Options reject	ted: None				
Interests declared	None				
Date published	02-Jun-08				
Urgent decision not subject to call in No					
Consent of Chairman/ Deputy Chairman of Council to Urgency: Not applicable					
Deadline for call-in:	09-Jun-08 at 1700				
Implementation date if not called-in:		10	-Jun-08		

Relevant Overview and Scrutiny Committee:	Corporate Resources
Call-in notified to and date notified	l:
Approved for implementation on:	