Ref:	Called in	Yes/No

THE THANET DISTRICT COUNCIL

RECORD OF DECISION OF CABINET				
Name of Cabinet Member:	Councillor John Townend			
Relevant Portfolio:	Financial Services and Estates			
Date of Decision:	27 April 2017			
Subject:	Asset Disposal Programme 2017-18			
Key Decision Yes	In Forward Plan Yes			
Brief summary of matter:				
Finance and Estates has the	ed asset disposals in 2017-18. The Portfolio Holder for authority to approve the disposal of assets, however beeding with the disposal of the assets.			
Decision made:				
Cabinet agreed to withdraw fro Park (which is maintained by Ma	m the disposal list, the land adjacent to the Northdown argate Garden Gate Project).			
Cabinet also clarified that the 0 2063) will be unaffected by the p	Quarterdeck (which has a 99 year lease that expires in proposed asset disposal.			
Thereafter Cabinet agreed the following, subject to the above amendment and clarification:				
	al of assets listed in Annex 1 (to the Cabinet report) with b fund the asset management and capital programme;			
 To proceed with the transfer of assets listed in Annex 2 (to the Cabinet report) to Parish & Town Councils and eligible Community Groups to ensure their continued use for the benefit of the community; 				
	pations being undertaken in respect of further properties ward for disposal in the future.			
Reasons for decision:				
<u> </u>	erate the receipts from disposals could cause the capital ing to reduced investment in assets.			
Alternatives considered and why	rejected:			
None				

Details of any conflict of interest declared by any executive Member who has been consulted and of any dispensation granted by the Standards Committee:

None

Author of Officer report:

Matthew Hill, Head of Asset Management

Background papers

Last date for call in:

Cabinet 27 April 2017- Disposals (2) (2) vFINAL

Annex 1 - Proposed list of asset disposals 2017-18 updated

8 May 2017

Annex 2 - List of Assets to transfer to Parish Town Councils & Comm Groups

Statement if decision is an urgent one and therefore not subject to call-in:

None		