30th June 2015

Date of Publication of Decision List:



REGULATORY AND SUPPORT SERVICES COMMITTEE – 29th June 2015 DECISION LIST

ITEM NO.	REPORT REF.	Item	ISSUE	DECISION	ACTION BY
6.	Q18	Performance Management	To consider the Service Delivery Plans for the following services: Performance Management Building Control Customer Services Financial Services Housing Waste Services	It was resolved: That the Committee approves the outputs presented for 2014/2015 (noting any variances) and the new Service Delivery Plans for 2015/2016.	Hetty Thornton Rob Fysh Annette Wade Linda Grinnell Angela Parmenter Dave White
7.	Q19	Annual Reports of Representatives on Outside Bodies	To consider the appointment of representatives of the Council to those outside bodies which fall within the remit of the Regulatory & Support Services Committee and to receive the Annual Reports from previously appointed Council representatives on those outside bodies.	It was resolved: (i) That the appointment of the proposed nominated representatives to those outside bodies which fall within the remit of the Regulatory & Support Services Committee, as set out in Appendix 1 of the report, be confirmed. (ii) That the Annual reports from appointed Council representatives on the activities and manner in which funding is spent by the outside bodies within the responsibility of the Regulatory & Support Services Committee, be noted.	Janis Murfet

10.	Q20	Appointments, Transfers and	To consider details of staff appointments, transfers and resignations and feedback from exit	It was resolved:	Kathy Batey
		Resignations		That the Committee notes the content of the information report.	
		EXEMPT	interviews.		

Please Note: These decisions will come into effect on 9th July 2015 unless any 5 Members object and call-in the decision. The call-in must be in writing to the Chief Executive and be received by 6th July 2015. Recommendations of the Policy Committees to other bodies (or to Council) cannot be called-in, nor can any decisions categorised as urgent in accordance with the call-in procedure.