The Authority's response to Climate Change

Generated on: 02 August 2019



Risk Code	RR494	Risk Title	The Authority's response to Climate Change	
Risk Owner	Jeanette Thompson	Updated By	Reuben Ayavoo	
Year Identified	2008	Corporate Priority	Prosper and Protect	
Risk Description	If the Council fails to plan and respond to the potential negative impacts of Climate Change, there is a risk that: - The Council fails to control and reduce its carbon emissions, e.g. through utilising sustainable energy sources and alternative working practices - The Council fails to lead by example and influence the wider reduction of carbon emissions through relevant policies and partnership working - Council services are not able to adapt or respond to changes linked to Climate Change This could lead to: - The Council not achieving its target of zero carbon emissions by 2030 - Damage to the Council's reputation - Services becoming less resilient - Services being ineffective in responding to adverse weather conditions/events			
Opportunities	 Reducing the Council's negative impact on the environment Improving the sustainability of energy and water sources or the use of renewable sources of energy production Reducing the use and associated costs of non-renewable energy sources Providing leadership, sharing good practice and increasing partnership working with individuals/residents and other organisations wishing to reduce their impact on the environment e.g. increased recycling rates and waste minimisation Plan for increased use of park and open spaces (or other resources) with the advent of potentially warmer winters and hotter/drier summers Promotion of energy efficiency measures/schemes to reduce district residential carbon emissions 			
Consequences	- The Council does not limit the negative impacts of climate breakdown - Unplanned additional costs for providing services, e.g. providing more advice to the public and responding to emergency events - Council services are unable to respond to relevant demands, with a negative impact on local residents - Inability to deliver the Council's objectives			
Work Completed	- Signed the Nottingham Declaration on Climate Change - Following motions agreed at Full Council on 18 July 2018: Plastic Free Letchworth Single Use Plastics - Full Council on 21 May 2019 agreed motion declaring a Climate Emergency - Full Council on 11 July 2019 agreed motion relating to Ultra Low Emission Vehicles (including electric vehicles and plug in hybrids (PHEVs))			

Ongoing Work	 NHDC participates in Climate Change related activities across the county wherever and whenever it can Climate Change implications are considered for changes to service provision and for projects Data on CO2 emissions from our own estate collected Data on CO2 emissions from the local authority area is collected on an annual basis and reported on Pentana Representation at a technical workshop relating to the proposed London Luton Airport expansion Consideration/implementation of actions/initiatives relating to the motions agreed at Full Council on 18 July 2018 Setting up a Cabinet Panel on the Environment Drafting new Climate Change Strategy, with contributions from the new Cabinet Panel Strategy to be reported to Overview & Scrutiny, Cabinet and Council in autumn/winter 2019 			
Current Impact Score	2	Current Likelihood Score	2	
Overall Risk Score	5	Current Risk Matrix	Likelihood	
Date Reviewed	02-Aug-2019	Next Review Date	29-Nov-2019	
Latest Note	02-Aug-2019 Risk reviewed and updated by Reuben Ayavoo on 2 August 2019. Changes to the risk entry reflect recent Council motions, the formation of a Cabinet Panel on the Environment and the development of a new Climate Change Strategy. This is becoming a more high profile issue and it is a priority area for the new administration. The risk score has been increased from 1 - Low/Low to 5 - Medium/Medium.			