



Subject:	Request to join QUB Climate Commission
Date:	22 March 2019
Reporting Officer:	Grainia Long, Commissioner for Resilience
Contact Officer:	Clare McKeown, Sustainable Development Manager

Restricted Reports	
Is this report restricted?	Yes No X
If Yes, when will the report become unrestricted?	
After Committee Decision	
After Council Decision	
Some time in the future	
Never	

Call-in Is the decision eligible for Call-in? Yes

1.0	Purpose of Report or Summary of main Issues
1.1	Belfast City Council has received a request from Queen's University Belfast to join a
	'Climate Commission' for Belfast, which will work closely with Edinburgh and Leeds, and is
	funded by the Economic and Social Research Council. It is proposed that the
	Commissioner for Resilience join the Commission, working alongside the Council's
	Sustainable Development Manager, Clare McKeown.
2.0	Recommendations
2.1	The Committee is asked to agree:
	- That Belfast City Council accepts the invitation from Queen's University Belfast to
	join the ESRC-funded 'Climate Commission' for Belfast.

	- That the Commissioner for Resilience, Grainia Long, joins the Commission as part
	of her broader work to develop a resilience strategy for Belfast.
	- The work will also inform our broader sustainable development goals as lead by the
	Council's Sustainable Development Manager, and will help to inform how we meet
	our obligations under the UK Climate Change Act.
3.0	Main report
	Key Issues
3.1	The UK Minister for Energy and Clean Growth, Claire Perry, launched an initiative in
	January to create a network of new and extended city climate commissions in Edinburgh,
	Belfast and Leeds. The project aims to help the UK meet the requirements of the 2015
	Paris Agreement on climate change and the UK Climate Change Act by building local
	capacities and stimulating the flow of green finance into cities across the UK.
3.2	Known as Place-based Climate Action Network (P-CAN), the project will help the local
	delivery of the UK's climate change objectives by supporting action in UK cities through a
	partnership made up of the private, public and third sectors.
3.3	The Economic and Social Research Council (ESRC) is investing £3.5 million in P-CAN
	over the course of five years. It will be hosted by the London School of Economics and
	Political Science, the University of Leeds, the University of Edinburgh and Queen's
	University, Belfast. It will seek to increase engagement between university researchers and
	the public, private and third sectors in building environmental resilience in the context of a
	changing climate.
3.4	Belfast City Council has been asked to join the Climate Commission for Belfast, which
	seeks to accelerate and sustain the transition to a low-carbon, climate-resilient society
	through the creation of local climate commissions, following the Leeds model developed in
	2017, as well as other broader measures focused on increasing investment in low-carbon,
	climate-resilient development.
3.5	Given our membership of the 100 Resilient Cities programme, and our work to develop a
	resilience strategy for Belfast, which will seek to build our environmental resilience as a
	city, the Commission is a timely opportunity to work with other cities and key strategic
	partners in this area.
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3.6	Our participation will involve contributing to discussion with public and private sector
	partners on improving Belfast's environmental resilience, contributing ideas on optimum
	ways to build a climate resilient society and practical ways deliver transition to a low-carbon
	city.
3.7	The Lord Mayor previously wrote a letter of support for the application from QUB to join the
	programme. Should the committee agree to this proposal, the Lord Mayor will be asked to
	participate in the launch of the Commission on the 9 April, in Belfast.
	Financial & Resource Implications
3.8	No financial implications. The main resource implication is the time spent by the
	Commissioner for Resilience.
	Equality or Good Relations Implications/Rural Needs Assessment
3.9	None.
4.0	Appendices – Documents Attached
	None