

Area of work and Lead Department	Reason for work	Committee role (decision and/or direction)	Expected timeframes											
			Highlight the month(s) this is expected to come to committee in 2019/2020											
			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
CCO 'Scan the Horizon' Workshops CCO Governance and External Partnerships	<p>The Te Pae Tāwhiti: Scanning the Horizon workshops have been designed to ensure that the Governing Body and CCO Board members have the opportunity to meet to better understand each other's roles, priorities and ways of working. The focus is on discussing the medium to long term opportunities and challenges.</p> <p>At the CCO Oversight Committee workshop on 27 November 2019, a list of issues that the elected members would like to discuss with the CCOs was created. Staff will work through this list and develop a workshop schedule, which will be presented to the committee for approval in the February meeting.</p>	<p>The topics and sequencing of these workshops is being developed and will be agreed early in 2020.</p> <p>Progress to date:</p>		2020										
Liaison Councillor Updates CCO Governance and External Partnerships	<p>Mayor Phil Goff has appointed a list of six CCO liaison councillors to attend the board meetings of the CCOs allocated to them, and report back to this committee.</p>	<p>To receive updates from the CCO Liaison Councillors.</p> <p>Progress to date:</p>		2020	2020	2020	2020	2020		2020	2020	2020	2020	2020
CCO Review – Progress Updates	<p>As per the CCO Review: Terms of Reference (Agreed on by GB on 26/11/2019 – Res: GB/2019/127), an independent review panel will lead a review of Auckland Council's Substantive Council-Controlled Organisations.</p> <p>Updates on the progress of this independent review panel will be presented to the CCO Oversight Committee as required.</p>	<p>To receive updates regarding the CCO Review.</p> <p>Progress to date:</p>		2020	2020	2020	2020	2020						

Completed

Lead Department	Area of work	Committee role (decision and/or direction)	Decision