

Appendix 1 – CES Objectives vs SEA Objectives

Significant Positive	Positive	Minor Positive	Neutral / No Effects
++	+	0/+	0
Uncertain / Unknown	Minor Negative	Negative	Significant Negative
~	0/-	-	--

PKC CES Priorities and Objectives																
Reduce and reuse				Modernise Recycling		Decarbonise Waste				Strengthen Circular Economy				Behaviour Change		
CES1 - Work with our residents and businesses to change patterns of production, consumption and disposal	CES2 - Improve circularity of the Tayside Food System to promote local, healthy eating and reduce food waste and food poverty	CES3 - Reduce textile waste	CES4 - Ensure Council services, including schools, model best practice to lead by example	CES5 - Modernise household recycling and reuse services to maximise performance and meet evolving needs	CES6 - Support businesses and commercial premises to reduce waste and maximise recycling	CES7 - Understand the best environmental outcomes for specific wastes	CES8 - Ensure there is an appropriate capacity to manage waste	CES9 - Improve environmental outcomes for waste through innovation	CES10 - Support the incentivisation of decarbonising waste	CES11 - Set the strategic direction and act as a regional catalyst for change	CES12 - Grow the enabling environment to support and attract circular businesses	CES13 - Encourage circular construction practices	CES14 - Coordinate action across cross-cutting areas and robustly monitor, evaluate and report progress	CES15 - Encourage consumers and organisations to adopt circular behaviours		
SEA Objectives																
Biodiversity, flora and fauna																
SEA1 - Avoid adverse impacts to habitats and species	+	0/+	0/+	0/+	0/+	0/+	0/+	0/+	+	0/+	0/+	+	+	0/+	+	
SEA2 - Protect, maintain, and enhance biodiversity	+	0/+	0/+	0/+	0/+	0/+	0/+	0/+	+	0/+	0/+	+	+	0/+	+	
Population and Human Health																
SEA3 - Create conditions to improve health and reduce health inequalities	+	++	0/+	+	+	0/+	0/+	+	+	+	+	+	0/+	+	+	
SEA4 - To protect and improve human health and wellbeing through improving the quality of the living environment of people and communities	+	+	0/+	+	+	+	+	+	+	+	+	+	+	0/+	+	
SEA5 - Increase sustainable access to essential services, employment, and the natural and historic environment	+	+	+	+	+	0/+	+	+	+	+	+	+	+	0/+	+	
Soil																
SEA6 - Safeguard and improve soil quality, quantity and function, particularly high value agricultural land and carbon-rich soils	+	++	0/+	0/+	+	0/+	+	+	+	0/+	0/+	0/+	+	0/+	+	
Water																
SEA7 - Ensure the sustainable use of water resources	+	0/+	+	+	0/+	0/+	+	0/+	0/+	0/+	0/+	0/+	+	+	0/+	+
SEA8 - Limit water pollution to levels that do not damage natural systems	+	0/+	+	0/+	0/+	0/+	+	+	+	+	0/+	+	+	0/+	+	
Air																
SEA9 - Avoid adverse impacts to air quality	+	0/+	0/+	+	0/+	0/+	0/+	0/+	+	+	0/+	+	+	+	+	
SEA10 - Reduce emissions of key pollutants and improve air quality throughout Perth and Kinross	+	0/+	0/+	+	0/+	0/+	0/+	0/+	+	+	0/+	+	+	+	+	
SEA11 - Reduce levels of nuisance e.g. noise, vibration, dust, odour, and light	0/+	0	0	0/+	0/+	0	0/+	+	0/+	0/+	0	0/+	0/+	+	0/+	
Climatic factors																
SEA12 - Avoid new Greenhouse Gas (GHG) emissions	++	+	+	+	+	+	+	+	+	+	+	+	+	++	++	
SEA13 - Reduce GHG emissions in order to meet Scotland CO2 emissions reduction target of net zero by 2045	++	++	++	+	+	+	+	+	+	++	+	+	+	++	++	
Material Assets																
SEA14 - Avoid adversely impacting on material assets (e.g. water, heat, energy and flood protection infrastructure etc.)	+	0/+	0/+	+	+	0/+	0/+	+	+	+	0/+	+	+	+	+	
SEA15 - Reduce 'leakage' of material to landfill or energy recovery or as litter	++	+	+	+	++	++	+	+	++	+	0/+	++	++	0/+	++	
SEA16 - Reduce use and promote sustainable management of natural resources	++	+	+	+	+	+	+	+	+	+	++	++	++	++	++	
Cultural Heritage and the historic environment																
SEA17 - Promote or enable the retention, maintenance and sustainable use or re-use of historic buildings and infrastructure	+	0/+	0	+	0	0	0	0	0	0	0/+	0/+	+	0/+	+	
SEA18 - To make the historic environment more climate resilient and to reduce emissions from the historic environment	+	0/+	0	+	0	0	0/+	0/+	0/+	0/+	0/+	0/+	+	0/+	+	

