Britische Checkliste zu Umweltzielen und Indikatoren aus: Office of the Deputy Prime Minister (2004): A draft practical guide to the SEA Directive, appendix 3, figure 8, p. 47f

Figure 8: Examples of SEA objectives and indicators		
SEA topics	possible SEA objectives (to be adapted to regional/local circumstances by deletions, additions and refinements)	possible SEA indicators: ways of quantifying the baseline, prediction, monitoring (to be adapted to regional/local circumstances by deletions, additions and refinements)
Biodiversity, fauna and flora	 avoid damage to designated wildlife sites and protected species maintain biodiversity, avoiding irreversible losses restore the full range of characteristic habitats and species to viable levels reverse the long term decline in farmland birds ensure the sustainable management of key wildlife sites and the ecological processes on which they depend provide opportunities for people to come into contact with and appreciate wildlife and wild places 	 reported levels of damage to designated sites achievement of Biodiversity Action Plan targets reported condition of nationally important wildlife sites achievement of 'Accessible Natural Greenspace Standards' number/area of Local Nature Reserves
Population and human health	 protect and enhance human health reduce and prevent crime, reduce fear of crime decrease noise and vibration 	 size of population changes in demography years of healthy life expectancy mortality by cause recorded crimes per 1,000 population fear of crime surveys number of transport accidents number of people affected by ambient noise levels proportion of tranquil areas
Water and soil	 limit water pollution to levels that do not damage natural systems maintain water abstraction, run-off and recharge within carrying capacity (including future capacity) reduce contamination, and safeguard soil quality and quantity minimize waste, then re-use or recover it through recycling, composting or energy recovery maintain and restore key ecological processes (e.g. hydrology, water quality, coastal processes) 	 quality (biology and chemistry) of rivers, canals and freshwater bodies quality and quantity of groundwater water use (by sector, including leakage) and availability water availability for water-dependent habitats, especially designated wetlands amount/loss of greenfield/brownfield land number of houses affected by subsidence, instability, etc. housing density waste disposed of in landfill contaminated land
Air	 limit air pollution to levels that do not damage natural systems reduce the need to travel 	 number of days of air pollution achievement of Emission Limit Values population living in Air Quality Management Area access to key services distances travelled per person per year by mode of transport modal split traffic volumes
Climate Factors	 reduce greenhouse gas emissions reduce vulnerability to the effects of climate change e.g. flooding, disruption to travel by extreme weather, etc. 	 electricity and gas use electricity generated from renewable energy sources and CHP located in the area energy consumption per building and per occupant CO emissions flood risk

Cultural heritage and landscape	 preserve historic buildings, archaeological sites and other culturally important features create places, spaces and buildings that work well, wear well and look well protect and enhance the landscape everywhere and particularly in designated areas value and protect diversity and local distinctiveness improve the quantity and quality of publicly accessible open space Cultural heritage and landscape 	 percentage of Listed Buildings and archaeological sites 'at risk' number and proportion of vacant dwellings building functionality: use, access, space building impact: form and materials, internal environment, urban and social integration, character and innovation percentage of land designated for particular quality or amenity value, including publicly accessible land and greenways proportion of population within 200m of parks and open spaces