

CCRA3 Risk		Inclusion within the Leeds CAP			
		Extreme / Prolonged Heat	Drought & Water Scarcity	Flooding	Cascading Impacts
<b>N1</b>	Risks to terrestrial species and habitats				
<b>N2</b>	Risks to terrestrial species and habitats from pests, pathogens and INNS				
<b>N3</b>	Opportunities from new species colonisations in terrestrial habitats				
<b>N4</b>	Risk to soils from changing conditions, including seasonal aridity and wetness				
<b>N5</b>	Risk to natural carbon stores and sequestration from changing conditions				
<b>N6</b>	Risks to and opportunities for agricultural and forestry productivity				
<b>N7</b>	Risks to agriculture from pests, pathogens and INNS				
<b>N8</b>	Risks to forestry from pests, pathogens and INNS				
<b>N9</b>	Opportunities for agricultural and forestry productivity from new species				
<b>N10 (N/A)</b>	Risks to aquifers and agricultural land from sea level rise, saltwater intrusion				
<b>N11</b>	Risks to freshwater species and habitats				
<b>N12</b>	Risks to freshwater species and habitats from pests, pathogens and INNS				
<b>N13 (N/A)</b>	Opportunities to marine species, habitats and fisheries				
<b>N14</b>	Risks to marine species, habitats and fisheries				
<b>N15 (N/A)</b>	Opportunities for marine species, habitats and fisheries				
<b>N16 (N/A)</b>	Risks to marine species and habitats from pests, pathogens and INNS				
<b>N17 (N/A)</b>	Risks and opportunities to coastal species and habitats				
<b>N18</b>	Risks and opportunities from climate change to landscape character				
<b>I1</b>	Risks to infrastructure from cascading failures				
<b>I2</b>	Risks to infrastructure services from river and surface water flooding				
<b>I3 (N/A)</b>	Risks to infrastructure services from coastal flooding and erosion				
<b>I4</b>	Risks to bridges and pipelines from flooding and erosion				
<b>I5</b>	Risks to transport networks from slope and embankment failure				
<b>I6</b>	Risks to hydroelectric generation from low or high river flows				
<b>I7</b>	Risks to subterranean and surface infrastructure from subsidence				
<b>I8</b>	Risks to public water supplies from reduced water availability				
<b>I9</b>	Risks to energy generation from reduced water availability				
<b>I10</b>	Risks to energy from high and low temperatures, high winds, lightning				
<b>I11 (N/A)</b>	Risks to offshore infrastructure from storms and high waves				
<b>I12</b>	Risks to transport from high and low temperatures, high winds, lightning				
<b>I13</b>	Risks to digital from high and low temperatures, high winds, lightning				
<b>H1</b>	Risks to health and wellbeing from high temperatures				
<b>H2</b>	Opportunities for health and wellbeing from higher temperatures				
<b>H3</b>	Risks to people, communities and buildings from flooding				
<b>H4 (N/A)</b>	Risks to people, communities and buildings from sea level rise				

<b>H5</b>	Risks to building fabric				
<b>H6</b>	Risks and opportunities from summer and winter household energy demand				
<b>H7</b>	Risks to health and wellbeing from changes in air quality				
<b>H8</b>	Risks to health from vector-borne diseases				
<b>H9</b>	Risks to food safety and food security				
<b>H10</b>	Risks to health from poor water quality and household water supply interruptions				
<b>H11</b>	Risks to cultural heritage				
<b>H12</b>	Risks to health and social care delivery				
<b>H13</b>	Risks to education and prison services				
<b>B1</b>	Risk to business sites from flooding				
<b>B2 (N/A)</b>	Risk to business locations and infrastructure from coastal change				
<b>B3</b>	Risks to businesses from water scarcity				
<b>B4</b>	Risks to finance, investment, insurance, access to capital				
<b>B5</b>	Risks to business from reduced employee productivity - infrastructure disruption and higher temperatures				
<b>B6</b>	Risk to business from disruption to supply chains and distribution networks				
<b>B7</b>	Opportunities for business - changing demand for goods and services				
<b>ID1</b>	Risk to UK food availability, safety, and quality from climate change overseas				
<b>ID2</b>	Opportunities for UK food availability and exports				
<b>ID3</b>	Risks to the UK from climate-related international human mobility				
<b>ID4</b>	Risk to the UK from international violent conflict resulting from climate change				
<b>ID5</b>	Risk to international law and governance from climate change overseas that will impact the UK				
<b>ID6</b>	Opportunities (including Arctic ice melt) on international trade routes				
<b>ID7</b>	Risks from climate change on international trade routes				
<b>ID8</b>	Risk to the UK finance sector from climate change overseas				
<b>ID9</b>	Risk to UK public health from climate change overseas				
<b>ID10</b>	Risk multiplication from the interactions and cascades of named risks across systems and geographies				