

## CLIMATIC CONDITIONS/DESIGN LIFE INFORMATION REQUEST

<b>5</b>	<b>Climatic conditions<sup>[1]</sup>:</b>	
	The design may be used in areas where the climatic conditions are equal to or less than those defined below (please state): <span style="float: right;">* Delete as appropriate</span>	
	<b>Wind:</b> (as defined in BS 6399-2) or equivalent Eurocode <i>Standard</i> effective wind speed, $v_e$ = For max. effective height = Has funnelling been considered?	m/s m Yes / No *
	<b>Wind:</b> (as defined in CP3: Chapter V) or equivalent Eurocode <i>Design</i> wind speed, $v_s$ = (relevant to the building frame, at a height of 3m or less)	m/s
	<b>Snow:</b> (as defined in BS 6399-3) or equivalent Eurocode <i>Site</i> snow load, $s_0$ = Influenced by adjacent buildings?	kN/m <sup>2</sup> Yes / No *
<b>Resistance to moisture/durability of exposed elements:</b> Maximum exposure (to wind driven rain) grading, as defined in BRE Report – Thermal Insulation: Avoiding Risks, Second Edition, 1994, to be exposure zone:  Exposure to sea spray (i.e. coastal region) or de-icing salts? Other air contaminants or biological factors-please specify any enhanced resistance if applicable (refer BS 7543 for guidance):	Zone 1/ Zone 2/ Zone 3/ Zone 4 *    Yes / No *	
<b>6</b>	<b>Design Life:<sup>[2]</sup></b>	
	(per BS 7543 – Durability of buildings and building elements, products and components) or equivalent Eurocode	
	Category of building design life = Design life of primary building envelope =	Years Years