

Mitigation Annex 1

Technical Screening Criteria			BREEAM Criteria	Details
Do Not Significant Harm DNSH Criteria	Climate Change Adaptation	The climate risk and vulnerability assessment is proportionate to the scale of the activity and its expected lifespan, such that:	Rsl 01 Flood risk assessment	The Flood Risk Assessment must include all sources of flooding and have an allowance of Climate Change First Question = (D or 'D with E' or G) AND Second Question = H
		(a) for activities with an expected lifespan of less than 10 years, the assessment is performed, at least by using climate projections at the smallest appropriate scale; (b) for all other activities, the assessment is performed using the highest available resolution, state-of-the-art climate projections across the existing range of future scenarios consistent with the expected lifetime of the activity, including, at least, 10 to 30 year climate projections scenarios for major investments.	Rsl 06 Emergency plans and climate related physical risks	6 Credits need to be achieved First question = B and C AND Second question = G OR H

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Substantial contribution	(1) The economic activity has implemented physical and non-physical solutions ('adaptation solutions) that substantially reduce the most important physical climate risks that are material to that activity.	Rsl 06 Emergency plans and climate related physical risks	BIU addresses the Climate-related risks of an asset as well as those to the community using the asset. 6 credits need to be achieved First question = B and C and D AND Second question = H