



FloodFlash

Insurance fit for
changing climates

> What FloodFlash customers say
A climate change solution to swear by



> Intro to parametric cover

Parametric insurance is based on measurement



> Cloud-based underwriting platform

How our processes promote resilience

The screenshot displays the 'Configuration 4' interface. On the left, a vertical bar represents 'Trigger 1' with a blue section at the bottom labeled '0.5m'. Below this bar, the payout is shown as '< £ 10 k >'. To the right of the trigger bar is a grey bar with a plus sign and the text 'Add trigger'. At the bottom left, the 'Maximum available limit' is listed as '£330k'. On the right side, a 'Summary' panel contains the following information:

Summary	
Total maximum payout	£10,000
Total cost	£788.86
Cost breakdown	
Total premium (IPT included)	£668.86
Sensor fee (VAT included)	£120.00
FloodFlash policy document	
FloodFlash policy summary	
Statement of fact	
<button>View quote</button>	
<button>Proceed to bind</button>	

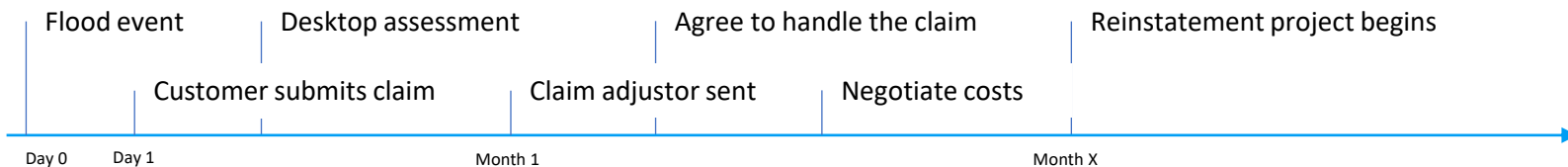
> IoT sensors that sit behind every policy
Meet the claims department



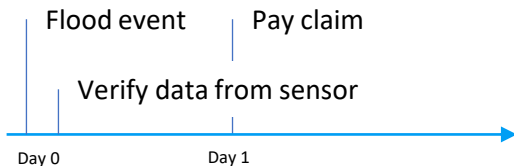
> Parametric claims are faster and more transparent

Building better resilience practices into claims processes

Traditional insurance



Parametric insurance



> Case studies

FloodFlash resilience stories





Thank you