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Figure Title R	Carmarthenshire County Councils Risk Categorisation Candidate Sites Pembrokeshire County Council PCC) - Climate Change Allowance			
Sheet No.	8 of 10			
Legend				
River Network Flood Defences				
National Park Boundaries				
Surface Water Flood - Extent Estimated 1 in 100 Annual Chance Events				
with Climate Change NRW Flood Map Flood Zone 2				
SMP2 Flood Extent plus 2m Sea Level Rise LDP Candidate Sites 2019				
High Risk >50% Site Area Flooded				
Medium High Risk >25% to <50% Site Area Flooded Medium Risk >5% to <25% Site Area Flooded Low Risk <5% Site Area Flooded				
Notes: 1. NRW Floo annual chance 2. The Surfac	d Zone 2 - Ass e event with clim	sumed to approxir nate change. I Extents are base		. ,
	limate change e for Stage 1 so	ົscenario໌, a broad creening:	d scale assumpt	tion
 Current 1 in 1000 (0.1%) annual chance flood outline becomes 1 in 100 (1%) with climate change. 				
3. Shoreline	Management P	lan 2 data - Flood 2m Sea Level Ris	l extent is curre	
		olton Haven on P		
plus sea level	rise is 6.9m. A o	al chance or grea coarse 7m contour k for coastal sites	[•] (not shown) ha	is also
Risk Category		ollowing criteria is met)	Category Overvi The percentage	
нідн	Greater than 50% of the site's plan area is: Within Flood Zone 2 (Note 1) Within Surface Water flood extent (Note 2) Within SMP2 – Flood extent with 2m SLR (Note 3)			es a Indication he site TAN15 looding
	Below 7m contour at the coast (Note 4) Known history of flooding on the site. Greater than 25% up to 50% of the site's plan area is;		criteria (TAN15 4 Further analytica be required to un the flood risk at t	l work will iderstand
MEDIUM HIGH	 Within Flood Zone 2 (Note 1) Within Surface Water flood extent (Note 2) Within SMP2 – Flood extent with 2m SLR (Note 3) Below 7m contour at the coast (Note 4) Up to 25% of the site's plan area is: 			
MEDIUM	 Within Flood Zone 2 (Note 1) Within Surface Water flood extent (Note 2) Within SMP2 – Flood extent with 2m SLR (Note 3) Below 7m contour at the coast (Note 4) 			
LOW	 Less than 5% of the site's plan area is within: Flood Zone 2 (Note 1) Surface Water Flood Extent (Note 2) SMP2 – Flood Extent with 2m SLR (Note 3) The area below the 7m contour at the coast (Note 4) No history of flooding in the site. description flooding in the site. 			Irisk in to be iged. ely to to e SuDS site id TAN15
	2 5 Sir Benfr Rembrok	eshire 6 - 9 - 10		
Data sources: Ord Pembrokeshire C		NRW, Carmarther	nshire County C	ouncil,
0	0.5	1	2 Km	
	Scale (at	A1): 1:25,000		
Status:	Drawn: UK/NJ	Checked: LG/DI	MH Authorise	d: DBF
S2	13/06/2019	13/06/2019	13/06/201	-
Reference: 5186360-ATK-	XX-XX-MP-0	G-083	Version: PO3	
Carr	cyngor Sir Gâ marthenshi County	ire		
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