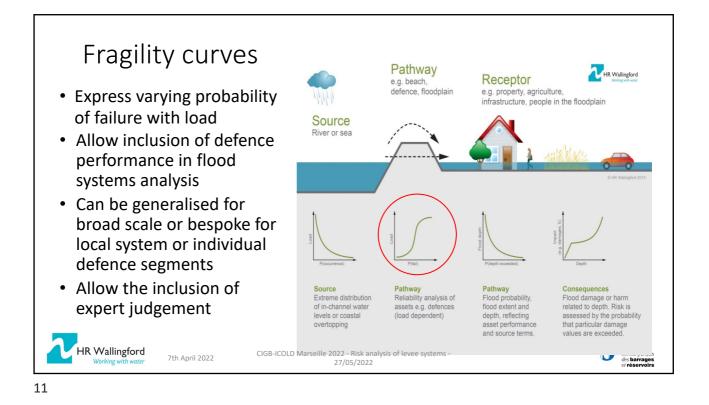
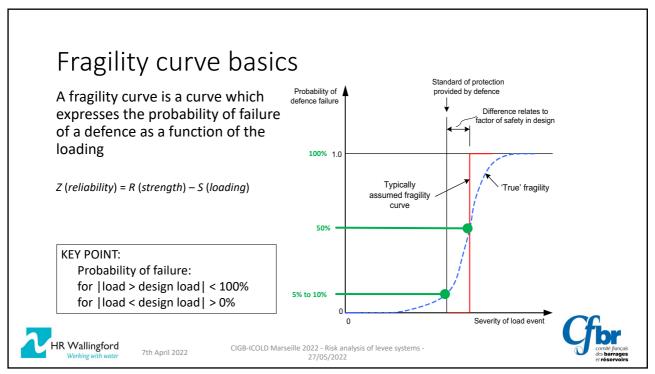
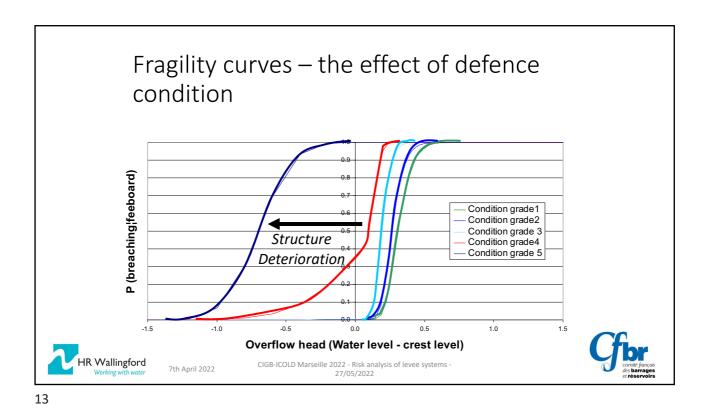
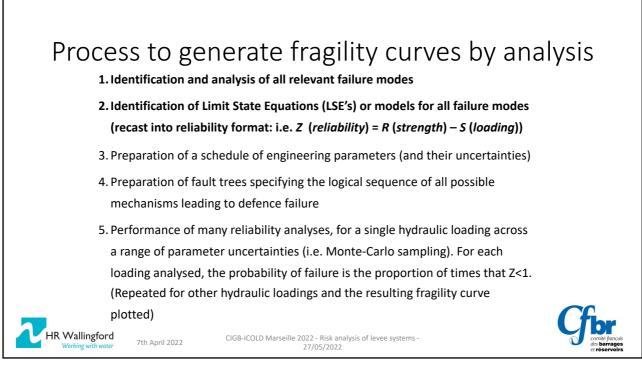


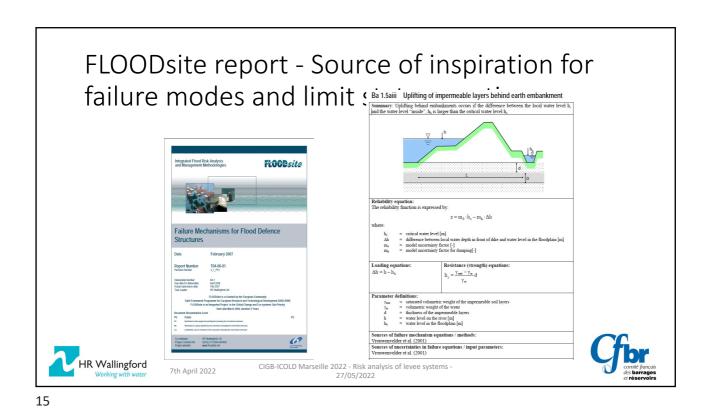
proach taking a	account of	fbreachin	g			
Scenario	Event Likelihood	Conditional scenario probability	Scenario likelihood	Conse (£)	equence	Risk (£)
0.02 AEP fluvial event (fail)	0.02	0.2	0.004	70,00	0	280
0.02 AEP fluvial event (non-fail)	0.02	0.8	0.016	35,00	0	560
Total			0.02			840
oroach ignorin	g possibili	ty of brea	ch			
Scenario	Like	elihood	Consequence	(£)	Risk (£)	
0.02 AEP fluvial event	0.0	2	35,000		700	

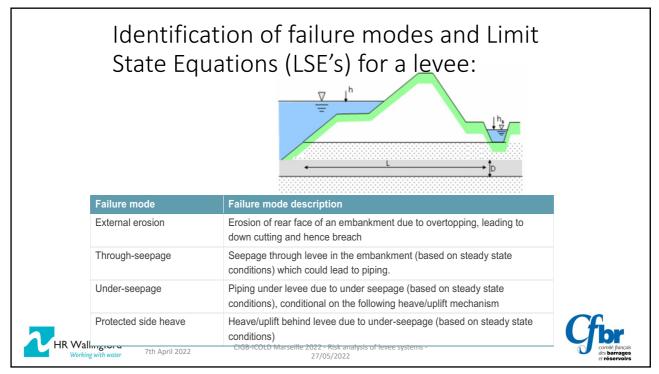


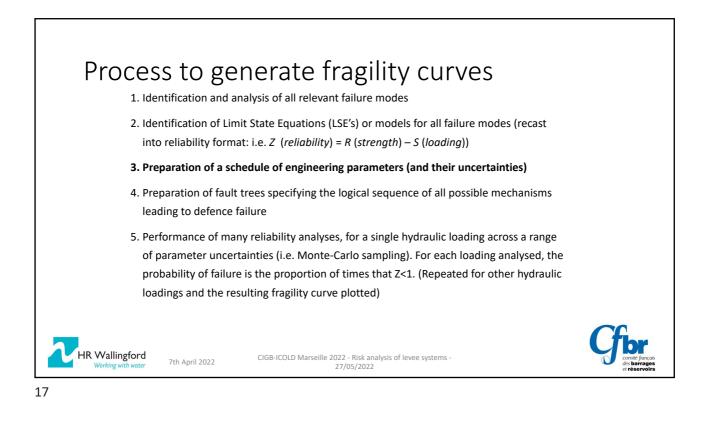


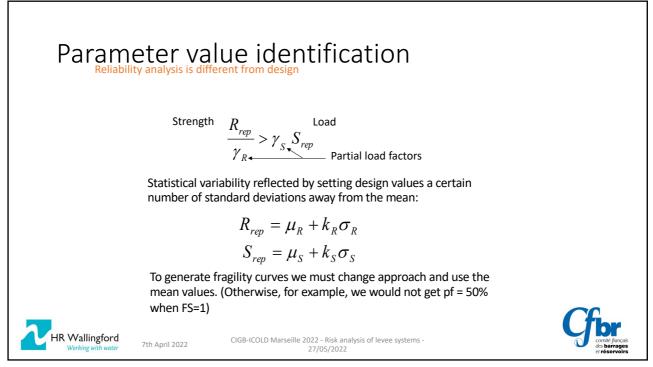


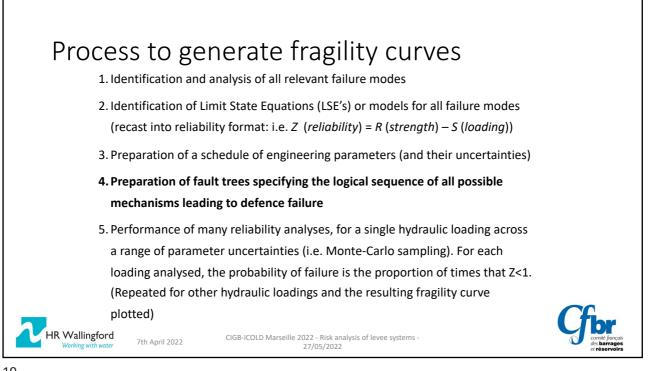




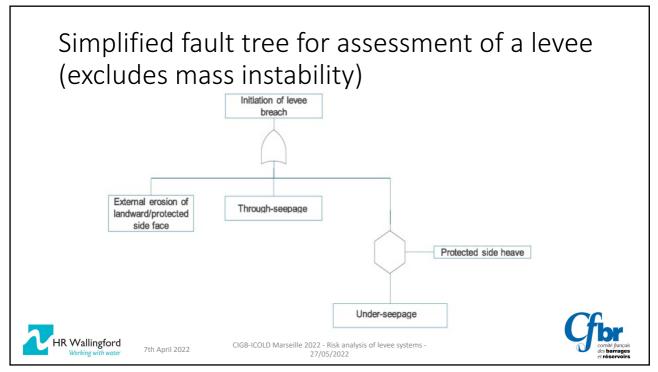


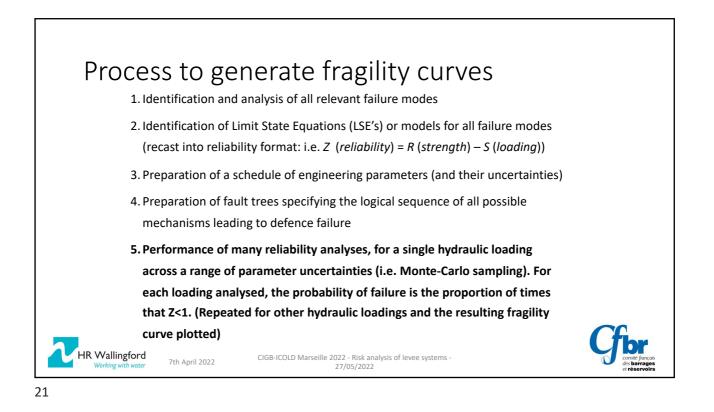


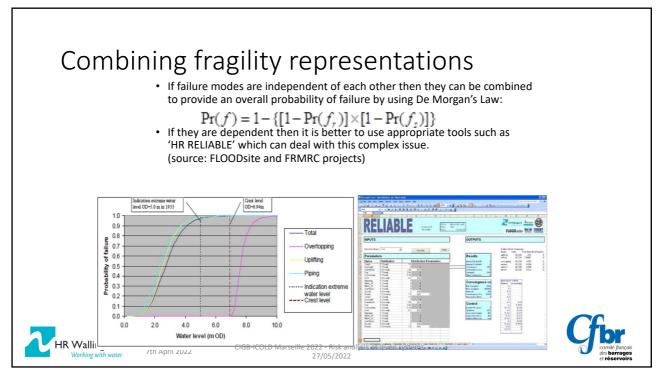


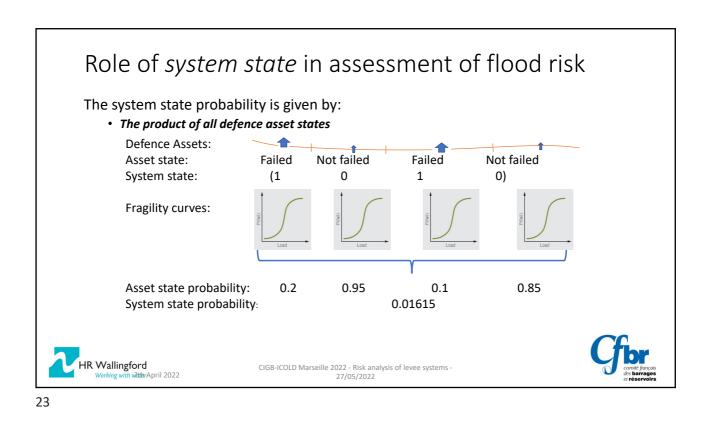


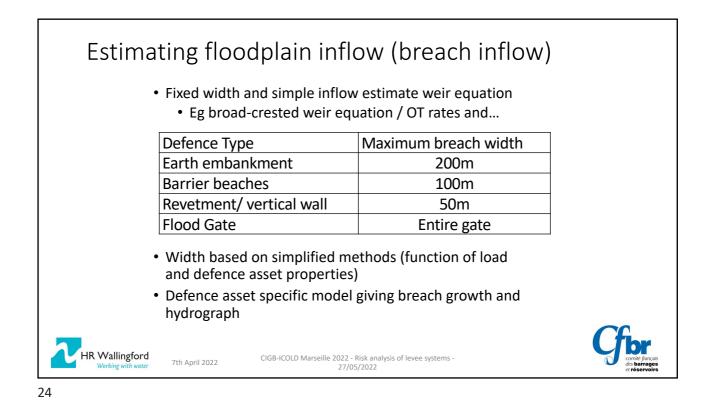


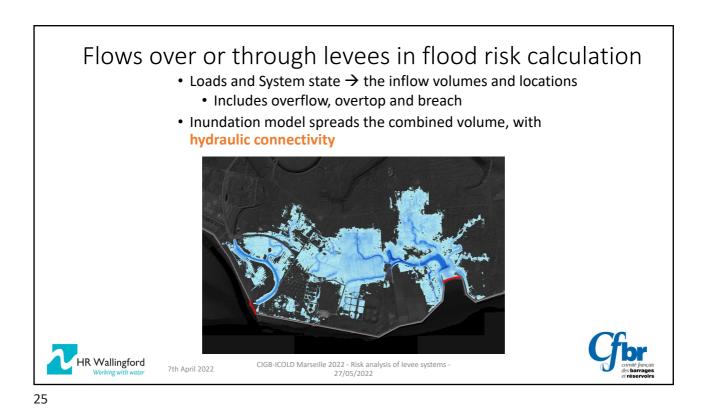


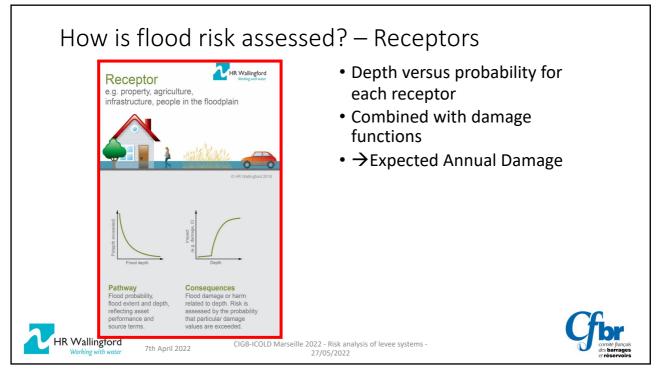


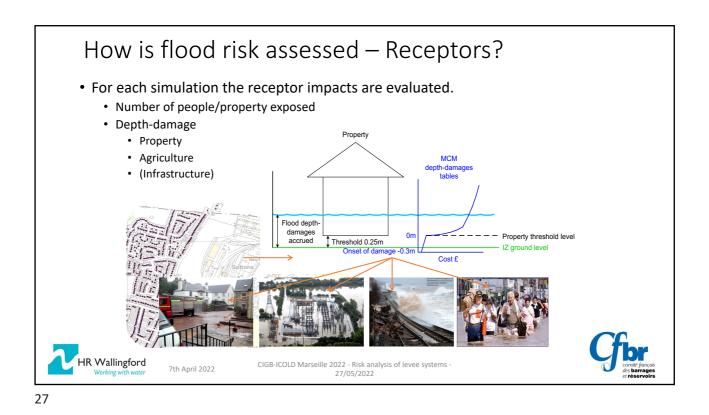


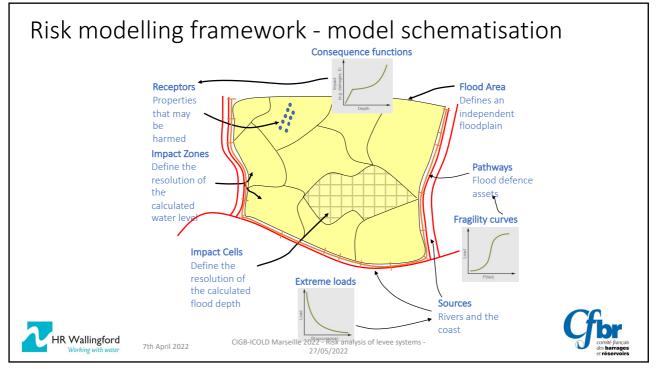


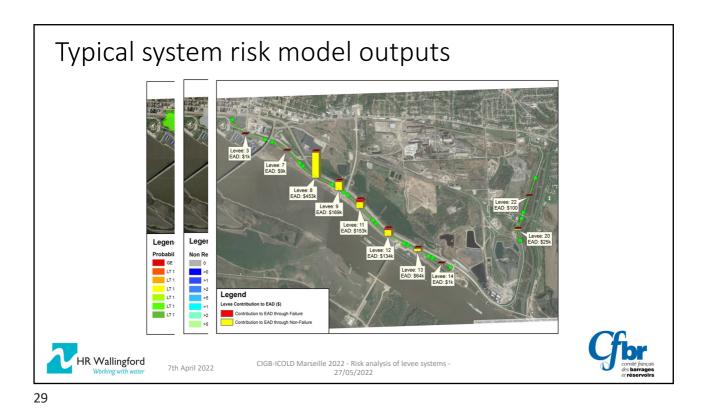


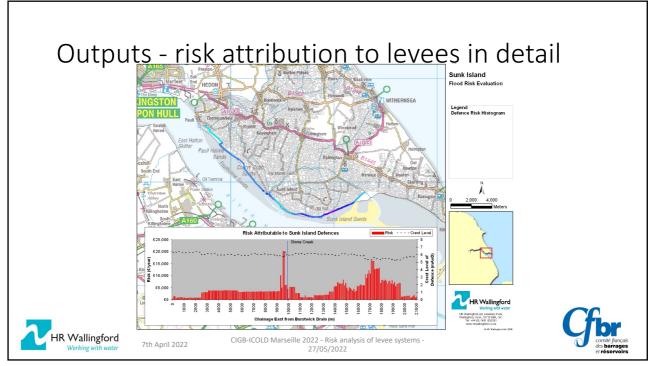


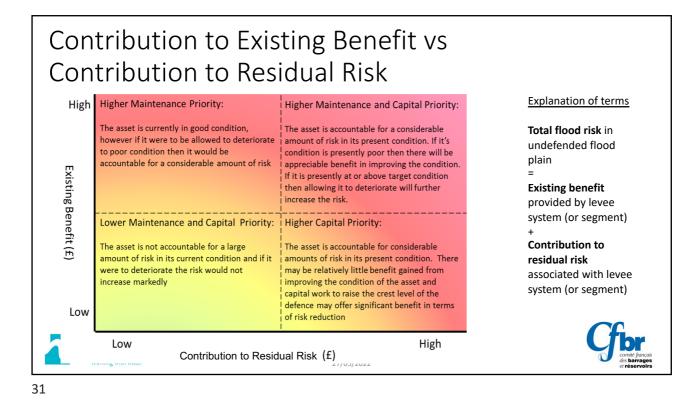


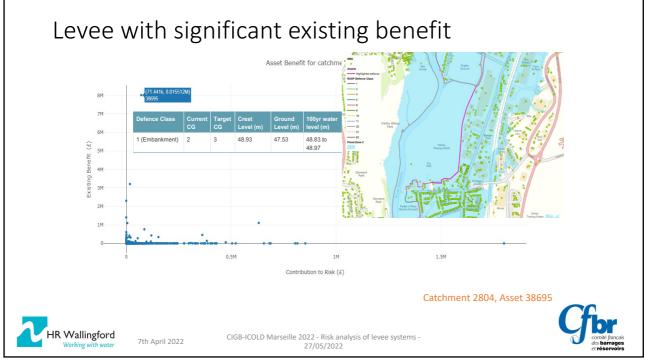


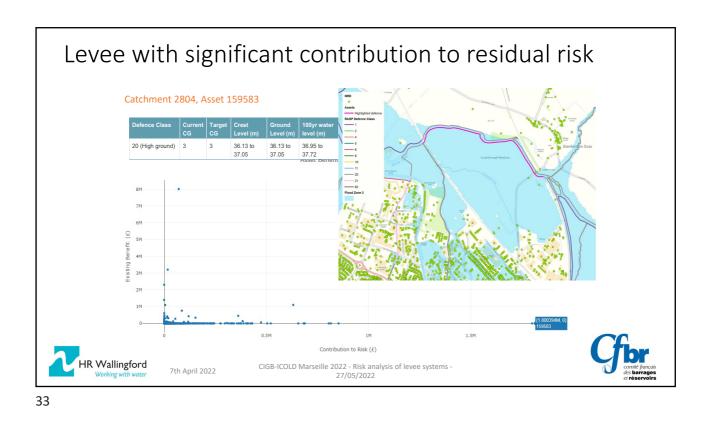


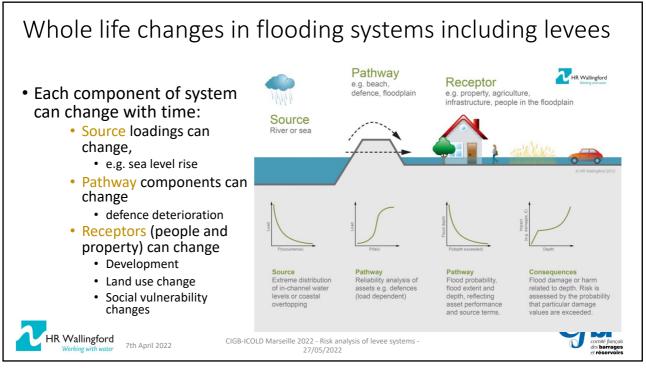


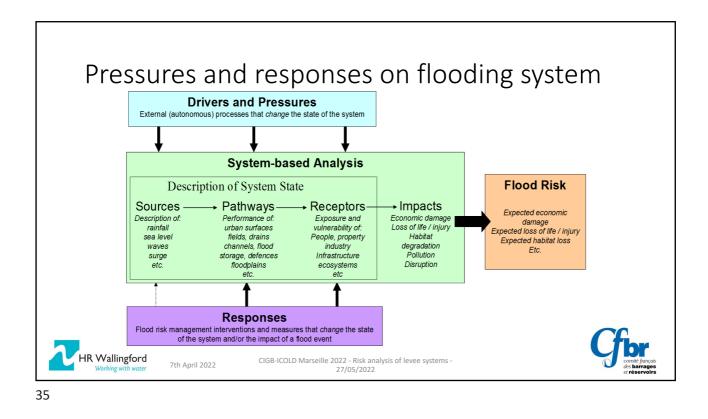


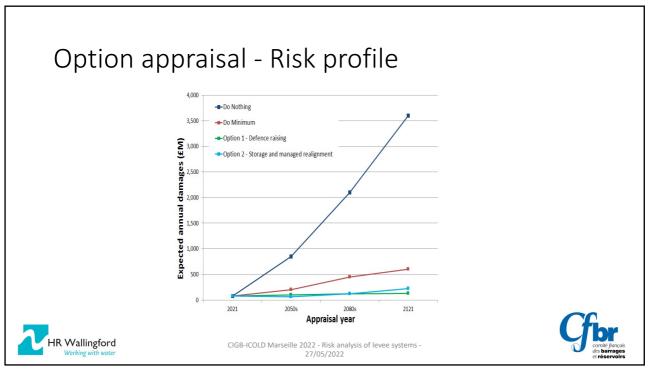


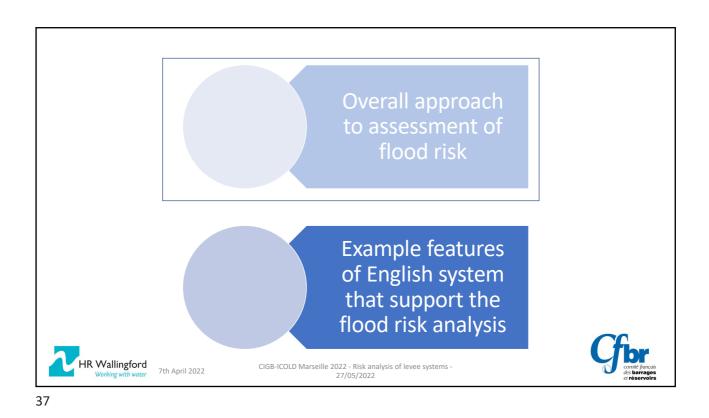




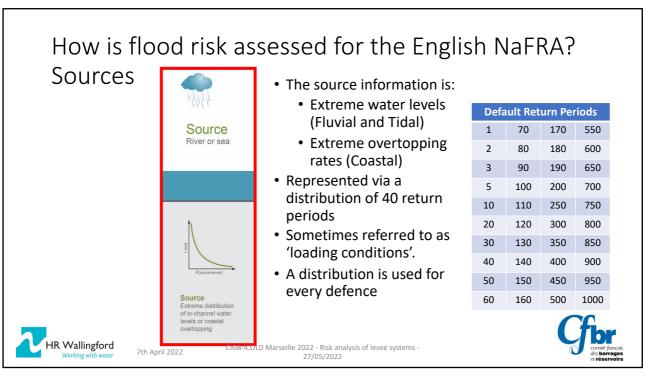


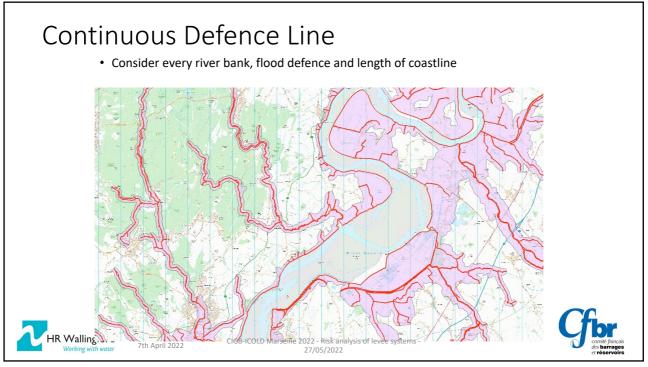


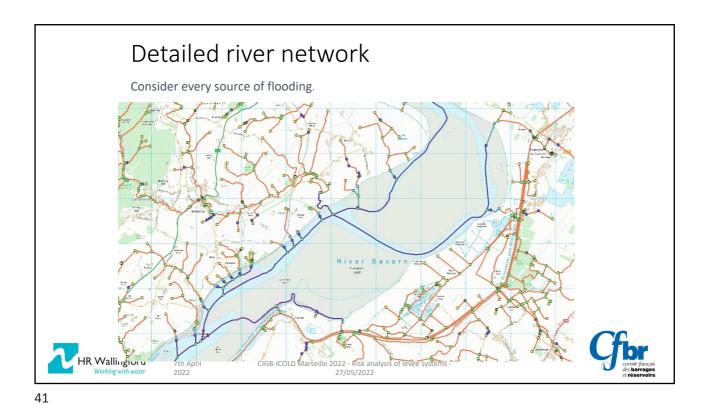


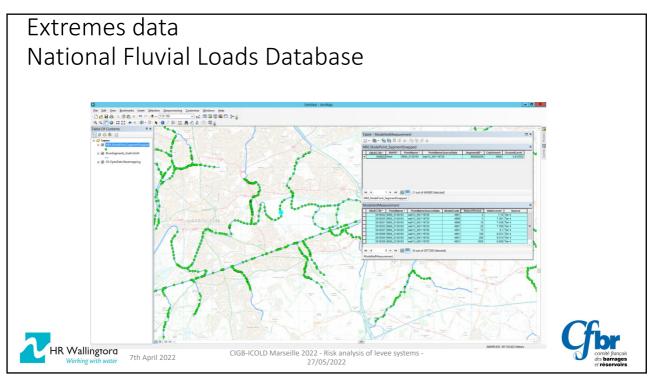


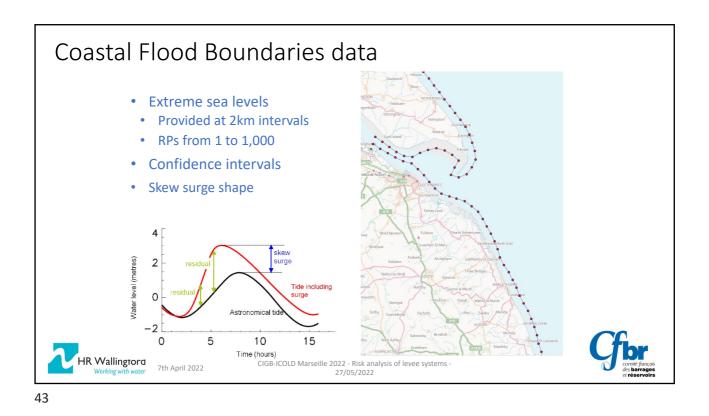


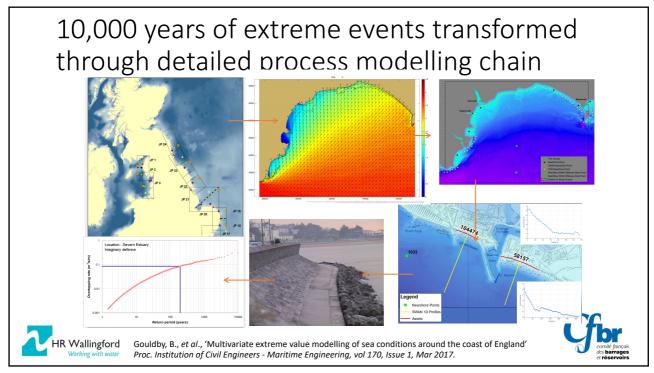


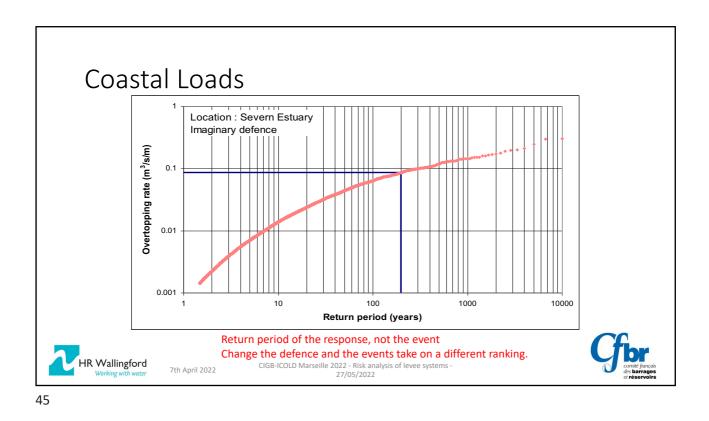




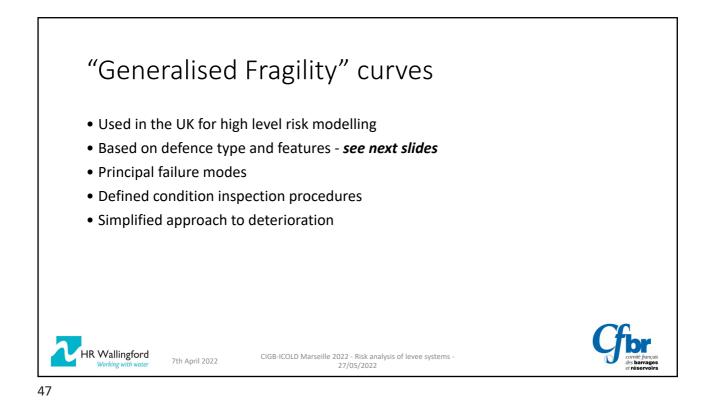


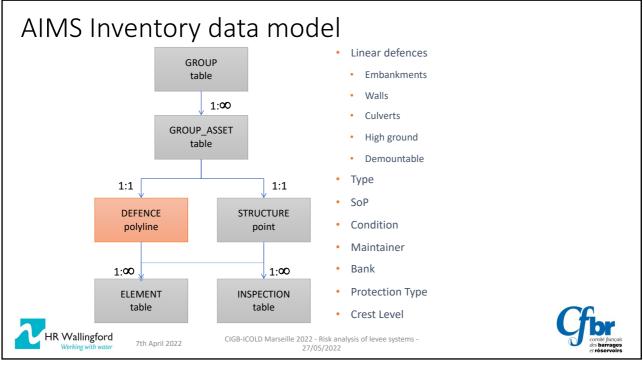


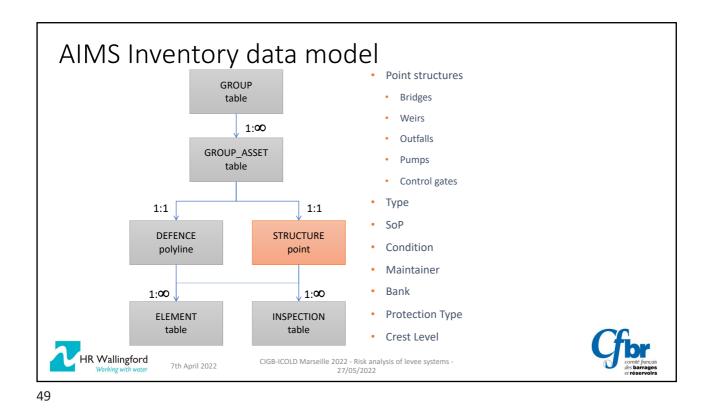


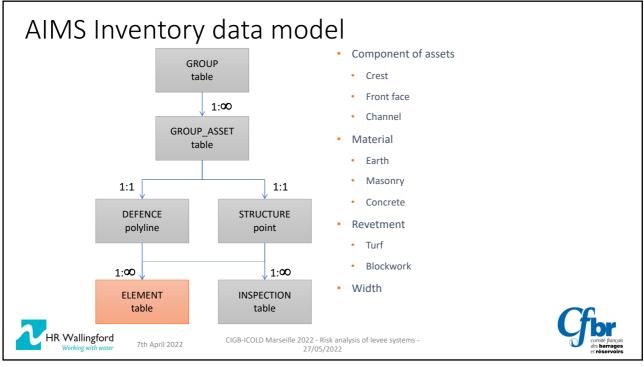


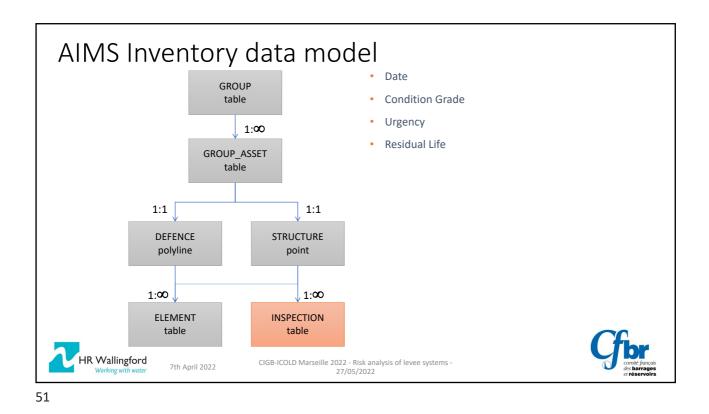












VISC		pection – English condition grades			
Grade	Rating	Description			
1	Very good	od Cosmetic defects that will have no effect on performance			
2	Good	Minor defects that will not reduce the overall performance of the defence asset			
3	Fair	Defects that could reduce performance of the defence asset			
4	Poor	Defects that would significantly reduce the performance of the defence asset. Further investigation needed			
5	Very poor	Severe defects resulting in complete performance failure			

