

IFC Climate Risk Management Tools

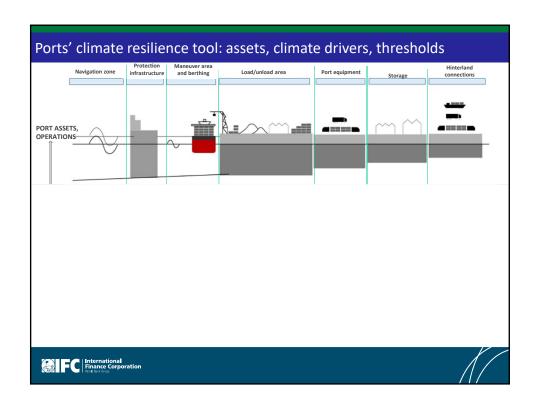
IAIA Washington DC, May 7, 2018

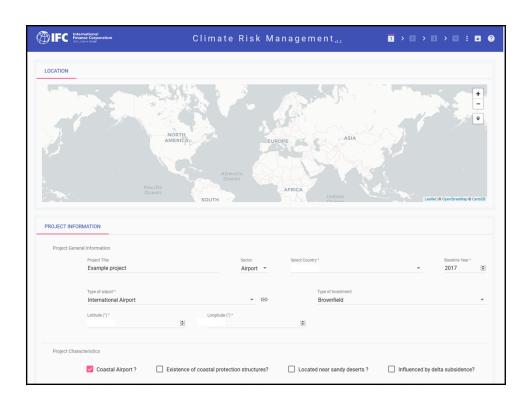
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IFC's Climate Resilience Management Tools

- Tailored to project investment/management needs: understanding of the change in climate related risks and change in impacts
- Developed with the support of IFC-Canada Climate Change Program
- Sectors, so far: forestry, pulp and paper, insurance, ports and waterways, roads, airports
- Focus on sector-specific risks; material to investments (financial, environmental underperformance related to climate change related impacts)
- Best available climate information for the required level of analyses and purpose (NCAR) + near-shore marine indicators (IH Cantabria)
- · Timeframes relevant for investments, global coverage
- Granular enough for specific project assessment and understanding of risk profile change (but not meant to replace high resolution risk assessment)
- · Can help identify opportunities or changing demand/supply







Runv	vays:								
	+ = ¢								
	Select Runway		Length (m)	(a)	Width (m)	191	MSL Elevatio	Exposed to the coas	42
	Runway 1	*	3170	•	60	•	2.4	Exposed to the coas	L?
Observations	of Historical Events								
	Airport presents significant low points	susceptible	to flooding?						
Closi	ing events days (leave blank if you don't know):								
	Due to snow			0	Due to heavy	y precipitation			
Financial Info	ormation								
	Initial Investment (MUSD) *	191	Annual Operational	Cost (MUSD) *				d Revenue (MUSD) *	
	450	٠	84			•	138		
	Discount Rate(%) *		Average occupancy	(%) *			Growth Rate (%))*	
	4	•	80			•	3		
)



