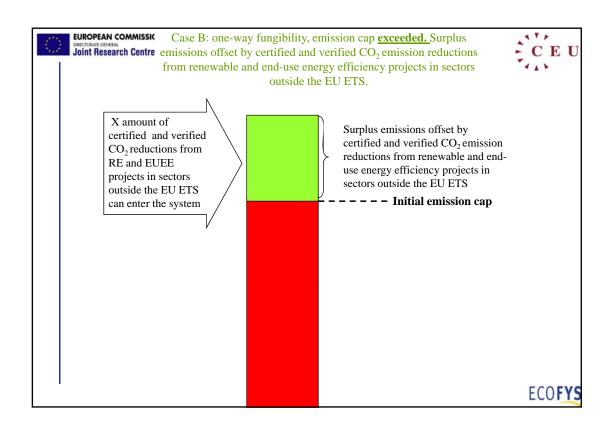
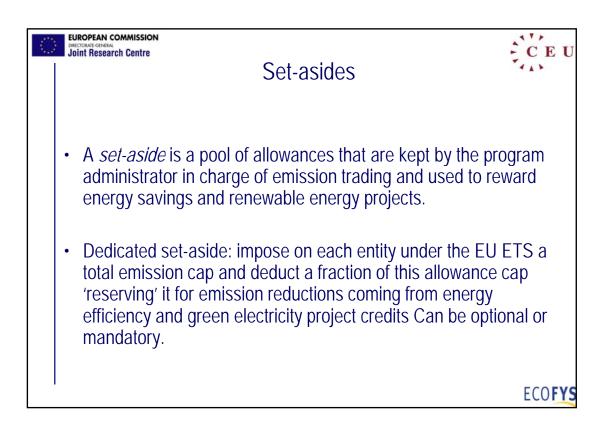
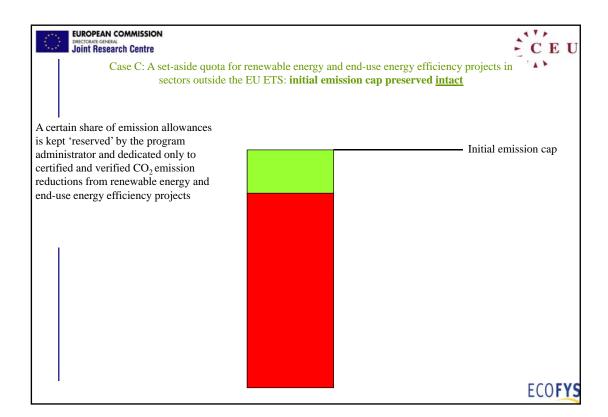
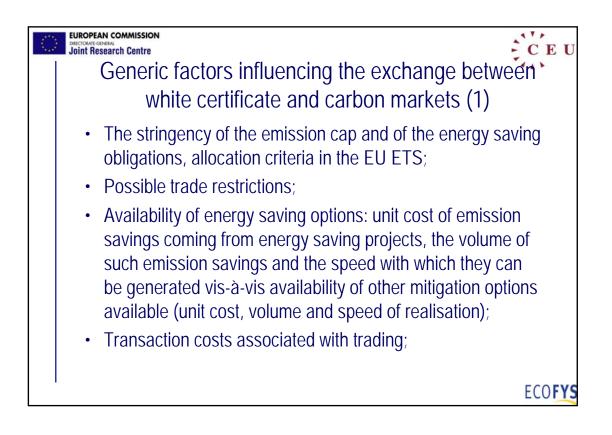


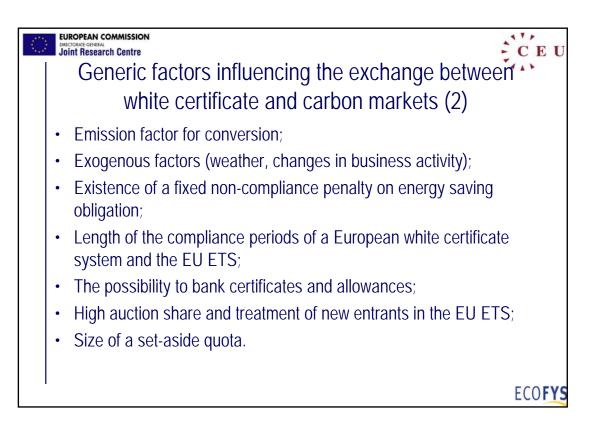
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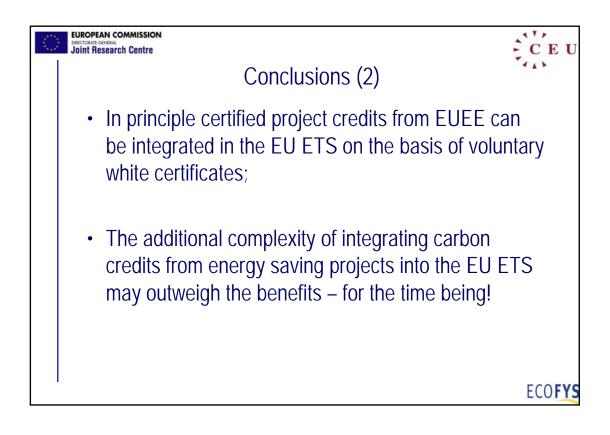








EUROPEAN COMMIS Detectoristic of testal Joint Research Cen		CEU
	nding on its design the EU ETS could also foster EUEE ringing additional and cheaper options to the carbon t.	
design	n adaptations in EU ETS that would remedy potential n flaws that have unintended or limited effects on additi in end-use energy efficiency:	onal
– exte all c – usir	ending the sectoral coverage of the EU ETS even without bring downstream sectors under the emission cap, ng allocation methods and use of auctioning to foster end-use ergy efficiency projects in the EU ETS and	ing
– equ	ivalence between emission allowances and project credits from ewable energy and end-use energy efficiency projects.	1
		ECO <b>FYS</b>





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