

TRANSPORTES << >> ICT	Data limite
WP2013	
AAT.2013.2-1. Airports (USA)	14 Nov 2012
AAT.2013.4-1. Systems and equipment	14 Nov 2012
AAT.2013.4-2. Design systems and tools (USA)	14 Nov 2012
AAT.2013.4-5. Integrated environment for optimized airline maintenance and operations	14 Nov 2012
AAT.2013.4-7. Large scale demonstration of extended Distributed Modular Electronics	14 Nov 2012
AAT.2012.6-2. Radical new concepts for air transport	04 Out 2012 14 Mar 2013
SST.2013.2-1. Next generation of train control systems in the domain of urban and main line European railway systems	14 Nov 2012
SST.2013.2-2. New concepts for railway infrastructure and operation: adaptable, automated, resilient and high-capacity	14 Nov 2012
SST.2013.3-1. Managing integrated multimodal urban transport network	14 Nov 2012
SST.2013.4-2. Inspection capabilities for enhanced ship safety	14 Nov 2012
SST.2013.5-2. Low cost flexible automation and mechanisation in small to medium shipyards	14 Nov 2012
SST.2013.6-2. Towards a competitive and resource efficient port transport system	14 Nov 2012
GC.SST.2013-2. Next generation electric motors	14 Nov 2012
GC.SST.2013-4. Demonstration of electric buses as urban public transport	14 Nov 2012
GC.SST.2013-7. Technical and operational connectivity in intermodal freight transport	14 Nov 2012
TPT.2013-1. Technology transfer in the area of Transport	14 Nov 2012