



Introduction

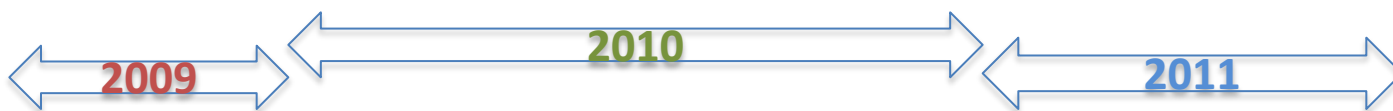
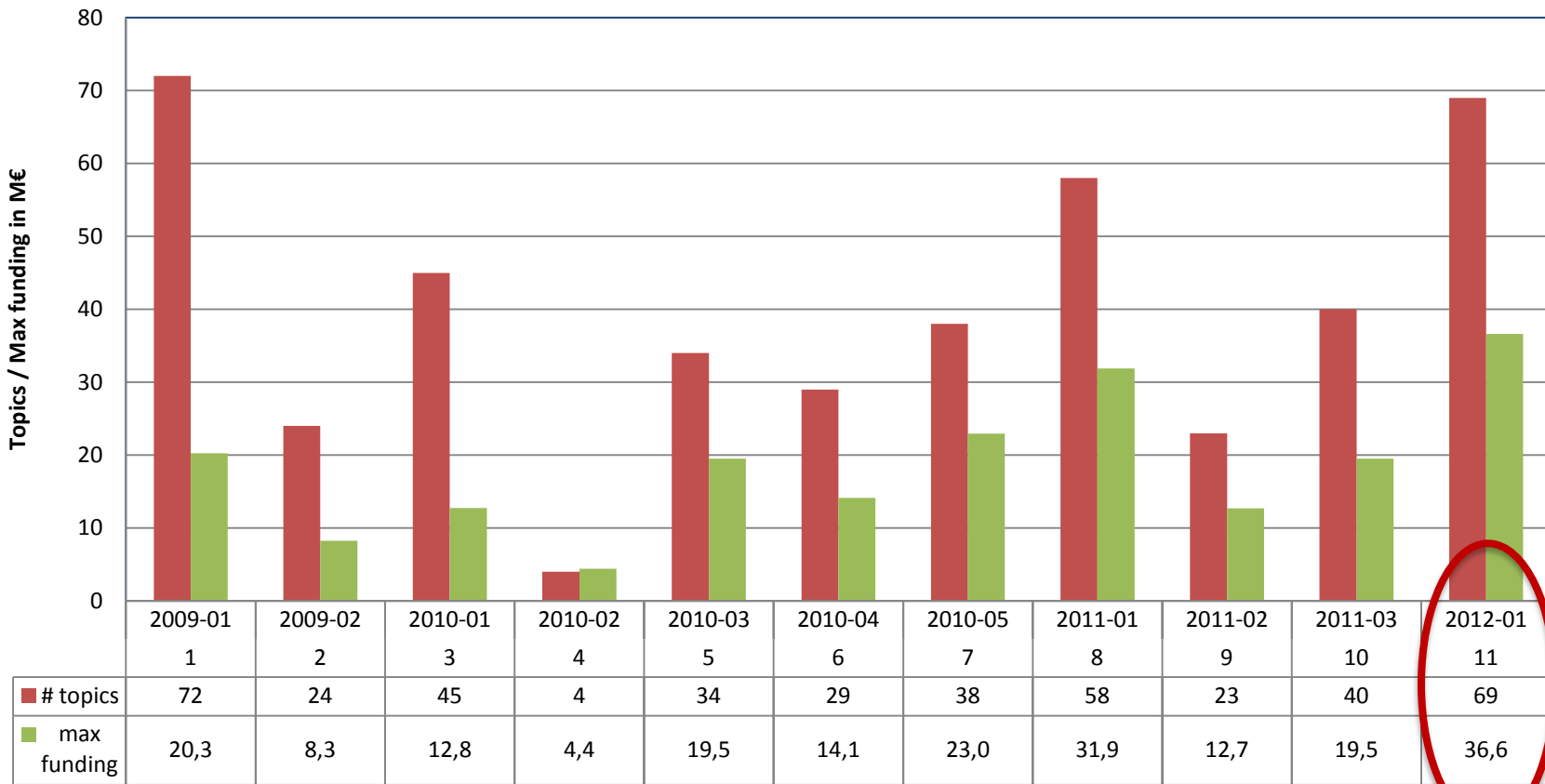
G. Pagnano, Coordinating PO

Clean Sky Call 11 Info Day

Brussels, 20 January 2012

Clean Sky Calls statistics

Calls 1-11



Call 11

Calendar of events:

- **Call Launch:** 13 January 2012
- **Call close:** 3 April 2012, 17:00

- Evaluations (indicative): 21-25 May 2012

- Start of negotiations (indicative): 25 June 2012
- Final date for signature of GA by Partner: 31 July 2012
- Final date for signature of GA by Clean Sky JU: 10 August 2012

Call Identifier

SP1-JTI-CS-2012-01 – A

Eco design

Green Regional Aircraft

Green Rotorcraft

Sustainable and Green Engines

See separate document for:
Smart Fixed Wing Aircraft
Systems for Green Operations

Call Identifier

SP1-JTI-CS-2012-01 – B

Smart Fixed Wing Aircraft

Systems for Green Operations

See separate document for:
Eco Design
Green Rotorcraft
Green Regional Aircraft
Sustainable and Green Engines

Call 11

Identification	ITD - AREA - TOPIC	topics	VALUE	MAX FUND
JTI-CS-ECO	Clean Sky - EcoDesign	14	3,295,000	2,471,250
<i>JTI-CS-ECO-01</i>	<i>Area-01 - EDA (Eco-Design for Airframe)</i>		3,045,000	
<i>JTI-CS-ECO-02</i>	<i>Area-02 - EDS (Eco-Design for Systems)</i>		250,000	
JTI-CS-GRA	Clean Sky - Green Regional Aircraft	11	9,960,000	7,470,000
<i>JTI-CS-GRA-01</i>	<i>Area-01 - Low weight configurations</i>		4,260,000	
<i>JTI-CS-GRA-02</i>	<i>Area-02 - Low noise configurations</i>		4,300,000	
<i>JTI-CS-GRA-03</i>	<i>Area-03 - All electric aircraft</i>		1,400,000	
<i>JTI-CS-GRA-04</i>	<i>Area-04 - Mission and trajectory Management</i>			
<i>JTI-CS-GRA-05</i>	<i>Area-05 - New configurations</i>			
JTI-CS-GRC	Clean Sky - Green Rotorcraft	4	1,450,000	1,087,500
<i>JTI-CS-GRC-01</i>	<i>Area-01 - Innovative Rotor Blades</i>		400,000	
<i>JTI-CS-GRC-02</i>	<i>Area-02 - Reduced Drag of rotorcraft</i>			
<i>JTI-CS-GRC-03</i>	<i>Area-03 - Integration of innovative electrical systems</i>		650,000	
<i>JTI-CS-GRC-04</i>	<i>Area-04 - Installation of diesel engines on light helicopters</i>			
<i>JTI-CS-GRC-05</i>	<i>Area-05 - Environmentally friendly flight paths</i>			
<i>JTI-CS-GRC-06</i>	<i>Area-06 - Eco Design for Rotorcraft</i>		400,000	
JTI-CS-SAGE	Clean Sky - Sustainable and Green Engines	11	16,150,000	12,112,500
<i>JTI-CS-SAGE-01</i>	<i>Area-01 - Open Rotor Demo 1</i>			
<i>JTI-CS-SAGE-02</i>	<i>Area-02 - Open Rotor Demo 2</i>		13,150,000	
<i>JTI-CS-SAGE-03</i>	<i>Area-03 - Large 3-shaft turbofan</i>		2,600,000	
<i>JTI-CS-SAGE-04</i>	<i>Area-04 - Geared Turbofan</i>			
<i>JTI-CS-SAGE-05</i>	<i>Area-05 - Turboshift</i>		400,000	
JTI-CS-SFWA	Clean Sky - Smart Fixed Wing Aircraft	15	11,350,000	8,512,500
<i>JTI-CS-SFWA-01</i>	<i>Area01 – Smart Wing Technology</i>		4,500,000	
<i>JTI-CS-SFWA-02</i>	<i>Area02 - New Configuration</i>		6,850,000	
<i>JTI-CS-SFWA-03</i>	<i>Area03 – Flight Demonstrators</i>			
JTI-CS-SGO	Clean Sky - Systems for Green Operations	14	6,540,000	4,905,000
<i>JTI-CS-SGO-01</i>	<i>Area-01 - Definition of Aircraft Solutions and exploitation strategies</i>			
<i>JTI-CS-SGO-02</i>	<i>Area-02 - Management of Aircraft Energy</i>		4,700,000	
<i>JTI-CS-SGO-03</i>	<i>Area-03 - Management of Trajectory and Mission</i>		1,590,000	
<i>JTI-CS-SGO-04</i>	<i>Area-04 - Aircraft Demonstrators</i>		250,000	
JTI-CS-TEV	Clean Sky - Technology Evaluator	0	0	0.000
		topics	VALUE	FUND
		totals (€)	69	48,745,000
				36,558,750



Call 11

Identification	ITD - AREA - TOPIC	topics	VALUE	MAX FUND
JTI-CS-ECO	Clean Sky - EcoDesign	14	3,295,000	2,471,250
<i>JTI-CS-ECO-01</i>	<i>Area-01 - EDA (Eco-Design for Airframe)</i>		3,045,000	
<i>JTI-CS-ECO-02</i>	<i>Area-02 - EDS (Eco-Design for Systems)</i>		250,000	
JTI-CS-GRA	Clean Sky - Green Regional Aircraft	11	9,960,000	7,470,000
<i>JTI-CS-GRA-01</i>	<i>Area-01 - Low weight configurations</i>		4,260,000	
<i>JTI-CS-GRA-02</i>	<i>Area-02 - Low noise configurations</i>		4,300,000	
<i>JTI-CS-GRA-03</i>	<i>Area-03 - All electric aircraft</i>		1,400,000	
<i>JTI-CS-GRA-04</i>	<i>Area-04 - Mission and trajectory Management</i>			
<i>JTI-CS-GRA-05</i>	<i>Area-05 - New configurations</i>			
JTI-CS-GRC	Clean Sky - Green Rotorcraft	4	1,450,000	1,087,500
<i>JTI-CS-GRC-01</i>	<i>Area-01 - Innovative Rotor Blades</i>		400,000	
<i>JTI-CS-GRC-02</i>	<i>Area-02 - Reduced Drag of rotorcraft</i>			
<i>JTI-CS-GRC-03</i>	<i>Area-03 - Integration of innovative electrical systems</i>		650,000	
<i>JTI-CS-GRC-04</i>	<i>Area-04 - Installation of diesel engines on light helicopters</i>			
<i>JTI-CS-GRC-05</i>	<i>Area-05 - Environmentally friendly flight paths</i>			
<i>JTI-CS-GRC-06</i>	<i>Area-06 - Eco Design for Rotorcraft</i>		400,000	
JTI-CS-SAGE	Clean Sky - Sustainable and Green Engines	11	16,150,000	12,112,500
<i>JTI-CS-SAGE-01</i>	<i>Area-01 - Open Rotor Demo 1</i>			
<i>JTI-CS-SAGE-02</i>	<i>Area-02 - Open Rotor Demo 2</i>		13,150,000	
<i>JTI-CS-SAGE-03</i>	<i>Area-03 - Large 3-shaft turbofan</i>		2,600,000	
<i>JTI-CS-SAGE-04</i>	<i>Area-04 - Geared Turbofan</i>			
<i>JTI-CS-SAGE-05</i>	<i>Area-05 - Turboshift</i>		400,000	
JTI-CS-SFWA	Clean Sky - Smart Fixed Wing Aircraft	15	11,350,000	8,512,500
<i>JTI-CS-SFWA-01</i>	<i>Area01 – Smart Wing Technology</i>		4,500,000	
<i>JTI-CS-SFWA-02</i>	<i>Area02 - New Configuration</i>		6,850,000	
<i>JTI-CS-SFWA-03</i>	<i>Area03 – Flight Demonstrators</i>			
JTI-CS-SGO	Clean Sky - Systems for Green Operations	14	6,540,000	4,905,000
<i>JTI-CS-SGO-01</i>	<i>Area-01 - Definition of Aircraft Solutions and exploitation strategies</i>			
<i>JTI-CS-SGO-02</i>	<i>Area-02 - Management of Aircraft Energy</i>		4,700,000	
<i>JTI-CS-SGO-03</i>	<i>Area-03 - Management of Trajectory and Mission</i>		1,590,000	
<i>JTI-CS-SGO-04</i>	<i>Area-04 - Aircraft Demonstrators</i>		250,000	
JTI-CS-TEV	Clean Sky - Technology Evaluator	0	0	0.000
		topics	VALUE	FUND
		totals (€)	69	48,745,000
				36,558,750



Call 11 – global

Identification	ITD - AREA - TOPIC	topics	VALUE	MAX FUND
JTI-CS-ECO	Clean Sky - EcoDesign	14	3,295,000	2,471,250
<i>JTI-CS-ECO-01</i>	<i>Area-01 - EDA (Eco-Design for Airframe)</i>		3,045,000	
<i>JTI-CS-ECO-02</i>	<i>Area-02 - EDS (Eco-Design for Systems)</i>		250,000	
JTI-CS-GRA	Clean Sky - Green Regional Aircraft	11	9,960,000	7,470,000
<i>JTI-CS-GRA-01</i>	<i>Area-01 - Low weight configurations</i>		4,260,000	
<i>JTI-CS-GRA-02</i>	<i>Area-02 - Low noise configurations</i>		4,300,000	
<i>JTI-CS-GRA-03</i>	<i>Area-03 - All electric aircraft</i>		1,400,000	
<i>JTI-CS-GRA-04</i>	<i>Area-04 - Mission and trajectory Management</i>			
<i>JTI-CS-GRA-05</i>	<i>Area-05 - New configurations</i>			
JTI-CS-GRC	Clean Sky - Green Rotorcraft	4	1,450,000	1,087,500
<i>JTI-CS-GRC-01</i>	<i>Area-01 - Innovative Rotor Blades</i>		400,000	
<i>JTI-CS-GRC-02</i>	<i>Area-02 - Reduced Drag of rotorcraft</i>			
<i>JTI-CS-GRC-03</i>	<i>Area-03 - Integration of innovative electrical systems</i>		650,000	
<i>JTI-CS-GRC-04</i>	<i>Area-04 - Installation of diesel engines on light helicopters</i>			
<i>JTI-CS-GRC-05</i>	<i>Area-05 - Environmentally friendly flight paths</i>			
<i>JTI-CS-GRC-06</i>	<i>Area-06 - Eco Design for Rotorcraft</i>		400,000	
JTI-CS-SAGE	Clean Sky - Sustainable and Green Engines	11	16,150,000	12,112,500
<i>JTI-CS-SAGE-01</i>	<i>Area-01 - Open Rotor Demo 1</i>			
<i>JTI-CS-SAGE-02</i>	<i>Area-02 - Open Rotor Demo 2</i>		13,150,000	
<i>JTI-CS-SAGE-03</i>	<i>Area-03 - Large 3-shaft turbofan</i>		2,600,000	
<i>JTI-CS-SAGE-04</i>	<i>Area-04 - Geared Turbofan</i>			
<i>JTI-CS-SAGE-05</i>	<i>Area-05 - Turboshift</i>		400,000	
JTI-CS-SFWA	Clean Sky - Smart Fixed Wing Aircraft	15	11,350,000	8,512,500
<i>JTI-CS-SFWA-01</i>	<i>Area01 – Smart Wing Technology</i>		4,500,000	
<i>JTI-CS-SFWA-02</i>	<i>Area02 - New Configuration</i>		6,850,000	
<i>JTI-CS-SFWA-03</i>	<i>Area03 – Flight Demonstrators</i>			
JTI-CS-SGO	Clean Sky - Systems for Green Operations	14	6,540,000	4,905,000
<i>JTI-CS-SGO-01</i>	<i>Area-01 - Definition of Aircraft Solutions and exploitation strategies</i>			
<i>JTI-CS-SGO-02</i>	<i>Area-02 - Management of Aircraft Energy</i>		4,700,000	
<i>JTI-CS-SGO-03</i>	<i>Area-03 - Management of Trajectory and Mission</i>		1,590,000	
<i>JTI-CS-SGO-04</i>	<i>Area-04 - Aircraft Demonstrators</i>		250,000	
JTI-CS-TEV	Clean Sky - Technology Evaluator	0	0	0.000
		topics	VALUE	FUND
		totals (€)	69	48,745,000
				36,558,750



Call 11 - Ecodesign

Identification	ITD - AREA - TOPIC	topics	VALUE	MAX FUND
JTI-CS-ECO	Clean Sky - EcoDesign	14	3,295,000	2,471,250
<i>JTI-CS-ECO-01</i>	<i>Area-01 - EDA (Eco-Design for Airframe)</i>		3,045,000	
JTI-CS-2012-1-ECO-01-041	Autoclave cycle optimisation		100,000	
JTI-CS-2012-1-ECO-01-042	Technology Development for CFRP recovery/recycling		150,000	
JTI-CS-2012-1-ECO-01-043	Process Investigations for Liquid Resin Impregnation (LRI) and Out-of-autoclave (OoA) curing of composites		500,000	
JTI-CS-2012-1-ECO-01-044	Methodology Toolbox for Accelerated Fatigue Testing of Fiber Reinforced Laminates		200,000	
JTI-CS-2012-1-ECO-01-045	Process scale up for recovery and recycling of glass-fiber a/c insulation material in pilot scale		220,000	
JTI-CS-2012-1-ECO-01-046	End of life aircraft material identification and material ageing characterization by Raman Spectrometry		250,000	
JTI-CS-2012-1-ECO-01-047	End of life aircraft material identification and thermal damage characterization by Fourier Transform Infra Red		150,000	
JTI-CS-2012-1-ECO-01-048	End of life aircraft material identification by Laser-Induced Breakdown Spectroscopy		150,000	
JTI-CS-2012-1-ECO-01-049	Direct Manufacturing of stator vanes through electron beam melting		150,000	
JTI-CS-2012-1-ECO-01-050	Metal recycling: Recycling routes screening and design for environment		280,000	
JTI-CS-2012-1-ECO-01-051	Environmental friendly ancillary materials development		160,000	
JTI-CS-2012-1-ECO-01-052	Development of a fully automated preforming line for the production of 3-D shaped composite dry fiber profiles		300,000	
JTI-CS-2012-1-ECO-01-053	Disintegration of fibre-reinforced composites by electrodynamic fragmentation technique		435,000	
<i>JTI-CS-ECO-02</i>	<i>Area-02 - EDS (Eco-Design for Systems)</i>		250,000	
JTI-CS-2012-1-ECO-02-013	Electrical Test Bench Generic Configuration Behavioural Electrical Network Analysis Model		250,000	

Call 11 – Green Regional Aircraft

Identification	ITD - AREA - TOPIC	topics	VALUE	MAX FUND
JTI-CS-GRA	Clean Sky - Green Regional Aircraft	11	9,960,000	7,470,000
<i>JTI-CS-GRA-01</i>	<i>Area-01 - Low weight configurations</i>		4,260,000	
JTI-CS-2012-1-GRA-01-042	Advanced Floor Grids for Green Regional A/C. New concept of design, manufacturing and installation in Ground Full Scale Demo		2,200,000	
JTI-CS-2012-1-GRA-01-043	Smart Distributed Sensory Systems		260,000	
JTI-CS-2012-1-GRA-01-044	Design, development and realization of a novel micro-wave based curing device for out-of-autoclave carbon fiber reinforced composite		150,000	
JTI-CS-2012-1-GRA-01-045	Advanced Liquid Infusion Tecnology for regional wing structure: Numerical simulation and validation through an innovative test bench		330,000	
JTI-CS-2012-1-GRA-01-046	Collapsible Tooling Proposal for a/c nose fuselage & cockpit		300,000	
JTI-CS-2012-1-GRA-01-047	Advanced light pressure bulkhead for a/c cockpit		320,000	
JTI-CS-2012-1-GRA-01-048	Modelling and Simulation of a self sensing Curved composite panel to predict/control damage evolution in real load condition		400,000	
JTI-CS-2012-1-GRA-01-049	Optimal tooling system design for large composite parts		300,000	
<i>JTI-CS-GRA-02</i>	<i>Area-02 - Low noise configurations</i>		4,300,000	
JTI-CS-2012-1-GRA-02-019	Transonic NLF wing and LC&A integrated technologies: Experimental Validation by Innovative WT Tests		4,300,000	
<i>JTI-CS-GRA-03</i>	<i>Area-03 - All electric aircraft</i>		1,400,000	
JTI-CS-2012-1-GRA-03-009	Advanced Flight Control System – Design, development and manufacturing of EMA with associated ECU and dedicated test bench		1,100,000	
JTI-CS-2012-1-GRA-03-010	Control Console and Electrical Power Center per Flight Demo		300,000	
<i>JTI-CS-GRA-04</i>	<i>Area-04 - Mission and trajectory Management</i>			
<i>JTI-CS-GRA-05</i>	<i>Area-05 - New configurations</i>			

Call 11 – Green Rotorcraft

Identification	ITD - AREA - TOPIC	topics	VALUE	MAX FUND
JTI-CS-GRC	Clean Sky - Green Rotorcraft	4	1,450,000	1,087,500
<i>JTI-CS-GRC-01</i>	<i>Area-01 - Innovative Rotor Blades</i>		400,000	
JTI-CS-2012-1-GRC-01-008	Mould design and manufacture for the production of a very high tolerance model helicopter blade		400,000	
<i>JTI-CS-GRC-02</i>	<i>Area-02 - Reduced Drag of rotorcraft</i>			
<i>JTI-CS-GRC-03</i>	<i>Area-03 - Integration of innovative electrical systems</i>		650,000	
JTI-CS-2012-1-GRC-03-012	Development and delivery of EMA for a light helicopter		650,000	
<i>JTI-CS-GRC-04</i>	<i>Area-04 - Installation of diesel engines on light helicopters</i>			
<i>JTI-CS-GRC-05</i>	<i>Area-05 - Environmentally friendly flight paths</i>			
<i>JTI-CS-GRC-06</i>	<i>Area-06 - Eco Design for Rotorcraft</i>		400,000	
JTI-CS-2012-1-GRC-06-005	Recycling of Metallic Materials from Rotorcraft Transmissions		200,000	
JTI-CS-2012-1-GRC-06-006	Disassembly of eco-designed helicopter demonstrators		200,000	



Call 11 – Sustainable and Green Engines

Identification	ITD - AREA - TOPIC	topics	VALUE	MAX FUND
JTI-CS-SAGE	Clean Sky - Sustainable and Green Engines	11	16,150,000	12,112,500
JTI-CS-SAGE-01	Area-01 - Open Rotor Demo 1			
JTI-CS-SAGE-02	Area-02 - Open Rotor Demo 2		13,150,000	
JTI-CS-2012-1-SAGE-02-011	Pitch Change Mechanism development, test and supply for engine demonstrator		7,000,000	
JTI-CS-2012-1-SAGE-02-012	Optimal High Lift Turbine Blade Aero-Mechanical Design		850,000	
JTI-CS-2012-1-SAGE-02-013	Advanced Non Destructive Testing methods and equipment development for fabricated structures.		500,000	
JTI-CS-2012-1-SAGE-02-014	Enhanced material and lifing model including sustained peak Low Cycle Fatigue		900,000	
JTI-CS-2012-1-SAGE-02-015	Advanced electrical machine manufacturing process implementation and tuning based on composite material process technologies		200,000	
JTI-CS-2012-1-SAGE-02-016	Study and durability of electrical insulating material in aircraft engine chemical environment		200,000	
JTI-CS-2012-1-SAGE-02-017	Variable thickness lamination machine-tool design and manufacturing		500,000	
JTI-CS-2012-1-SAGE-02-018	Engine Mounting System and Engine In-flight Balancing System		3,000,000	
JTI-CS-SAGE-03	Area-03 - Large 3-shaft turbofan		2,600,000	
JTI-CS-2012-1-SAGE-03-012	Non-metallic Pipes for Aero engine Dressings		1,800,000	
JTI-CS-2012-1-SAGE-03-013	Extended operation temperature range for compressor structure materials		800,000	
JTI-CS-SAGE-04	Area-04 - Geared Turbofan			
JTI-CS-SAGE-05	Area-05 - Turboshaft		400,000	
JTI-CS-2012-1-SAGE-05-016	Telemetric System Acquisition in harsh Environment		400,000	

Call 11 – Smart Fixed Wind Aircraft

Identification	ITD - AREA - TOPIC	topics	VALUE	MAX FUND
JTI-CS-SFWA	Clean Sky - Smart Fixed Wing Aircraft	15	11,350,000	8,512,500
JTI-CS-SFWA-01	Area01 – Smart Wing Technology		4,500,000	
JTI-CS-2012-1-SFWA-01-041	Icephobic coatings – development of test methods		350,000	
JTI-CS-2012-1-SFWA-01-042	Flow control actuator with fast switching elements; unsteady operation with mass transfer		400,000	
JTI-CS-2012-1-SFWA-01-043	Testing the operational performance and robustness of Active Flow Control hardware		400,000	
JTI-CS-2012-1-SFWA-01-044	MEMS Gyrometer – Maturity assessment of performance and integration		800,000	
JTI-CS-2012-1-SFWA-01-045	MEMS Gyrometer – Miniaturisation of the analogue electronics in an Asic		800,000	
JTI-CS-2012-1-SFWA-01-046	MEMS Accelerometer – Miniaturisation of the analogue electronics in an Asic		800,000	
JTI-CS-2012-1-SFWA-01-047	High Lift Actuator Electronics		700,000	
JTI-CS-2012-1-SFWA-01-048	Magnetic Gearbox		250,000	
JTI-CS-SFWA-02	Area02 - New Configuration		6,850,000	
JTI-CS-2012-1-SFWA-02-020	Development of an automated gap filler device		550,000	
JTI-CS-2012-1-SFWA-02-022	Design and manufacturing of an innovative cryogenic wind tunnel model with motorized empennage		1,800,000	
JTI-CS-2012-1-SFWA-02-024	Laminar Wing Optimisation using Adjoint Methods		250,000	
JTI-CS-2012-1-SFWA-02-025	Development of ice-fracture criteria for different ice-cases, in an electro-mechanical deicing system application		300,000	
JTI-CS-2012-1-SFWA-02-026	Experimental and numerical investigation of acoustic propagation through a boundary layer in high speed conditions (refraction and		750,000	
JTI-CS-2012-1-SFWA-02-027	Transonic High Reynolds Number Testing of a Large Laminar Wing Half Model		1,200,000	
JTI-CS-2012-1-SFWA-02-028	Low speed aerodynamic test of large CROR aircraft model in a closed test section		2,000,000	
JTI-CS-SFWA-03	Area03 – Flight Demonstrators			

Call 11 – Systems for Green Operations

Identification	ITD - AREA - TOPIC	topics	VALUE	MAX FUND
JTI-CS-SGO	Clean Sky - Systems for Green Operations	14	6,540,000	4,905,000
<i>JTI-CS-SGO-01</i>	<i>Area-01 - Definition of Aircraft Solutions and exploitation strategies</i>			
<i>JTI-CS-SGO-02</i>	<i>Area-02 - Management of Aircraft Energy</i>		4,700,000	
JTI-CS-2012-1-SGO-02-021	Development of key technology components for high power-density power converters for rotorcraft swashplate actuator		350,000	
JTI-CS-2012-1-SGO-02-035	Disconnect device for jam tolerant linear actuators		800,000	
JTI-CS-2012-1-SGO-02-038	Passive cooling solution validation		300,000	
JTI-CS-2012-1-SGO-02-039	Optimisation of heat pipe to cool high speed motorised turbo-machine		300,000	
JTI-CS-2012-1-SGO-02-040	Compressor air inlet protection for electrical ECS		600,000	
JTI-CS-2012-1-SGO-02-041	Identification of a fluid for diphasic cooling adapted to aircraft applications		550,000	
JTI-CS-2012-1-SGO-02-042	Study and development of a carbon sleeve made by filament winding and directly wound on an electric motor rotor		200,000	
JTI-CS-2012-1-SGO-02-043	Aerospace housing for extreme environment		300,000	
JTI-CS-2012-1-SGO-02-044	Bus system housing for extreme environment		300,000	
JTI-CS-2012-1-SGO-02-045	Regenerative Snubber & innovative control algorithm		400,000	
JTI-CS-2012-1-SGO-02-046	High Dense Smart Power Capacitor (HDSPC) for next generation Aircraft converters		600,000	
<i>JTI-CS-SGO-03</i>	<i>Area-03 - Management of Trajectory and Mission</i>		1,590,000	
JTI-CS-2012-1-SGO-03-014	Smart Operations on Ground (SOG) power electronics with energy recycling system		1,390,000	
JTI-CS-2012-1-SGO-03-017	Real time optimiser for continuous descent approaches		200,000	
<i>JTI-CS-SGO-04</i>	<i>Area-04 - Aircraft Demonstrators</i>		250,000	
JTI-CS-2012-1-SGO-04-003	Solid State Power Controllers test benches		250,000	



- **WIFI**

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