



H2020 List of Calls

Call Topic	Call Identifier	Opening Date	Closing Date
H2020-European-i-capital-Prize-2017: European Capital of Innovation prize	H2020-EUROPEAN-I-CAPITAL-PRIZE-2017	22-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-AIR-01-25: Prediction of aerodynamic loads at high Reynolds Number	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-AIR-01-26: Development of innovative and optimized stiffeners run-out for overall panel weight saving of composite wing	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-AIR-01-27: Innovative solutions for metallic ribs or fittings introduced in a composite box to optimally deal with thermo- mechanical effects	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-AIR-01-28: Optimized cockpit windshields for large diameter business aircrafts	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-AIR-01-29: Optimisation of Friction Stir Welding (FSW) and Laser Beam Welding (LBW) for assembly of structural aircraft parts	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17

JTI-CS2-2017-CFP06-AIR-02-39: Integration of innovative ice protection systems into structure and their validation	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-AIR-02-40: Enhanced Low Cost Complex Composite Structures.	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-AIR-02-41: Integrated electronics for actuator data and power	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-AIR-02-42: Lay-up tools for net-shape AFP-manufacturing of geometrically complex helicopter sideshell sandwich-panels	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-AIR-02-43: Low cost optical wave guides for damage detection including analysis and aircraft data transfer related to aircraft functional needs with self-testing connection	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-AIR-02-44: Adjustable high loaded rod	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-AIR-02-45: Development and deployment of PLM Tools for A/C Ground Functional testing with Eco-design criteria.	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-AIR-02-46: Auto testing technologies and more automated factories for Aircraft validation test process	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-AIR-02-47: Part specific process optimization in SLM	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17

JTI-CS2-2017-CFP06-AIR-02-48: Development and validation of a portable, automated and jigless system for drilling and assembly of fuselage joints	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-AIR-02-49: Development and validation of a self-adaptive system for automated assembly of major composite aerostructures	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-AIR-02-50: Prototype Tooling for subcomponents manufacturing for fuselage.	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-ENG-01-15: Bearing chamber in hot environment	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-ENG-01-16: Torque measurement in turbofan	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-ENG-01-17: Advanced turbine system performance improvement through dual-spool rig tests	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-ENG-01-18: Development of innovative methods and tooling formachining of slender shafts	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-ENG-01-19: Thermoplastic Thrust reverser cascade	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-ENG-01-20: Long Fiber Thrust reverser cascade	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-ENG-01-21: Aerothermal characterization in the engine compartment	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17

JTI-CS2-2017-CFP06-ENG-01-22: Advanced Instrumented Engine cradle of the Turboprop demonstrator	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-ENG-03-15: IP Turbine Rear Stages Aero/Noise Rigs	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-ENG-03-16: Development of non- intrusive engine emissions instrumentation capability	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-ENG-03-17: VHBR Engine – Journal Bearing Technology	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-ENG-03-18: Development of capability to understand & predict sub-idle & idle behaviour of geared VHBR engines	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-ENG-03-19: Intermediate Compressor Case Duct Aerodynamics	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-ENG-04-07: Advanced investigation of ultra compact RQL reverse flow combustor	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-FRC-01-13: Low- speed Air Data Sensor for Tilt-rotor Control	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-FRC-01- 14: Contactless measurement	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-FRC-01-15: Interactional aerodynamic assessment of advanced Tilt Rotor configuration	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-FRC-02-20: Lateral rotor noise prediction dedicated to low noise footprint optimisation of a compound helicopter	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17

JTI-CS2-2017-CFP06-FRC-02-21: Emergency Exits and Cabin Footstep for the Fast Rotorcraft	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-FRC-02-22: Lateral rotor declutching mechanism for a fast compound rotorcraft	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-FRC-02-23: Enhanced gear strength through cavitation peening technologies	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-FRC-02-24: Hybrid bearings technologies	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-FRC-02-25: Fuel System Detail Development, Testing and Manufacturing	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-FRC-02-26: Compound Rotorcraft Assembly Tooling	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-FRC-02-27: Rotor's Flight Test Instrumentation on demonstrator Fast Rotorcraft Project	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-LPA-01-29: Modelling of installed jet noise for UHBR engine integration with forward flight effects	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-LPA-01-30: Test Cell Control System for NPE Demonstrator	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-LPA-01-31: Representative HLFC Leading Edge structure	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-LPA-01-32: Insect contamination investigations and mitigation	H2020-CS2-CFP06-2017- 01	27-Mar-17	21-Jun-17

JTI-CS2-2017-CFP06-LPA-01-33: Multi-physics modelling of elementary physical phenomena applied to an innovative high temperature engine valve	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-LPA-01-34: 3D printing and harsh environment testing of flow control actuators at aircraft scale	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-LPA-01-35: Innovative compact heat exchangers modelisation & characterisation	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-LPA-02-16: SmartContainer	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-LPA-02-17: Glass fiber based temperature/air humidity and Agent detection sensors & measurement systems	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-LPA-02-18: Multi-Physics methodology for phase change due to rapidly depressurised two-phase flows	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-LPA-02-19: High performance Body Landing Gear fittings	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-LPA-02-20: Manufacturing oriented solution keel beam	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-LPA-02-21: Development of systems for automated testing in the aircraft interior	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-LPA-03-09: Image based landing solutions for Disruptive Cockpit concept	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17

JTI-CS2-2017-CFP06-LPA-03-10: Avionics TechnologiesManagement solution for Pilot Workload Reduction	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-LPA-03-11: Multimodal HMI development tools	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-LPA-03-12: High density Electrical connectors	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-REG-01-09: Innovative Low Power De- Icing System	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-REG-01-10: E2-EM Supervisor and Control Algorithms	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-SYS-01-04: Manufacturing process for ultimate performance inertial MEMS Accelerometer	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-SYS-01-05: Solutions for voice interaction towards natural crew assistant	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-SYS-01-06: Affordable Electro-Optical Sensor Cluster/Assembly Unit(LRU) for Vision & Awareness enabling Enhanced Vision, Sense & Avoid, andObstacle Detection Systems for Aeroplane and Helicopter All- weather Operations and enhanced safety	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-SYS-02-29: High density energy storage module for an electric taxi	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-SYS-02-30: Innovative pump architecture for cooling electrical machine	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17

JTI-CS2-2017-CFP06-SYS-02-31: Power module	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-SYS-02-32: Development of functionalizable materials	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-SYS-02-33: Development of autonomous, wireless, smart and low cost current sensor for monitoring of electrical lines	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-SYS-02-34: Optical hot air leak	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-SYS-03-09: Computing Node for Safety Critical Applications	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-SYS-03-10: Electrocoating process for Cr6-free surface treatment of aluminium parts	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-SYS-03-11: Screening and development of optimized materials (wires,potting resins and impregnating varnishes) for high temperature coils	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
JTI-CS2-2017-CFP06-SYS-03-12: Assessment of Partial Discharge and breakdown behaviour of electric insulation materials for very high voltage gradients	H2020-CS2-CFP06-2017-01	27-Mar-17	21-Jun-17
ECSEL-2017-2: RIA	H2020-ECSEL-2017-2- RIA-TWO-STAGE	22-Feb-17	5/11/2017 9/21/2017

ECSEL-2017-1: IA	H2020-ECSEL-2017-1- IA- TWO-STAGE	22-Feb-17	5/11/2017 9/21/2017
SESAR-ER3-01-2016: Knowledge Transfer Network (KTN)	H2020-SESAR-2016-2	15-Dec-16	11-May-17
SESAR-ER3-02-2016: Advanced Air Traffic Services: Separation Management	H2020-SESAR-2016-2	15-Dec-16	11-May-17
SESAR-ER3-03-2016: Optimised ATM Network Services: TBO	H2020-SESAR-2016-2	15-Dec-16	11-May-17
SESAR-ER3-04-2016: Enabling Aviation Infrastructure: CNS for General Aviation	H2020-SESAR-2016-2	15-Dec-16	11-May-17
SESAR-ER3-05-2016: Enabling Aviation Infrastructure: CNS	H2020-SESAR-2016-2	15-Dec-16	11-May-17
SESAR-ER3-06-2016: ATM Operations, Architecture, Performance and Validation	H2020-SESAR-2016-2	15-Dec-16	11-May-17
SESAR-VLD1-01-2016: Arrival Management Extended to En- route airspace	H2020-SESAR-2016-2	15-Dec-16	11-May-17
SESAR-VLD1-02-2016: Integrated Airport	H2020-SESAR-2016-2	15-Dec-16	11-May-17
SESAR-VLD1-03-2016: Network collaborative Management	H2020-SESAR-2016-2	15-Dec-16	11-May-17
SESAR-VLD1-04-2016: Initial Trajectory Information sharing	H2020-SESAR-2016-2	15-Dec-16	11-May-17
SESAR-VLD1-05-2016: Efficient services and infrastructure delivery	H2020-SESAR-2016-2	15-Dec-16	11-May-17

SESAR-VLD1-06-2016: Increased access to airports for low visibility mixed fleet operations	H2020-SESAR-2016-2	15-Dec-16	11-May-17
SESAR-VLD1-07-2016: Applications for trajectory based and queue management using EPP extended into oceanic/intercontinental operations: inter-continental trajectory based operations enabled by Satellite based CNS	H2020-SESAR-2016-2	15-Dec-16	11-May-17
SESAR-VLD1-08-2016: Applications for improved flight trajectories using SWIM B2B services	H2020-SESAR-2016-2	15-Dec-16	11-May-17
SESAR-VLD1-09-2016: Solutions for General Aviation and Rotorcraft	H2020-SESAR-2016-2	15-Dec-16	11-May-17
SESAR-VLD1-10-2016: Safe integration of drones	H2020-SESAR-2016-2	15-Dec-16	11-May-17
ERC-2017-PoC: ERC-Proof of Concept	ERC-2017-POC	5-Oct-16	5-Sep-17
LCE-Prize-PhotovoltaicsHistory-01-2016: Horizon prize for Integrated Photovoltaic System in European Protected Historic Urban districts	H2020-LCE-PRIZES-2016-02	5-Jul-16	26-Sep-18
LCE-Prize-CO2Reuse-01-2016: Horizon prize for CO2 reuse	H2020-LCE-PRIZES-2016-03	5-Jul-16	3-Apr-19

LCE-Prize-RenewableHospital-01-2016: Horizon prize for a Combined Heat and Power (CHP) Installation in a hospital using 100% Renewable Energy Sources	H2020-LCE-PRIZES-2016-01	5-Jul-16	3-Apr-19
H2020-BIRTHDAYPRIZE-2016	H2020-BirthDayPrize-2016: Horizon Prize - Birth Day	28-Apr-16	6-Sep-17
H2020-FutureEnginePrize-2016: FutureEnginePrize-01-2016	H2020-FUTUREENGINEPRIZE-2016	20-Apr-16	20-Aug-19
H2020-EngineRetrofitPrize-2016: EngineRetrofitPrize-01-2016	H2020-ENGINERETROFITPRIZE-2016	20-Apr-16	12-Sep-17
IMI2-2015-08-01: Ebola and other filoviral haemorrhagic fevers (Ebola+) programme: future outbreaks	H2020-JTI-IMI2-2015-08-SINGLE-STAGE	18-Dec-15	9/14/2017 3/15/2018
EE-02-2017: Improving the performance of inefficient district heating networks	H2020-EE-2016-2017	19-Jan-17	7-Jun-17
EE-06-2016-2017: Engaging private consumers towards sustainable energy	H2020-EE-2016-2017	19-Jan-17	7-Jun-17
EE-09-2016-2017: Engaging and activating public authorities	H2020-EE-2016-2017	19-Jan-17	7-Jun-17
EE-11-2016-2017: Overcoming market barriers and promoting deep	H2020-EE-2016-2017	19-Jan-17	7-Jun-17
EE-14-2016-2017: Construction skills	H2020-EE-2016-2017	19-Jan-17	7-Jun-17
EE-15-2017: Increasing capacities for actual implementation of energy efficiency measures in industry and services	H2020-EE-2016-2017	19-Jan-17	7-Jun-17
EE-16-2016-2017: Effective implementation of EU product efficiency	H2020-EE-2016-2017	19-Jan-17	7-Jun-17

EE-18-2017: Energy efficiency of industrial parks through energy cooperation and mutualised energy services	H2020-EE-2016-2017	19-Jan-17	7-Jun-17
EE-19-2017: Public Procurement of Innovative Solutions for Energy Efficiency	H2020-EE-2016-2017	19-Jan-17	7-Jun-17
EE-22-2016-2017: Project Development Assistance	H2020-EE-2016-2017	19-Jan-17	7-Jun-17
EE-23-2017: Innovative financing schemes	H2020-EE-2016-2017	19-Jan-17	7-Jun-17
EE-24-2016-2017: Making the energy efficiency market investible	H2020-EE-2016-2017	19-Jan-17	7-Jun-17
LCE-10-2017: Reducing the cost of PV electricity	H2020-LCE-2016-2017	11-May-17	7-Sep-17
LCE-11-2017: Near-to-market solutions for reducing the water consumption	H2020-LCE-2016-2017	11-May-17	7-Sep-17
LCE-12-2017: Near-to-market solutions for the use of solar heat in industrial	H2020-LCE-2016-2017	11-May-17	7-Sep-17
LCE-14-2017: Demonstration of large >10MW wind turbine	H2020-LCE-2016-2017	11-May-17	7-Sep-17
LCE-16-2017: 2nd Generation of design tools for ocean energy devices and arrays development	H2020-LCE-2016-2017	11-May-17	7-Sep-17
LCE-17-2017: Easier to install and more efficient geothermal systems for retrofitting	H2020-LCE-2016-2017	11-May-17	7-Sep-17
LCE-18-2017: EGS in different geological conditions	H2020-LCE-2016-2017	11-May-17	7-Sep-17
LCE-19-2016-2017: Demonstration of the most promising advanced biofuel pathways	H2020-LCE-2016-2017	11-May-17	7-Sep-17
LCE-20-2016-2017: Enabling pre-commercial production of advanced biofuels	H2020-LCE-2016-2017	11-May-17	7-Sep-17
LCE-35-2017: Joint Actions to foster innovative energy solutions in renewable energy technologies	H2020-LCE-2016-2017	20-Sep-16	7-Sep-17

LCE-37-2017: ERA-NET Co-Fund Enhanced cooperation in Smart Local and Regional Energy Networks of the European	H2020-LCE-2016-2017	20-Sep-16	7-Sep-17
SwafS-03-2016-2017: Support to research organisations to implement gender equality	H2020-SWAFS-2016-17	12-Apr-17	30-Aug-17
SwafS-05-2017: New constellations of Changing	H2020-SWAFS-2016-17	12-Apr-17	30-Aug-17
SwafS-06-2017: Engaging industry – Champions for RRI in	H2020-SWAFS-2016-17	12-Apr-17	30-Aug-17
SwafS-08-2017: European Community of Practice to support institutional	H2020-SWAFS-2016-17	12-Apr-17	30-Aug-17
SwafS-10-2017: Putting Open Science into action	H2020-SWAFS-2016-17	12-Apr-17	30-Aug-17
SwafS-11-2017: Science education outside the classroom	H2020-SWAFS-2016-17	12-Apr-17	30-Aug-17
SwafS-12-2017: Webs of Innovation Value Chains and	H2020-SWAFS-2016-17	12-Apr-17	30-Aug-17
SwafS-13-2017: Integrating Society in Science and Innovation – An approach to co- creation	H2020-SWAFS-2016-17	12-Apr-17	30-Aug-17
SwafS-14-2017: A Linked-up Global World of RRI	H2020-SWAFS-2016-17	12-Apr-17	30-Aug-17
SwafS-21-2017: Promoting integrity in the use of research results in evidence based policy: a focus on non-medical research	H2020-SWAFS-2016-17	12-Apr-17	30-Aug-17
SwafS-22-2017: The ethical dimensions of IT technologies: a European perspective focusing on security and human rights aspects	H2020-SWAFS-2016-17	12-Apr-17	30-Aug-17
SwafS-23-2017: Responsible Research and Innovation (RRI)	H2020-SWAFS-2016-17	12-Apr-17	30-Aug-17
SwafS-24-2017: Trans-national operation of the EURAXESS Service network	H2020-SWAFS-2016-17	12-Apr-17	30-Aug-17

SwafS-26-2017: Science4Refugees - Support to highly skilled professionals	H2020-SWAFS-2016-17	12-Apr-17	30-Aug-17
SwafS-27-2017: Implementing a European Train-the-trainers initiative with regard to Ethics and Research Integrity	H2020-SWAFS-2016-17	12-Apr-17	30-Aug-17
FETOPEN-01-2016-2017: FET- Open research and innovation actions	H2020-FETOPEN-2016- 2017	8-Dec-15	27-Sep-17
FETOPEN-04-2016-2017: FET Innovation Launchpad	H2020-FETOPEN-2016- 2017	1-Mar-16	27-Sep-17
MSCA-COFUND-2017: Co- funding of regional, national and international	H2020-MSCA-COFUND- 2017	5-Apr-17	28-Sep-17
MSCA-IF-2017: Individual Fellowships	H2020-MSCA-IF-2017	11-Apr-17	14-Sep-17
FETHPC-02-2017: Transition to Exascale Computing	H2020-FETHPC-2016- 2017	12-Apr-17	26-Sep-17
FETHPC-03-2017: Exascale HPC ecosystem development	H2020-FETHPC-2016- 2017	12-Apr-17	26-Sep-17
MSCA-NCP-2017: MSCA National Contact Points	H2020-MSCA-NCP-2017	1-Feb-17	29-Jun-17
SMEInst-01-2016-2017: Open Disruptive Innovation Scheme	H2020-SMEINST-2016- 2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-01-2016-2017: Open Disruptive Innovation Scheme	H2020-SMEINST-2016- 2017	26-Nov-15	5/3/2017 9/6/2017
SMEInst-02-2016-2017: Accelerating the uptake of nanotechnologies advanced materials or advanced manufacturing and processing technologies by SMEs	H2020-SMEINST-2016- 2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-02-2016-2017: Accelerating the uptake of nanotechnologies advanced materials or advanced manufacturing and processing technologies by SMEs	H2020-SMEINST-2016- 2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017

SMEInst-03-2016-2017: Dedicated support to biotechnology SMEs closing the gap from lab to market	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-03-2016-2017: Dedicated support to biotechnology SMEs closing the gap from lab to market	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-04-2016-2017: Engaging SMEs in space research and development	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-04-2016-2017: Engaging SMEs in space research and development	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-05-2016-2017: Supporting innovative SMEs in the healthcare biotechnology sector	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-05-2016-2017: Supporting innovative SMEs in the healthcare biotechnology	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017
		26-Nov-15	8-Nov-17
SMEInst-06-2016-2017: Accelerating market introduction of ICT solutions for Health, Well-Being and Ageing Well	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-06-2016-2017: Accelerating market introduction of ICT solutions for Health, Well-Being and Ageing Well	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-07-2016-2017: Stimulating the innovation potential of SMEs for sustainable and competitive agriculture, forestry, agri-food and bio-based sectors	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017

SMEInst-07-2016-2017: Stimulating the innovation potential of SMEs for sustainable and competitive agriculture, forestry, agri-food and bio-based sectors	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-08-2016-2017: Supporting SMEs efforts for the development - deployment and market replication of innovative solutions for blue growth	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-08-2016-2017: Supporting SMEs efforts for the development - deployment and market replication of innovative solutions for blue growth	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-09-2016-2017: Stimulating the innovation potential of SMEs for a low carbon and efficient energy system	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-09-2016-2017: Stimulating the innovation potential of SMEs for a low	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017
SMEInst-10-2016-2017: Small business innovation research for Transport and Smart Cities Mobility	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-10-2016-2017: Small business innovation research for Transport and Smart Cities Mobility	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-11-2016-2017: Boosting the potential of small businesses in the areas of climate action, environment, resource efficiency and raw materials	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-11-2016-2017: Boosting the potential of small businesses in the areas of climate action, environment, resource efficiency and raw materials	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017

SMEInst-12-2016-2017: New business models for inclusive, innovative and reflective societies	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-12-2016-2017: New business models for inclusive, innovative and reflective societies	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-13-2016-2017: Engaging SMEs in security research and development	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
SMEInst-13-2016-2017: Engaging SMEs in security research and development	H2020-SMEINST-2016-2017	26-Nov-15	5/3/2017 9/6/2017 10/8/2017
INNOSUP-05-2016-2017: Peer learning of innovation agencies	H2020-INNOSUP-2016-2017	10-Nov-15	18-Oct-17
WIDESPREAD-03-2017: ERA Chairs	H2020-WIDESPREAD-2016-2017	12-Apr-17	5-Oct-17
WIDESPREAD-05-2017: Twinning	H2020-WIDESPREAD-2016-2017	11-May-17	15-Nov-17
SEC-04-DRS-2017: Broadband communication systems	H2020-SEC-2016-2017	1-Mar-17	24-Aug-17
SEC-05-DRS-2016-2017: Chemical, biological, radiological and nuclear (CBRN) cluster	H2020-SEC-2016-2017	1-Mar-17	24-Aug-17
SEC-07-FCT-2016-2017: Human Factor for the Prevention, Investigation, and Mitigation of criminal and terrorist acts	H2020-SEC-2016-2017	1-Mar-17	24-Aug-17
SEC-09-FCT-2017: Toolkits integrating tools and techniques for forensic laboratories	H2020-SEC-2016-2017	1-Mar-17	24-Aug-17

SEC-10-FCT-2017: Integration of detection capabilities and data fusion with utility providers' networks	H2020-SEC-2016-2017	1-Mar-17	24-Aug-17
SEC-12-FCT-2016-2017: Technologies for prevention, investigation, and mitigation in the context of fight against crime and terrorism	H2020-SEC-2016-2017	1-Mar-17	24-Aug-17
SEC-13-BES-2017: Next generation of information systems to support EU external policies	H2020-SEC-2016-2017	1-Mar-17	24-Aug-17
SEC-15-BES-2017: Risk-based screening at border crossing	H2020-SEC-2016-2017	1-Mar-17	24-Aug-17
SEC-16-BES-2017: Through-foilage detection, including in the outermost regions of the EU	H2020-SEC-2016-2017	1-Mar-17	24-Aug-17
SEC-16-BES-2017: Through-foilage detection, including in the outermost regions of the EU	H2020-SEC-2016-2017	1-Mar-17	24-Aug-17
SEC-18-BES-2017: Acceptance of no gate crossing point solutions	H2020-SEC-2016-2017	1-Mar-17	24-Aug-17
SEC-21-GM-2016-2017: Pan European Networks of practitioners and other actors in the field of security	H2020-SEC-2016-2017	1-Mar-17	24-Aug-17
DS-06-2017: Cybersecurity PPP: Cryptography	H2020-DS-2016-2017	8-Dec-16	24-Aug-17
DS-07-2017: Cybersecurity PPP: Addressing Advanced Cyber Security Threats and Threat Actors	H2020-DS-2016-2017	1-Mar-17	24-Aug-17
DS-08-2017: Cybersecurity PPP: Privacy, Data Protection, Digital Identities	H2020-DS-2016-2017	1-Mar-17	24-Aug-17

CIP-01-2016-2017: Prevention, detection, response and mitigation of the combination of physical and cyber threats to the critical infrastructure of Europe.	H2020-CIP-2016-2017	1-Mar-17	24-Aug-17
CLEANAIR-01-2015: Horizon Prize – Materials for Clean Air SMEs	H2020-CLEANAIR-2015	26-Jan-17	23-Jan-18

Call Topic		Deadline
COS-CLUSINT-2016-03-01: Cluster Go International	Clusters	23-May-17
COS-EYE-2017-4-01: Erasmus for Young Entrepreneurs	Entrepreneurship	7-Jun-17

