

H2020 Work Programme 2018-2020: 2019 calls with a focus on Copernicus



Call (Space)	Topic and Link	Type	Deadline
Earth Observation			
DT-SPACE-01-EO-2018-2020	Copernicus Market Uptake	IA	12/3/2019
LC-SPACE-04-EO-2019-2020	Copernicus evolution - Research activities in support of cross-cutting applications between Copernicus services	RIA	12/3/2019
LC-SPACE-05-EO-2019	Copernicus evolution - a gap analysis to prepare future activities for Copernicus data and information validation and quality enhancement	CSA	12/3/2019
DT-SPACE-06-EO-2019	International Cooperation Copernicus - Designing EO downstream applications with international partners	RIA	12/3/2019
Space business, entrepreneurship, outreach and education			
DT-SPACE-09-BIZ-2019	Space Hubs (support to start-ups)	CSA	12/3/2019
Space technologies, science and exploration			
LC-SPACE-14-TEC-2018-2019	Earth observation technologies	RIA	12/3/2019
	<ul style="list-style-type: none"> a. Very high resolution optical EO for LEO and/or high resolution optical EO for GEO/HEO instrument technologies b. Competitive remote sensing instruments and space systems c. Disruptive technologies for remote sensing d. On-board data processing e. Advanced SAR/Radar technologies 		
Call (Societal challenges)			
SC1-BHC-13-2019	Mining big data for early detection of infectious disease threats driven by climate change and other factors [mentions use of Copernicus]	RIA	16/04/2019
LC-SC3-RES-28-2018-2019-2020	Market Uptake Support (Secure, clean and efficient energy) [Development of tools or services using global earth observation data such as those of Copernicus, to support development and deployment of renewable energy sources]	CSA	12/11/2018
LC-SC3-RES-28-2018-2019-2020	Market Uptake Support (Secure, clean and efficient energy) [Development of tools or services using global earth observation data such as those of Copernicus, to support development and deployment of renewable energy sources]	CSA	13/02/2018
LC-SFS-34-2019	Food Systems Africa [mentions use of Copernicus and Earth Observation data]	RIA	23/01/2019
LC-CLA-02-2019	Negative emissions and land use based mitigation assessment [mentions use of Copernicus]	RIA	19/02/2019
LC-CLA-05-2019	Human dynamics of climate change [mentions use of Copernicus]	RIA	19/02/2019
LC-CLA-06-2019	Inter-relations between climate change, biodiversity and ecosystem services [actions build upon Copernicus Services]	RIA	19/02/2019

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BG-07-2019-2020	The Future of Seas and Oceans Flagship Initiative [mentions Copernicus Marine Environment Monitoring Service]	IA	23/01/2019
MG-2-8-2019	Innovative applications of drones for safety in transport [mentions Copernicus]	RIA	16/01/2019
SC5-10-2019-2020	Raw materials innovation actions: exploration and Earth Observation in support of sustainable mining [mentions use of Copernicus and Earth Observation]	IA	19/02/2019
SC5-14-2019	Visionary and integrated solutions to improve well-being and health in cities [mentions use of Copernicus]	RIA	19/02/2019
SC5-16-2019	Development of commercial activities and services through the use of GEOSS and Copernicus data	IA	19/02/2019
Call (Research Infrastructures)	Topic and Link	Type	Deadline
INFRAIA-01-2018-2019	Integrating activities for Advanced Communities	RIA	20/03/2019
Call (ICT)	Topic and Link	Type	Deadline
DT-ICT-08-2019	Agricultural digital integration platforms	IA	14/11/2018