Horizon 2020 - Mobility for Growth Calls 2019 – 2020 (Februar 2019)

1. BUILDING A LOW-CARBON, CLIMATE RESILIENT FUTURE: LOW-CARBON AND SUSTAINABLE TRANSPORT	Transport-Mode	Förder-volumen in Mio. €	Deadline
LC-MG-1-11-2019: Structuring R&I to achieve zero emission waterborne transport	Waterborne	1	25.04.2019
LC-MG-1-13-2020: Decarbonising long distance shipping	Waterborne	20	2020
LC-BAT-11-2020 (RIA): Reducing the cost of large batteries for waterborne transport	Waterborne	20	2020
2. SAFE, INTEGRATED AND RESILIENT TRANSPORT SYSTEMS			
MG-2-10-2020: Towards full automated infrastructure construction and maintenance	Multimodal	20	2020
MG-2-11-2020: Jointly implementing innovation in the areas of safety, connectivity and infrastructure (ERA-net Co-fund)	Multimodal	20	2020
3. GLOBAL LEADERSHIP AND COMPETITIVENESS			
MG-3-7-2020: Improved Production Processes in Ship building	Waterborne	15	2020
4. ACCOUNTING FOR THE PEOPLE			
MG-4-5-2019: An inclusive digitally interconnected transport system meeting citizens' needs	Urban	7	25.04.2019
MG-4-6-2019: Supporting Joint Actions on sustainable urban accessibility and connectivity (ERA-net Co-fund)	Urban	5	25.04.2019
MG-4-7-2020: Digitisation of the transport system: data sharing, analytics	Multimodal	3	2020
MG-4-8-2020: Advanced methods and tools in support of transport/mobility researchers, planners and policy makers	Multimodal	3	2020
MG-4-10-2020: Improving impact and broadening stakeholder engagement in support of transport research and innovation	Waterborne	0,7 - 2	2020
BLUE GROWTH			
MG-BG-02-2019: Ship emission control scenarios, marine environmental impact and mitigation	Waterborne	8	25.04.2019
MG-BG-03-2020: Under water noise mitigation and environmental impact	Waterborne	8	2020

Weitere Informationen unter:

Nationale Kontaktstelle für Schifffahrt und Meerestechnik
Forschungszentrum Jülich GmbH
Projektträger Jülich (PtJ)
Fachbereich Maritime Technologien (MGS2)
Schweriner Str. 44
18069 Rostock

Dr. Ralf Fiedler
Tel.: 0381 20356 282
E-Mail: r.fiedler@fz-juelich.de
Web: https://www.nks-schifffahrt-meerestechnik.de