

LEIT NMP

DT-NMBP-04-2020 (IA): Open Innovation Test Beds for nano-enabled bio-based materials

DT-NMBP-05-2020 (IA): Open Innovation Test Beds for materials for building envelopes

DT-NMBP-06-2020 (IA): Open Innovation Test Beds for nano-pharmaceuticals production

DT-NMBP-11-2020 (RIA): Open Innovation Platform for Materials Modelling

DT-NMBP-40-2020 (RIA): Creating an open market place for industrial data

NMBP-16-2020 (RIA): Safe by design, from science to regulation: multi-component nanomaterials

NMBP-35-2020 (RIA): Towards harmonised characterisation protocols in NMBP

DT-NMBP-39-2020 (CSA): Towards Standardised Documentation of Data through taxonomies and ontologies

NMBP-36-2020 (CSA): Monitoring and safety of transport infrastructures

NMBP-37-2020 (CSA): Incentivising newcomers

NMBP-38-2020 (CSA): Citizens and industrial technologies

DT-FOF-07-2020 (RIA): Assembly of micro parts

DT-FOF-09-2020 (IA): Energy-efficient manufacturing system management

DT-FOF-10-2020 (IA): Pilot lines for large-part high-precision manufacturing

DT-FOF-11-2020 (IA): Quality control in smart manufacturing

CE-BIOTEC-08-2020 (RIA): New biotechnologies to remediate harmful contaminants

BIOTEC-06-2020 (IA): Reprogrammed microorganisms for biological sensors

BIOTEC-07-2020 (RIA): Multi-omics for genotype-phenotype associations

CE-BIOTEC-09-2020 (RIA): Upcycling Bio Plastics of food and drinks packaging

DT-NMBP-23-2020 (RIA-LS): Next generation organ-on-chip

NMBP-21-2020 (RIA): Biological scaffolds for tissue regeneration and repair

LC-NMBP-31-2020 (IA): Materials for off shore energy

DT-SPIRE-11-2020 (CSA): Artificial Intelligence and Big Data Technologies for Process Industries

LC-EEB-04-2020 (IA): Industrialisation of building envelope kits for the renovation market

LC-EEB-07-2020 (IA): Smart Operation of Proactive Residential Buildings

LC-EEB-08-2020 (RIA): Digital Building Twins

LC-SPIRE-08-2020 (RIA): Novel high performance materials and components

LEIT ICT

ICT-45-2020 (CSA): Reinforcing European presence in international ICT standardisation: Standardisation Observatory and Support Facility

ICT-48-2020 (RIA): Towards a vibrant European network of AI excellence centres

Specific

ICT-53-2020 (IA)/(CSA): 5G for Connected and Automated Mobility

ICT-55-2020 (IA): Interactive Technologies

ICT-38-2020 (RIA)/(CSA): Artificial intelligence for manufacturing

ICT-42-2020 (IA)/(CSA): 5G core technologies innovation

ICT-44-2020 (IA)/(CSA): Next Generation Media

ICT-50-2020 (CSA)/(RIA): Software Technologies

ICT-51-2020 (CSA)/(RIA): Big Data technologies and extreme-scale analytics

ICT-54-2020 (RIA): Blockchain for the Next Generation Internet

ICT-56-2020 (CSA)/(RIA): Next Generation Internet of Things

DT-ICT-03-2020 (CSA)/(IA): I4MS (phase 4) - uptake of digital game changers

DT-ICT-05-2020 (IA): Big Data Innovation Hubs

SU-ICT-02-2020 (RIA): Building blocks for resilience in evolving ICT systems