

HORIZON 2020 OPEN CALL ON Leadership in enabling and industrial technologies (LEIT)

DATOS CONVOCATORIA ---- CALL DETAILS

CALL FOR NANOTECHNOLOGIES, ADVANCED MATERIALS, BIOTECHNOLOGY AND PRODUCTION
Call identifier: H2020-NMBP-2016-2017

NANOTECHNOLOGIES, ADVANCED MATERIALS AND PRODUCTION TOPICS IN THIS CALL

OPEN TOPICS in a single-stage:

- [NMBP-13-2017: Cross-cutting KETs for diagnostics at the point-of-care](#)
- [NMBP-16-2017: Mobilising the European nano-biomedical ecosystem](#)
- [NMBP-31-2017: Presidency events](#)
- [NMBP-34-2017: Governing innovation of nanotechnology through enhanced societal engagement](#)

Deadline Date 19-01-2017 17:00:00 (Brussels local time)

OPEN TOPICS in a two-stages:

- [NMBP-04-2017: Architected /Advanced material concepts for intelligent bulk material structures](#)
- [NMBP-05-2017: Advanced materials and innovative design for improved functionality and aesthetics in high added value consumer goods](#)
- [NMBP-06-2017: Improved material durability in buildings and infrastructures, including offshore](#)
- [NMBP-07-2017: Systems of materials characterisation for model, product and process optimisation](#)
- [NMBP-12-2017: Development of a reliable methodology for better risk management of engineered biomaterials in Advanced Therapy Medicinal Products and/or Medical Devices](#)
- [NMBP-14-2017: Regulatory Science Framework for assessment of risk benefit ratio of Nanomedicines and Biomaterials](#)
- [NMBP-15-2017: Nanotechnologies for imaging cellular transplants and regenerative processes in vivo](#)
- [NMBP-19-2017: Cost-effective materials for “power-to-chemical” technologies](#)
- [NMBP-20-2017: High-performance materials for optimizing carbon dioxide capture](#)
- [NMBP-22-2017: Business models and industrial strategies supporting novel supply chains for innovative product-services](#)
- [NMBP-25-2017: Next generation system integrating tangible and intangible materials model components to support innovation in industry](#)
- [NMBP-28-2017: Framework and strategies for nanomaterial characterisation, classification, grouping and read-across for risk analysis](#)
- [NMBP-29-2017: Advanced and realistic models and assays for nanomaterial hazard assessment](#)
- [NMBP-35-2017: Innovative solutions for the conservation of 20th century cultural heritage](#)



SERVICIO DE GESTIÓN DE LA INVESTIGACIÓN - OTRI

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Deadline Date 27/10/2016 17:00:00 (Brussels local time)

Stage 2: 04/05/2017 17:00:00 (Brussels local time)

General indications:

- 1) Tick on the selected topic
- 2) Review the topic description
- 3) Tick on Topic Conditions & Documents
- 4) Finally, if you are interested go to the Submission Service

Técnico/Manager OTRI

Mariano Almela (Ext: 8733)



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