

5 Ii Nanotechnologies Advanced Materials Biotechnology

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Part 5ii - Page 6 of 110 Introduction In this part of the Work Programme, LEIT-NMBP stands for 'Leadership in enabling and industrial technologies - Nanotechnologies, Advanced Materials, Biotechnology and

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Horizon 2020: 5ii Nanotechnologies, Advanced Materials, Biotechnology & Advanced Manufacturing and Processing Our expert consultants specialise in supporting our clients with this Research and Innovation EU Framework Programme 2014-20 Calls for Proposals are published regularly Flagship: Tackling Societal Challenges: 5

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Nanotechnologies, Advanced Materials, Biotechnology, and ...

Part 5ii (Mai 2015_Version PC NMBP WP 16-17 - V2 1 Clean (2).docx) | Page 3 / 185 optimisation 38 NMBP SME 01-2016/17 Accelerating the

uptake of nanotechnologies, advanced materials or advanced manufacturing and processing technologies by SMEs 40 Green vehicle topic 42

EN Horizon 2020 Work Programme 2018-2020

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NANOTECHNOLOGIES, ADVANCED MATERIALS, ...

nanotechnologies and advanced materials within the reach of companies and users in order to advance from validation in a laboratory (TRL 4) to prototypes in industrial environments (TRL 7) (ii) a regulatory research layer to validate and translate the scientific findings into appropriate regulatory frameworks and implementation, and (iii

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NMBP-33-2018: Innovative and affordable solutions for the ...

Nanotechnologies, Advanced Materials, Biotechnology and Advanced Manufacturing and Processing Part 5ii - Page 85 of 106 Practical and affordable tools/solutions in terms of cost and/or complexity of operation A cost reduction of at least 50% is expected as compared to existing solutions;

HORIZON 2020 Leadership in Enabling and Industrial ...

(ii) Nanotechnologies (iii) Advanced Materials (iv) Biotechnology (v) Advanced Manufacturing & Processing (vi) Space Access to risk finance
Leveraging private finance and venture capital for R&I Innovation in SMEs Fostering all forms of innovation in all types of SMEs • Priority 2:
Industrial Leadership • Priority 1: Excellent Science

ANNEX 7 TO THE DECISION - Centre national de la recherche ...

11 10 2013 ANNEX 7 TO THE DECISION WORK PROGRAMME 2014 - 2015 5 Leadership in enabling and industrial technologies ii
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5ii Nanotechnologies, Advanced Materials, Biotechnology and Advanced Manufacturing and Processing DT-NMBP-04-2020: Open Innovation Test
Beds for bio-based nano-materials and solutions (IA) DT-NMBP-06-2020: Open Innovation Test Beds for nano-pharmaceuticals production (IA) Nano-
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Biotechnology and Advanced Manufacturing and Processing THEME: [EEB-04-2016] achieve sustainability and cost savings through CDW sourced
materials, (ii) develop efficient, robust, eco-friendly and replicable

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THEME: [EEB-04-2016] achieve sustainability and cost savings through CDW sourced materials and C2C; (ii) develop efficient, robust, eco-friendly
and replicable processes;