

5 Ii Nanotechnologies Advanced Materials Biotechnology

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5.ii. Nanotechnologies, Advanced Materials, Biotechnology ...

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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Nanotechnologies, Advanced Materials, Biotechnology, and ...

Part 5ii (Mai 2015_Version PC NMBP WP 16-17 - V2 1 Clean (2).docx) | P a g e 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

Nanotechnologies, Advanced Materials, Biotechnology, and ...

Part 5ii (PC NMBP Draft WP 16-17 - V21_forcomments) | Page 2 / 180 Table of contents CALL FOR ENERGY-EFFICIENT BUILDINGS (EEB) 9 EeB 01-2016 Highly efficient insulation mater

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Nanotechnologies, advanced materials, advanced ...

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IMPORTANT NOTICE ON THIS WORK PROGRAMME

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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

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

NMBP Nanotechnologies, Advanced materials, Biotechnology ...

NMBP Nanotechnologies, Advanced materials, Biotechnology and Advanced manufacturing and processing (including SPIRE, FoF, Eeb) 2102017 © rustaveli.org.ge

5ii Nanotechnologies, Advanced Materials, Biotechnology and Advanced Manufacturing and Processing Important notice on the Horizon 2020 Work Programme This Work Programme covers 2018, 2019 and 2020 The parts that relate to 2019 and 2020 are provided at this stage on an indicative basis Such Work Programme parts will

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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-formulation of drugs and reagents TECREA LTD

2020 S P : Nanotechnologies, Advanced Materials, Advanced ...

HORIZON 2020 SPECIFIC PROGRAMME: Nanotechnologies, Advanced Materials, Advanced Manufacturing and Processing, and Biotechnology THEME: [EEB-04-2016] achieve sustainability and cost savings through CDW sourced materials and C2C; (ii) develop efficient, robust, eco-friendly and replicable processes;

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 Nanotechnologies, Advanced Materials, Biotechnology and Advanced Manufacturing and Processing

HORIZON 2020 SPECIFIC PROGRAMME: Nanotechnologies ...

1- UBRUN 2- CID 3- LEITAT 4- NTUA 5- CETRI 6- EXERGY 7- ALCN 8- STRESS 9- UAVR 10- ARTIA Nanotechnologies, Advanced Materials, 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

Horizon 2020 Prima mappatura bandi 2016 -2017 - UniTE

Horizon 2020 Prima mappatura bandi 2016 -2017 5ii Nanotechnologies, Advanced Materials, Biotechnology and Advanced Manufacturing and Processing 5 production H2020-NMBP-2016-2017 Advanced materials and nanotechnologies for healthcare Nanomedicine activities aim at shortening the long research, development and regulatory approval

Principles for the Oversight of Nanotechnologies and ...

Principles for the Oversight of Nanotechnologies and Nanomaterials 5 II Mandatory Nano-specific Regulations Current legislation provides inadequate oversight of nanomaterials A modified or sui generis, nano-specific regulatory regime must be an integral aspect of the development of nanotechnologies Considering the