

## H2020 Flash Presentation

13<sup>th</sup> of September – 9.00 AM

**H2020 Flash Presentation** is a simple presentation format where speakers talk showing **15 slides advancing automatically every 20 seconds**. With the aim to participate in the next Horizon 2020 call for proposals in *Nanotechnologies, Advanced Materials, Biotechnology and Advanced Manufacturing and Processing (NMBP)* area, speakers will show their expertise and propose their organization for joining an existing consortium; or they will present proposal idea in order to find the missing and suitable international partner.

### H2020 Work Programme 2019 - Know more about NMBP funding opportunities!

The event will start with the **presentation of NMBP Work Programme for 2019** made by the APRE *National Contact Point* (NCP) for NMBP. During this first session topics, opportunities and other practical info will be presented. With more than **540 million € of budget**, the NMBP Work Programme 2019 is divided in 3 calls (Foundations for Tomorrow's Industry; Transforming European Industry; Industrial Sustainability) and 21 topics. Proposals submission deadlines, according to the specific topic, are on January and February 2019.

### List of selected speakers

**Università di Modena e Reggio Emilia** (University) – **Donata Franzi**



**Presentation title:** *Dealing with a mission oriented research: UNIMORE experience*

**Networking Profile:** <https://nanoinnovation2018.b2match.io/participants/68>

**Tiberlab Srl** (SME) – **Fabio Sacconi**

**Selected topics:** *DT-NMBP-10-2019:* Adopting materials modelling to challenges in manufacturing processes (RIA); *DT-NMBP-18-2019:* Materials, manufacturing processes and devices for organic and large area electronics (IA); *LC-NMBP-32-2019:* Smart materials, systems and structures for energy harvesting (RIA). **Networking Profile:** <https://nanoinnovation2018.b2match.io/participants/22>



**Università di Bari** (University) – **Rosa Scotti**



**Selected Topic:** *CE-BIOTEC-05-2019:* Microorganism communities for plastics bio-degradation (RIA).

**Networking Profile:** <https://nanoinnovation2018.b2match.io/participants/23>

## CNR (R&D Institution) – Diego Liberati



Consiglio Nazionale  
delle Ricerche

**Selected Topic:** *DT-NMBP-12-2019*: Sustainable Nano-Fabrication (CSA).

**Networking Profile:** <https://nanoinnovation2018.b2match.io/participants/8>

## Ro Technology (SME) – Gianluca Rossi

**Selected Topics:** *DT-NMBP-08-2019*: Real-time nano-characterisation technologies (RIA); *DT-NMBP-10-2019*: Adopting materials modelling to challenges in manufacturing processes (RIA); *DT-FDF-05-2019*: Open Innovation for collaborative production engineering (IA); *DT-FDF-06-2019*: Refurbishment and re-manufacturing of large industrial equipment (IA); *DT-FDF-08-2019*: Pilot lines for modular factories (IA 50%); *DT-SPIRE-06-2019*: Digital technologies for improved performance in cognitive production plants (IA). **Networking Profile:** <https://nanoinnovation2018.b2match.io/participants/38>



## Università Politecnica delle Marche (University) – Paolo Mengucci



**Selected Topic:** *DT-NMBP-19-2019*: Advanced materials for additive manufacturing (IA)

**Networking Profile:** <https://nanoinnovation2018.b2match.io/participants/62>

## Politecnico di Torino (University) – Elisa Paola Ambrosio

**Selected Topics:** *DT-NMBP-03-2019*: Open Innovation Test Beds for nano-enabled surfaces and membranes (IA); *DT-NMBP-08-2019*: Real-time nano-characterisation technologies (RIA); *DT-NMBP-10-2019*: Adopting materials modelling to challenges in manufacturing processes (RIA); *DT-NMBP-12-2019*: Sustainable Nano-Fabrication (CSA); *NMBP-15-2019*: Safe by design, from science to regulation: metrics and main sectors (RIA); *DT-FDF-06-2019*: Refurbishment and re-manufacturing of large industrial equipment (IA); *DT-FDF-08-2019*: Pilot lines for modular factories (IA 50%); *LC-NMBP-29-2019*: Materials for non-battery based energy storage (RIA). **Networking Profile:** <https://nanoinnovation2018.b2match.io/participants/35>



## Consulenza e Risorse Srl (SME) – Simona Romiti

**Selected Topics:** *DT-NMBP-08-2019*: Real-time nano-characterisation technologies (RIA); *DT-NMBP-10-2019*: Adopting materials modelling to challenges in manufacturing processes (RIA); *DT-FDF-12-2019*: Handling systems for flexible materials (RIA); *DT-NMBP-18-2019*: Materials, manufacturing processes and devices for organic and large area electronics (IA); *DT-NMBP-19-2019*: Advanced materials for additive manufacturing (IA). **Networking Profile:** <https://nanoinnovation2018.b2match.io/participants/54>

