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|  | **NANO-NOCMAT 2nd Meeting**  **Dates:** 7 & 8 November 2018 |  |

Venue: Instituto de Ciencias de la Construccion Eduardo Torroja – IccET, CSIC. Calle Serrano Galvache, 4, Madrid, Spain.

Info for Skype connection: User “IETCC-CSIC”

Project website: http://sites.usp.br/biosmat/en/english-incobra-project/

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| Day #1 November 7th | | |
| 10.00 | Opening session | Holmer Savastano (USP) |
| 10.15 | Welcome words by the Eduardo Torroja Institute | Isabel Matínez, Vice-Directora Científica del IETcc/CSIC |
| 10.30 | Presentation by the INCOBRA Team | Paloma Tejedor (CSIC Spain), Mentor of the Network |
| 11.00 | The role of nanocellulose in sustainable materials | Carlos Negro, Elena de la Fuente & Ana Balea– Complutense University of Madrid (UCM), Spain |
| 11.45 | Self-introduction by members | For those that did not present their institutions in the 1st meeting   * Renato Damasio y Marcelo Coelho (Klabin, Brazil) * Jordi Paya (UPV, Spain) * Julia Baruque (USP EACH, Brazil) * Sergio Santos (UNESP Guará, BR) |
| 13.00 | Interval for lunch | |
| 15.00 | External evaluations of the proposal under construction – Gilberto Siqueira (EMPA, Switzerland) and Holmer Savastano (USP, Brazil) | |
| 16.00 | Parallel working session #1 | Participants divided in two working groups for discussion of the proposal |
| 17.00 | Achievements of the Parallel working session #1 | Delivered by the secretaries of the working groups |
| 17.30 | Resume | |
| 20.00 | Workshop Dinner | |

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| Day #2 November 8th | | |
| 9:00 | Parallel working session #2 | All participants divided into Working Packages (WPs) |
| 11.00 | Invited Spanish National Contact Points (NCPs) of Nanotechnologies, Advanced Materials, Biotechnology, and Advanced Manufacturing and Processing (NMBP) Program | Lucia Iñigo (NCP Spain) |
| 12.00 | Visit to the IETcc laboratory facilities | Moises Frias (IETcc) |
| 13.00 | Interval for lunch | |
| 15.00 | Presentation by Skype on Phase Change Materials (PCM) applied to civil construction materials. By Prof. José L. Barroso Aguiar, Universidade do Minho (Portugal). | |
| 16.00 | Presentation Cement based components, Industrial producers in Spain | Miguel Angel Sanjuan (IECA) |
| 16.30 | Wrap-up | Holmer Savastano (USP Brazil) |
| 17.00 | Closure | |

Thank you very for your attendance to this NANO-NOCMAT Activities!